Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00981	GC562	G21807	754300002A	001	608114052400	S01	20090630	29	24066	14973	11087	0	08
201401	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	31	81708	50076	0	0	08
201401	00981	GC562	G11075	754300002A	SS001	608114024602	S01	20061002	30	17463	10280	0	0	08
201401	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	31	89941	77119	3	0	08
201401	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	31	193297	136133	0	0	08
201401	00981	GC562	G21801	754300002A	SS002	608114039401	S02	20120525	0	0	0	0	0	12
201401	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	31	75253	69637	2	0	08
201401	00981	GC562	G16753	754300002A	SS004	608114051104	S01	20090809	31	64004	20150	0	0	08
201402	00981	GC562	G21807	754300002A	001	608114052400	S01	20090630	28	23386	15747	11491	0	08
201402	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	28	63971	41630	0	0	08
201402	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	28	83595	57172	3	0	08
201402	00981	GC562	G11075	754300002A	SS001	608114024602	S01	20061002	28	17435	9722	0	0	08
201402	00981	GC562	G21801	754300002A	SS002	608114039401	S02	20120525	0	0	0	0	0	12
201402	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	28	173774	123773	0	0	08
201402	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	28	70766	62447	8	0	08
201402	00981	GC562	G16753	754300002A	SS004	608114051104	S01	20090809	28	59583	19252	0	0	08
201403	00981	GC562	G21807	754300002A	001	608114052400	S01	20090630	31	26020	14533	11706	0	08
201403	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	31	67838	42148	0	0	08
201403	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	31	95662	60086	10	0	08
201403	00981	GC562	G11075	754300002A	SS001	608114024602	S01	20061002	25	15224	8679	0	0	08
201403	00981	GC562	G21801	754300002A	SS002	608114039401	S02	20120525	0	0	0	0	0	12
201403	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	31	187968	133817	0	0	08
201403	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	31	83946	79487	1	0	08
201403	00981	GC562	G16753	754300002A	SS004	608114051104	S01	20090809	31	61576	17863	0	0	08
201404	00981	GC562	G21807	754300002A	001	608114052400	S01	20090630	27	29363	9812	10188	0	08
201404	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	27	59172	35794	0	0	08
201404	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	30	93960	61255	0	0	08
201404	00981	GC562	G11075	754300002A	SS001	608114024602	S01	20061002	27	16797	8969	0	0	08
201404	00981	GC562	G21801	754300002A	SS002	608114039401	S02	20120525	0	0	0	0	0	12
201404	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	27	171206	118784	5	0	08
201404	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	30	76072	75874	0	0	08
201404	00981	GC562	G16753	754300002A	SS004	608114051104	S01	20090809	27	44619	19585	594	0	08
201405	00981	GC562	G21807	754300002A	001	608114052400	S01	20090630	8	7417	2441	2587	0	08
201405	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	8	14552	8934	0	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	8	19715	13258	0	0	08
201405	00981	GC562	G11075	754300002A	SS001	608114024602	S01	20061002	8	4181	2264	0	0	08
201405	00981	GC562	G21801	754300002A	SS002	608114039401	S02	20120525	0	0	0	0	0	12
201405	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	8	41496	28836	0	0	08
201405	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	8	16759	16108	0	0	08
201405	00981	GC562	G16753	754300002A	SS004	608114051104	S01	20090809	8	11163	5046	165	0	08
201406	00981	GC562	G21807	754300002A	001	608114052400	S01	20090630	0	0	0	0	0	12
201406	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	0	0	0	0	0	12
201406	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	0	0	0	0	0	12
201406	00981	GC562	G11075	754300002A	SS001	608114024602	S01	20061002	0	0	0	0	0	12
201406	00981	GC562	G21801	754300002A	SS002	608114039401	S02	20120525	0	0	0	0	0	12
201406	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	0	0	0	0	0	12
201406	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	0	0	0	0	0	12
201406	00981	GC562	G16753	754300002A	SS004	608114051104	S01	20090809	0	0	0	0	0	12
201407	00981	GC562	G21807	754300002A	001	608114052400	S01	20090630	28	26749	9909	8127	0	08
201407	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	29	55439	30290	0	0	08
201407	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	28	72014	61826	73	0	08
201407	00981	GC562	G11075	754300002A	SS001	608114024602	S01	20061002	29	14514	7354	0	0	08
201407	00981	GC562	G21801	754300002A	SS002	608114039401	S02	20120525	0	0	0	0	0	12
201407	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	28	151578	98758	0	0	08
201407	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	28	63406	43629	35	0	08
201407	00981	GC562	G16753	754300002A	SS004	608114051104	S01	20090809	9	9153	4255	65	0	08
201408	00981	GC562	G21807	754300002A	001	608114052400	S01	20090630	31	36556	17185	9999	0	08
201408	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	31	66729	35649	0	0	08
201408	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	31	98830	84198	21	0	08
201408	00981	GC562	G11075	754300002A	SS001	608114024602	S01	20061002	31	19550	10341	0	0	08
201408	00981	GC562	G21801	754300002A	SS002	608114039401	S02	20120525	0	0	0	0	0	13
201408	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	31	199607	128257	78	0	08
201408	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	31	83060	50370	18	0	08
201408	00981	GC562	G16753	754300002A	SS004	608114051104	S01	20090809	0	0	0	0	0	13
201409	00981	GC562	G21807	754300002A	001	608114052400	S01	20090630	30	34780	15886	9842	0	08
201409	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	30	62717	33472	0	0	08
201409	00981	GC562	G11075	754300002A	SS001	608114024602	S01	20061002	30	16467	9660	0	0	08
201409	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	30	90992	80904	0	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	00981	GC562	G21801	754300002A	SS002	608114039401	S02	20120525	0	0	0	0	0	13
201409	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	30	185249	126029	0	0	08
201409	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	30	70675	45040	0	0	08
201409	00981	GC562	G16753	754300002A	SS004	608114051104	S01	20090809	0	0	0	0	0	13
201410	00981	GC562	G21807	754300002A	001	608114052400	S01	20090630	23	25354	11870	6334	0	08
201410	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	28	50201	25430	0	0	08
201410	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	31	87792	78858	18	0	08
201410	00981	GC562	G11075	754300002A	SS001	608114024602	S01	20061002	25	13146	8565	0	0	08
201410	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	25	143953	104449	48	0	08
201410	00981	GC562	G21801	754300002A	SS002	608114039401	S02	20120525	0	0	0	0	0	13
201410	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	31	63635	38914	7	0	08
201410	00981	GC562	G16753	754300002A	SS004	608114051104	S01	20090809	0	0	0	0	0	13
201411	00981	GC562	G21807	754300002A	001	608114052400	S01	20090630	29	18994	11107	7943	0	08
201411	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	29	46650	25595	0	0	08
201411	00981	GC562	G11075	754300002A	SS001	608114024602	S01	20061002	16	8203	4998	0	0	08
201411	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	29	92197	77311	23	0	08
201411	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	17	84513	69523	24	0	08
201411	00981	GC562	G21801	754300002A	SS002	608114039401	S02	20120525	0	0	0	0	0	13
201411	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	29	68094	40202	5	0	08
201411	00981	GC562	G16753	754300002A	SS004	608114051104	S01	20090809	0	0	0	0	0	13
201412	00981	GC562	G21807	754300002A	001	608114052400	S01	20090630	31	22654	11418	9321	0	08
201412	00981	GC562	G11075	754300002A	003	608114036403	S01	20050422	31	56493	24488	0	0	08
201412	00981	GC562	G21801	754300002A	SS001	608114037702	S01	20060116	31	90792	84837	69	0	08
201412	00981	GC562	G11075	754300002A	SS001	608114024602	S01	20061002	31	18168	10028	0	0	08
201412	00981	GC562	G11075	754300002A	SS002	608114033605	S01	20060703	31	176018	125365	182	0	08
201412	00981	GC562	G21801	754300002A	SS002	608114039401	S02	20120525	0	0	0	0	0	13
201412	00981	GC562	G21801	754300002A	SS003	608114042301	S01	20060307	31	63536	40619	24	0	08
201412	00981	GC562	G16753	754300002A	SS004	608114051104	S01	20090809	0	0	0	0	0	13
201401	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	15	1388	2360	2043	0	09
201401	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	4	233	516	307	0	09
201401	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	12	1024	1642	2896	0	09
201401	00078	MP041	G08461	754300007A	A012	177254070700	S01	20120502	1	38	62	49	0	09
201401	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	0	0	0	0	0	12
201401	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	14	885	1415	1857	0	09
201402	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	9	1171	600	1118	0	09
201402	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	3	308	123	295	0	09
201402	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	10	2130	714	3615	0	09
201402	00078	MP041	G08461	754300007A	A012	177254070700	S01	20120502	6	172	130	176	0	09
201402	00078	MP041	G08461	754300007A	A013	177254070601	S01	20140211	0	0	0	0	0	12
201402	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	7	332	216	422	0	09
201402	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	6	104	114	562	0	09
201402	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	10	1203	491	1867	0	09
201403	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	29	6184	3167	6166	0	09
201403	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	21	1742	908	1740	0	09
201403	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	27	6769	2770	12250	0	09
201403	00078	MP041	G08461	754300007A	A012	177254070700	S01	20120502	21	755	1911	1039	0	09
201403	00078	MP041	G08461	754300007A	A013	177254070601	S01	20140211	0	0	0	0	0	12
201403	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	21	1267	966	1678	0	09
201403	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	24	644	825	3609	0	09
201403	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	29	3733	2060	6147	0	09
201403	00078	MP041	G03194	754300007A	A019	177254088600	S01	20140323	0	0	0	0	0	12
201404	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	27	4746	2874	6448	0	09
201404	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	11	609	444	889	0	09
201404	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	17	3768	1625	9123	0	09
201404	00078	MP041	G08461	754300007A	A012	177254070700	S01	20120502	1	37	43	54	0	09
201404	00078	MP041	G08461	754300007A	A013	177254070601	S01	20140211	28	3192	1537	9021	0	09
201404	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	10	606	555	1077	0	09
201404	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	3	31	63	233	0	09
201404	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	16	1887	1063	4477	0	09
201404	00078	MP041	G03194	754300007A	A019	177254088600	S01	20140323	28	10526	5034	2816	0	09
201405	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	31	6495	2163	6961	0	09
201405	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	20	747	379	767	0	09
201405	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	31	7484	2576	13407	0	09
201405	00078	MP041	G08461	754300007A	A012	177254070700	S01	20120502	9	259	435	399	0	09
201405	00078	MP041	G08461	754300007A	A013	177254070601	S01	20140211	30	5885	1990	9148	0	09
201405	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	21	1190	717	1582	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	0	0	0	0	0	12
201405	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	31	4091	1652	6867	0	09
201405	00078	MP041	G03194	754300007A	A019	177254088600	S01	20140323	30	5786	2356	651	0	09
201406	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	30	6108	2011	6719	0	09
201406	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	23	1105	582	1309	0	09
201406	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	30	4491	2844	19996	0	09
201406	00078	MP041	G08461	754300007A	A012	177254070700	S01	20120502	0	0	0	0	0	12
201406	00078	MP041	G08461	754300007A	A013	177254070601	S01	20140211	30	6888	2472	8548	0	09
201406	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	30	2660	1111	3685	0	09
201406	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	23	359	335	2087	0	09
201406	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	30	2874	1672	8295	0	09
201406	00078	MP041	G03194	754300007A	A019	177254088600	S01	20140323	30	3476	1569	511	0	09
201407	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	31	4235	1215	5195	0	09
201407	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	31	1936	606	2556	0	09
201407	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	31	3518	1076	20242	0	09
201407	00078	MP041	G08461	754300007A	A012	177254070700	S01	20120502	29	703	230	1093	0	09
201407	00078	MP041	G08461	754300007A	A013	177254070601	S01	20140211	31	7415	2125	8651	0	09
201407	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	30	1796	548	2595	0	09
201407	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	2	55	16	311	0	09
201407	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	31	1926	578	7251	0	09
201407	00078	MP041	G03194	754300007A	A019	177254088600	S01	20140323	31	3242	978	602	0	09
201408	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	31	4606	1267	5362	0	09
201408	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	31	2060	572	2397	0	09
201408	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	31	3968	1082	20633	0	09
201408	00078	MP041	G08461	754300007A	A012	177254070700	S01	20120502	29	1035	270	1478	0	09
201408	00078	MP041	G08461	754300007A	A013	177254070601	S01	20140211	31	8432	2328	9037	0	09
201408	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	31	2404	675	3290	0	09
201408	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	3	61	16	318	0	09
201408	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	31	2239	635	7857	0	09
201408	00078	MP041	G03194	754300007A	A019	177254088600	S01	20140323	31	4040	1117	389	0	09
201409	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	29	4884	1368	5768	0	09
201409	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	27	1839	522	2184	0	09
201409	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	27	3416	950	18119	0	09
201409	00078	MP041	G08461	754300007A	A012	177254070700	S01	20120502	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	00078	MP041	G08461	754300007A	A013	177254070601	S01	20140211	27	6260	1761	6975	0	09
201409	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	27	2307	647	3218	0	09
201409	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	0	0	0	0	0	12
201409	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	27	1841	526	6581	0	09
201409	00078	MP041	G03194	754300007A	A019	177254088600	S01	20140323	27	3307	917	253	0	09
201410	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	30	5390	1533	6548	0	09
201410	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	30	1639	463	2004	0	09
201410	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	30	3689	1070	20174	0	09
201410	00078	MP041	G08461	754300007A	A012	177254070700	S01	20120502	0	0	0	0	0	12
201410	00078	MP041	G08461	754300007A	A013	177254070601	S01	20140211	30	6702	1907	7519	0	09
201410	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	30	1938	550	2783	0	09
201410	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	0	0	0	0	0	12
201410	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	30	1768	502	6492	0	09
201410	00078	MP041	G03194	754300007A	A019	177254088600	S01	20140323	30	2963	793	227	0	09
201411	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	27	4535	1518	5687	0	09
201411	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	27	1405	404	1785	0	09
201411	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	27	2140	651	13730	0	09
201411	00078	MP041	G08461	754300007A	A012	177254070700	S01	20120502	0	0	0	0	0	12
201411	00078	MP041	G08461	754300007A	A013	177254070601	S01	20140211	27	5303	1588	6132	0	09
201411	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	27	1220	365	1805	0	09
201411	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	0	0	0	0	0	12
201411	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	27	2289	679	4894	0	09
201411	00078	MP041	G03194	754300007A	A019	177254088600	S01	20140323	27	2540	734	211	0	09
201412	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	28	3149	903	3959	0	09
201412	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	15	584	163	746	0	09
201412	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	15	281	92	3380	0	09
201412	00078	MP041	G08461	754300007A	A012	177254070700	S01	20120502	6	150	45	165	0	09
201412	00078	MP041	G08461	754300007A	A013	177254070601	S01	20140211	28	3807	1068	5472	0	09
201412	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	13	280	88	405	0	09
201412	00078	MP041	G08461	754300007A	A015	177254082800	S01	20061028	6	118	36	714	0	09
201412	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	24	1633	461	3051	0	09
201412	00078	MP041	G03194	754300007A	A019	177254088600	S01	20140323	24	1493	428	117	0	09
201401	03209	ST314	G15349	754300009A	A001	177164026900	S01	20030220	29	1430	1179	2143	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	03209	ST314	G15349	754300009A	A003	177164031102	S01	20030723	29	199	0	136	0	09
201402	03209	ST314	G15349	754300009A	A001	177164026900	S01	20030220	28	1289	665	2015	0	09
201402	03209	ST314	G15349	754300009A	A003	177164031102	S01	20030723	27	197	222	158	0	09
201403	03209	ST314	G15349	754300009A	A001	177164026900	S01	20030220	31	1414	619	2285	0	09
201403	03209	ST314	G15349	754300009A	A003	177164031102	S01	20030723	27	156	59	102	0	09
201404	03209	ST314	G15349	754300009A	A001	177164026900	S01	20030220	30	1380	480	2022	0	09
201404	03209	ST314	G15349	754300009A	A003	177164031102	S01	20030723	30	197	68	115	0	09
201405	03209	ST314	G15349	754300009A	A001	177164026900	S01	20030220	29	1269	267	1903	0	09
201405	03209	ST314	G15349	754300009A	A003	177164031102	S01	20030723	30	224	47	149	0	09
201406	03209	ST314	G15349	754300009A	A001	177164026900	S01	20030220	18	980	95	1351	0	09
201406	03209	ST314	G15349	754300009A	A003	177164031102	S01	20030723	19	95	11	92	0	09
201407	03209	ST314	G15349	754300009A	A001	177164026900	S01	20030220	1	0	0	1	0	09
201407	03209	ST314	G15349	754300009A	A003	177164031102	S01	20030723	9	346	171	31	0	09
201408	03209	ST314	G15349	754300009A	A001	177164026900	S01	20030220	1	0	0	1	0	09
201408	03209	ST314	G15349	754300009A	A003	177164031102	S01	20030723	13	229	518	175	0	09
201409	03209	ST314	G15349	754300009A	A001	177164026900	S01	20030220	1	0	0	1	0	09
201409	03209	ST314	G15349	754300009A	A003	177164031102	S01	20030723	7	0	0	67	0	09
201410	03209	ST314	G15349	754300009A	A001	177164026900	S01	20030220	0	0	0	0	0	13
201410	03209	ST314	G15349	754300009A	A003	177164031102	S01	20030723	0	0	0	0	0	13
201411	03209	ST314	G15349	754300009A	A001	177164026900	S01	20030220	0	0	0	0	0	13
201411	03209	ST314	G15349	754300009A	A003	177164031102	S01	20030723	0	0	0	0	0	13
201412	03209	ST314	G15349	754300009A	A001	177164026900	S01	20030220	0	0	0	0	0	13
201412	03209	ST314	G15349	754300009A	A003	177164031102	S01	20030723	1	0	85	4	0	09
201401	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	27	27	60274	324	0	11
201401	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
201401	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	31	148	281208	3769	0	11
201401	00276	WILD	S00538	754301004A	003	012032030900	S01	20090610	0	0	0	0	0	13
201401	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	31	95	185506	2231	0	11
201402	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
201402	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	28	22	54752	640	0	11
201402	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	28	95	242846	3666	0	11
201402	00276	WILD	S00538	754301004A	003	012032030900	S01	20090610	0	0	0	0	0	13
201402	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	28	64	166094	2835	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	31	29	66394	624	0	11
201403	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
201403	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	31	121	275105	4075	0	11
201403	00276	WILD	S00538	754301004A	003	012032030900	S01	20090610	0	0	0	0	0	13
201403	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	31	82	185912	3052	0	11
201404	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
201404	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	30	25	54600	589	0	11
201404	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	30	129	273195	3515	0	11
201404	00276	WILD	S00538	754301004A	003	012032030900	S01	20090610	0	0	0	0	0	13
201404	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	30	91	182663	2717	0	11
201405	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	31	31	64190	671	0	11
201405	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
201405	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	31	135	261435	3447	0	11
201405	00276	WILD	S00538	754301004A	003	012032030900	S01	20090610	0	0	0	0	0	13
201405	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	31	96	190190	2721	0	11
201406	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	30	16	59231	687	0	11
201406	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
201406	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	30	68	245058	3490	0	11
201406	00276	WILD	S00538	754301004A	003	012032030900	S01	20090610	0	0	0	0	0	13
201406	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	30	48	184447	2688	0	11
201407	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	31	32	63427	611	0	11
201407	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
201407	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	31	136	273345	3757	0	11
201407	00276	WILD	S00538	754301004A	003	012032030900	S01	20090610	0	0	0	0	0	13
201407	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	31	92	193619	2813	0	11
201408	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	31	16	55070	744	0	11
201408	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
201408	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	31	64	213241	3670	0	11
201408	00276	WILD	S00538	754301004A	003	012032030900	S01	20090610	0	0	0	0	0	13
201408	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	31	50	181051	2992	0	11
201409	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	30	14	66774	719	0	11
201409	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
201409	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	30	51	266622	3282	0	11
201409	00276	WILD	S00538	754301004A	003	012032030900	S01	20090610	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	30	45	188586	2880	0	11
201410	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	31	36	66338	705	0	11
201410	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
201410	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	31	143	260371	3923	0	11
201410	00276	WILD	S00538	754301004A	003	012032030900	S01	20090610	0	0	0	0	0	13
201410	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	31	111	193577	3002	0	11
201411	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	30	16	57801	627	0	11
201411	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
201411	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	30	74	270462	4000	0	11
201411	00276	WILD	S00538	754301004A	003	012032030900	S01	20090610	0	0	0	0	0	13
201411	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	30	50	187538	2666	0	11
201412	00276	WILD	S00538	754301004A	001	012032016500	S01	19930309	31	18	62175	691	0	11
201412	00276	WILD	S00539	754301004A	001	012032027100	S01	19930307	0	0	0	0	0	13
201412	00276	WILD	S00538	754301004A	002	012032029300	S01	20020910	31	82	280491	4250	0	11
201412	00276	WILD	S00538	754301004A	003	012032030900	S01	20090610	0	0	0	0	0	13
201412	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	31	59	204472	3103	0	11
201406	00078	BM002	00370	754302003A	013	177142001701	S02	20140604	18	8546	4328	2327	0	09
201407	00078	BM002	00370	754302003A	013	177142001701	S02	20140604	23	6063	2602	5679	0	09
201408	00078	BM002	00370	754302003A	013	177142001701	S02	20140604	25	4249	1896	10994	0	09
201409	00078	BM002	00370	754302003A	013	177142001701	S02	20140604	30	6588	2405	24951	0	09
201410	00078	BM002	00370	754302003A	013	177142001701	S02	20140604	31	6693	1065	38445	0	09
201411	00078	BM002	00370	754302003A	013	177142001701	S02	20140604	26	4830	1381	32858	0	09
201412	00078	BM002	00370	754302003A	013	177142001701	S02	20140604	31	5888	2750	43759	0	09
201401	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	1	9	3	62	0	09
201402	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	14	233	169	1660	0	09
201403	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	23	357	332	2329	0	09
201404	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	29	528	285	3226	0	09
201405	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	23	406	356	2576	0	09
201401	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	0	0	0	0	0	13
201401	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	14	209	14383	1085	0	11
201401	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	21	1190	37423	3571	0	11
201402	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	8	329	12333	924	0	11
201402	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	3	153	5346	476	0	11
201403	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	0	0	0	0	0	13
201403	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	11	418	13300	1463	0	11
201403	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	0	0	0	0	0	13
201404	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	0	0	0	0	0	13
201404	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	13	241	11781	1425	0	11
201404	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	0	0	0	0	0	13
201405	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	0	0	0	0	0	13
201405	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	9	82	8749	991	0	11
201405	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	0	0	0	0	0	13
201406	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	0	0	0	0	0	13
201406	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	6	1432	11944	1397	0	11
201406	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	0	0	0	0	0	13
201407	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	0	0	0	0	0	13
201407	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	1	117	3	0	0	11
201407	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	0	0	0	0	0	13
201408	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	0	0	0	0	0	13
201408	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	0	0	0	0	0	13
201408	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	17	1272	44392	2412	0	11
201409	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	0	0	0	0	0	13
201409	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	0	0	0	0	0	13
201409	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	30	1253	49353	443	0	11
201410	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	0	0	0	0	0	13
201410	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	0	0	0	0	0	13
201410	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	31	990	41892	457	0	11
201411	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	0	0	0	0	0	13
201411	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	0	0	0	0	0	13
201411	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	29	858	35841	2170	0	11
201412	00059	GB200	G17307	754303001A	001	608074023701	S02	20050904	0	0	0	0	0	13
201412	00059	GB200	G17307	754303001A	002	608074027002	S01	20050905	0	0	0	0	0	13
201412	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	31	1087	37408	3355	0	11
201401	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	31	1920	1009	249	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	21	1374	269	1815	0	08
201403	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	31	1961	354	690	0	08
201404	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	23	1141	75	513	0	08
201405	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	31	1918	133	1180	0	08
201406	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	30	2309	0	574	0	08
201407	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	31	2017	157	2111	0	08
201408	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	31	1944	35	497	0	08
201409	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	30	1925	454	3832	0	08
201410	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	31	2153	1600	9119	0	08
201411	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	30	2404	2223	2576	0	08
201412	02375	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	31	2317	200	789	0	08
201401	00981	GB668	G17407	754304002A	A001	608074066400	S01	20040630	30	6938	1924	10758	0	09
201401	00981	GB668	G17407	754304002A	A002	608074065701	S01	20040317	31	25552	18624	6077	0	09
201401	00981	GB668	G17408	754304002A	A003	608074066701	S02	20111015	0	0	0	0	0	12
201401	00981	GB668	G17407	754304002A	A004	608074065903	S01	20040506	31	24379	20566	1619	0	09
201401	00981	GB668	G17407	754304002A	A005	608074066101	S01	20040416	0	0	0	0	0	12
201401	00981	GB668	G17407	754304002A	A006	608074066202	S02	20101222	31	12489	12833	602	0	09
201401	00981	GB668	G17407	754304002A	A007	608074066300	S02	20090805	14	3202	5593	10675	0	11
201401	00981	GB668	G17408	754304002A	SS001	608074065404	S03	20120507	0	0	0	0	0	13
201401	00981	GB668	G17406	754304002A	SS002	608074067701	S02	20101016	0	0	0	0	0	13
201401	00981	GB668	G17407	754304002A	SS009	608074066500	S03	20100504	0	0	0	0	0	13
201401	00981	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	31	2049	167219	0	0	11
201401	00981	GB668	G17407	754304002A	SS011	608074067500	S01	20060103	0	0	0	0	0	13
201402	00981	GB668	G17407	754304002A	A001	608074066400	S01	20040630	28	4662	4409	11233	0	09
201402	00981	GB668	G17407	754304002A	A002	608074065701	S01	20040317	28	21982	16039	6751	0	09
201402	00981	GB668	G17408	754304002A	A003	608074066701	S02	20111015	0	0	0	0	0	12
201402	00981	GB668	G17407	754304002A	A004	608074065903	S01	20040506	28	21381	5424	1862	0	09
201402	00981	GB668	G17407	754304002A	A005	608074066101	S01	20040416	0	0	0	0	0	12
201402	00981	GB668	G17407	754304002A	A006	608074066202	S02	20101222	28	13142	17677	885	0	09
201402	00981	GB668	G17407	754304002A	A007	608074066300	S02	20090805	28	7032	11939	19138	0	11
201402	00981	GB668	G17408	754304002A	SS001	608074065404	S03	20120507	0	0	0	0	0	13
201402	00981	GB668	G17406	754304002A	SS002	608074067701	S02	20101016	0	0	0	0	0	13
201402	00981	GB668	G17407	754304002A	SS009	608074066500	S03	20100504	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	00981	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	28	1900	173237	0	0	11
201402	00981	GB668	G17407	754304002A	SS011	608074067500	S01	20060103	0	0	0	0	0	13
201403	00981	GB668	G17407	754304002A	A001	608074066400	S01	20040630	31	8254	4544	23788	0	09
201403	00981	GB668	G17407	754304002A	A002	608074065701	S01	20040317	31	24816	15822	5479	0	09
201403	00981	GB668	G17408	754304002A	A003	608074066701	S02	20111015	0	0	0	0	0	12
201403	00981	GB668	G17407	754304002A	A004	608074065903	S01	20040506	31	19173	4176	3041	0	09
201403	00981	GB668	G17407	754304002A	A005	608074066101	S01	20040416	0	0	0	0	0	12
201403	00981	GB668	G17407	754304002A	A006	608074066202	S02	20101222	31	10790	14499	1187	0	09
201403	00981	GB668	G17407	754304002A	A007	608074066300	S02	20090805	30	5512	8781	13128	0	11
201403	00981	GB668	G17408	754304002A	SS001	608074065404	S03	20120507	0	0	0	0	0	13
201403	00981	GB668	G17406	754304002A	SS002	608074067701	S02	20101016	0	0	0	0	0	13
201403	00981	GB668	G17407	754304002A	SS009	608074066500	S03	20100504	0	0	0	0	0	13
201403	00981	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	31	1708	171177	0	0	11
201403	00981	GB668	G17407	754304002A	SS011	608074067500	S01	20060103	0	0	0	0	0	13
201404	00981	GB668	G17407	754304002A	A001	608074066400	S01	20040630	30	6840	2880	19040	0	09
201404	00981	GB668	G17407	754304002A	A002	608074065701	S01	20040317	30	26409	19794	8967	0	09
201404	00981	GB668	G17408	754304002A	A003	608074066701	S02	20111015	0	0	0	0	0	12
201404	00981	GB668	G17407	754304002A	A004	608074065903	S01	20040506	30	24008	4520	634	0	09
201404	00981	GB668	G17407	754304002A	A005	608074066101	S01	20040416	0	0	0	0	0	12
201404	00981	GB668	G17407	754304002A	A006	608074066202	S02	20101222	28	11938	12392	691	0	09
201404	00981	GB668	G17407	754304002A	A007	608074066300	S02	20090805	29	3796	8363	15280	0	11
201404	00981	GB668	G17408	754304002A	SS001	608074065404	S03	20120507	0	0	0	0	0	13
201404	00981	GB668	G17406	754304002A	SS002	608074067701	S02	20101016	0	0	0	0	0	13
201404	00981	GB668	G17407	754304002A	SS009	608074066500	S03	20100504	0	0	0	0	0	13
201404	00981	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	30	1529	174898	0	0	11
201404	00981	GB668	G17407	754304002A	SS011	608074067500	S01	20060103	0	0	0	0	0	13
201405	00981	GB668	G17407	754304002A	A001	608074066400	S01	20040630	31	5126	195	13986	0	09
201405	00981	GB668	G17407	754304002A	A002	608074065701	S01	20040317	31	25534	12903	9280	0	09
201405	00981	GB668	G17408	754304002A	A003	608074066701	S02	20111015	0	0	0	0	0	12
201405	00981	GB668	G17407	754304002A	A004	608074065903	S01	20040506	31	23138	3501	489	0	09
201405	00981	GB668	G17407	754304002A	A005	608074066101	S01	20040416	0	0	0	0	0	12
201405	00981	GB668	G17407	754304002A	A006	608074066202	S02	20101222	31	13920	9072	353	0	09
201405	00981	GB668	G17407	754304002A	A007	608074066300	S02	20090805	25	3007	4551	13351	0	11
201405	00981	GB668	G17408	754304002A	SS001	608074065404	S03	20120507	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	00981	GB668	G17406	754304002A	SS002	608074067701	S02	20101016	0	0	0	0	0	13
201405	00981	GB668	G17407	754304002A	SS009	608074066500	S03	20100504	0	0	0	0	0	13
201405	00981	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	31	1504	114102	0	0	11
201406	00981	GB668	G17407	754304002A	A001	608074066400	S01	20040630	17	1886	59	6971	0	09
201406	00981	GB668	G17407	754304002A	A002	608074065701	S01	20040317	27	15792	6931	7845	0	09
201406	00981	GB668	G17408	754304002A	A003	608074066701	S02	20111015	0	0	0	0	0	12
201406	00981	GB668	G17407	754304002A	A004	608074065903	S01	20040506	26	13860	1658	364	0	09
201406	00981	GB668	G17407	754304002A	A005	608074066101	S01	20040416	0	0	0	0	0	12
201406	00981	GB668	G17407	754304002A	A006	608074066202	S02	20101222	22	6677	6744	205	0	09
201406	00981	GB668	G17407	754304002A	A007	608074066300	S02	20090805	16	1533	1812	6259	0	11
201406	00981	GB668	G17408	754304002A	SS001	608074065404	S03	20120507	0	0	0	0	0	13
201406	00981	GB668	G17406	754304002A	SS002	608074067701	S02	20101016	0	0	0	0	0	13
201406	00981	GB668	G17407	754304002A	SS009	608074066500	S03	20100504	0	0	0	0	0	13
201406	00981	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	30	1197	77343	0	0	11
201406	00981	GB668	G17407	754304002A	SS011	608074067500	S01	20060103	0	0	0	0	0	13
201407	00981	GB668	G17407	754304002A	A001	608074066400	S01	20040630	30	5662	267	11686	0	09
201407	00981	GB668	G17407	754304002A	A002	608074065701	S01	20040317	31	22422	10555	14628	0	09
201407	00981	GB668	G17408	754304002A	A003	608074066701	S02	20111015	0	0	0	0	0	12
201407	00981	GB668	G17407	754304002A	A004	608074065903	S01	20040506	31	19548	5505	8118	0	09
201407	00981	GB668	G17407	754304002A	A005	608074066101	S01	20040416	0	0	0	0	0	12
201407	00981	GB668	G17407	754304002A	A006	608074066202	S02	20101222	26	14676	6884	527	0	09
201407	00981	GB668	G17407	754304002A	A007	608074066300	S02	20090805	28	4879	8278	17888	0	11
201407	00981	GB668	G17408	754304002A	SS001	608074065404	S03	20120507	0	0	0	0	0	13
201407	00981	GB668	G17406	754304002A	SS002	608074067701	S02	20101016	0	0	0	0	0	13
201407	00981	GB668	G17407	754304002A	SS009	608074066500	S03	20100504	0	0	0	0	0	13
201407	00981	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	31	1612	162932	0	0	11
201407	00981	GB668	G17407	754304002A	SS011	608074067500	S01	20060103	0	0	0	0	0	13
201408	00981	GB668	G17407	754304002A	A001	608074066400	S01	20040630	18	4036	175	5939	0	09
201408	00981	GB668	G17407	754304002A	A002	608074065701	S01	20040317	18	10752	3159	5807	0	09
201408	00981	GB668	G17408	754304002A	A003	608074066701	S02	20111015	0	0	0	0	0	12
201408	00981	GB668	G17407	754304002A	A004	608074065903	S01	20040506	18	11080	2128	8012	0	09
201408	00981	GB668	G17407	754304002A	A005	608074066101	S01	20040416	0	0	0	0	0	12
201408	00981	GB668	G17407	754304002A	A006	608074066202	S02	20101222	16	10114	1494	431	0	09
201408	00981	GB668	G17407	754304002A	A007	608074066300	S02	20090805	17	2241	4089	7417	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	00981	GB668	G17408	754304002A	SS001	608074065404	S03	20120507	0	0	0	0	0	13
201408	00981	GB668	G17406	754304002A	SS002	608074067701	S02	20101016	0	0	0	0	0	13
201408	00981	GB668	G17407	754304002A	SS009	608074066500	S03	20100504	0	0	0	0	0	13
201408	00981	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	31	1028	104430	0	0	11
201408	00981	GB668	G17407	754304002A	SS011	608074067500	S02	20140814	5	4548	9948	4	0	11
201409	00981	GB668	G17407	754304002A	A001	608074066400	S01	20040630	26	5348	220	8993	0	09
201409	00981	GB668	G17407	754304002A	A002	608074065701	S01	20040317	30	16430	4103	7755	0	09
201409	00981	GB668	G17408	754304002A	A003	608074066701	S02	20111015	0	0	0	0	0	12
201409	00981	GB668	G17407	754304002A	A004	608074065903	S01	20040506	29	17908	6817	12859	0	09
201409	00981	GB668	G17407	754304002A	A005	608074066101	S01	20040416	0	0	0	0	0	12
201409	00981	GB668	G17407	754304002A	A006	608074066202	S02	20101222	30	18685	3778	951	0	09
201409	00981	GB668	G17407	754304002A	A007	608074066300	S02	20090805	29	3700	5888	9833	0	11
201409	00981	GB668	G17408	754304002A	SS001	608074065404	S03	20120507	0	0	0	0	0	13
201409	00981	GB668	G17406	754304002A	SS002	608074067701	S02	20101016	0	0	0	0	0	13
201409	00981	GB668	G17407	754304002A	SS009	608074066500	S03	20100504	0	0	0	0	0	13
201409	00981	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	30	1512	150654	0	0	11
201409	00981	GB668	G17407	754304002A	SS011	608074067500	S02	20140814	29	28574	43026	130	0	11
201410	00981	GB668	G17407	754304002A	A001	608074066400	S01	20040630	28	6007	247	13388	0	09
201410	00981	GB668	G17407	754304002A	A002	608074065701	S01	20040317	28	13450	4962	7059	0	09
201410	00981	GB668	G17408	754304002A	A003	608074066701	S02	20111015	0	0	0	0	0	12
201410	00981	GB668	G17407	754304002A	A004	608074065903	S01	20040506	28	11613	5375	11158	0	09
201410	00981	GB668	G17407	754304002A	A005	608074066101	S01	20040416	0	0	0	0	0	12
201410	00981	GB668	G17407	754304002A	A006	608074066202	S02	20101222	28	17339	9732	1225	0	09
201410	00981	GB668	G17407	754304002A	A007	608074066300	S02	20090805	27	7108	7647	14883	0	11
201410	00981	GB668	G17408	754304002A	SS001	608074065404	S03	20120507	0	0	0	0	0	13
201410	00981	GB668	G17406	754304002A	SS002	608074067701	S02	20101016	0	0	0	0	0	13
201410	00981	GB668	G17407	754304002A	SS009	608074066500	S03	20100504	0	0	0	0	0	13
201410	00981	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	30	1370	140845	0	0	11
201410	00981	GB668	G17407	754304002A	SS011	608074067500	S02	20140814	26	22539	20585	123	0	11
201411	00981	GB668	G17407	754304002A	A001	608074066400	S01	20040630	30	5516	462	12524	0	09
201411	00981	GB668	G17407	754304002A	A002	608074065701	S01	20040317	30	14751	3978	8894	0	09
201411	00981	GB668	G17408	754304002A	A003	608074066701	S02	20111015	0	0	0	0	0	12
201411	00981	GB668	G17407	754304002A	A004	608074065903	S01	20040506	30	14440	3416	14304	0	09
201411	00981	GB668	G17407	754304002A	A005	608074066101	S01	20040416	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	00981	GB668	G17407	754304002A	A006	608074066202	S02	20101222	30	15953	10947	1072	0	09
201411	00981	GB668	G17407	754304002A	A007	608074066300	S02	20090805	30	5263	8726	17438	0	11
201411	00981	GB668	G17408	754304002A	SS001	608074065404	S03	20120507	0	0	0	0	0	13
201411	00981	GB668	G17406	754304002A	SS002	608074067701	S02	20101016	0	0	0	0	0	13
201411	00981	GB668	G17407	754304002A	SS009	608074066500	S03	20100504	0	0	0	0	0	13
201411	00981	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	25	818	122565	0	0	11
201411	00981	GB668	G17407	754304002A	SS011	608074067500	S02	20140814	27	22611	27437	105	0	11
201412	00981	GB668	G17407	754304002A	A001	608074066400	S01	20040630	26	4308	306	8716	0	09
201412	00981	GB668	G17407	754304002A	A002	608074065701	S01	20040317	26	17258	4528	14782	0	09
201412	00981	GB668	G17408	754304002A	A003	608074066701	S02	20111015	0	0	0	0	0	12
201412	00981	GB668	G17407	754304002A	A004	608074065903	S01	20040506	26	12473	716	8443	0	09
201412	00981	GB668	G17407	754304002A	A005	608074066101	S01	20040416	0	0	0	0	0	12
201412	00981	GB668	G17407	754304002A	A006	608074066202	S02	20101222	22	8306	6647	912	0	09
201412	00981	GB668	G17407	754304002A	A007	608074066300	S02	20090805	26	4776	5593	13861	0	11
201412	00981	GB668	G17408	754304002A	SS001	608074065404	S03	20120507	0	0	0	0	0	13
201412	00981	GB668	G17406	754304002A	SS002	608074067701	S02	20101016	0	0	0	0	0	13
201412	00981	GB668	G17407	754304002A	SS009	608074066500	S03	20100504	0	0	0	0	0	13
201412	00981	GB668	G17407	754304002A	SS010	608074067300	S01	20050622	31	597	110120	0	0	11
201412	00981	GB668	G17407	754304002A	SS011	608074067500	S02	20140814	26	17693	20669	0	0	11
201401	02481	GC743	G15607	754305003A	DC102	608114055500	S01	20091231	31	0	0	0	251998	04
201401	02481	GC743	G15607	754305003A	DC103	608114055400	S01	20130601	31	0	0	0	304854	04
201401	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	0	0	0	0	0	12
201401	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	31	51020	53315	4091	0	08
201401	02481	GC743	G15607	754305003A	DC113	608114040102	S02	20080605	31	62919	47065	151	0	08
201401	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	31	424027	238678	34282	0	08
201401	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	31	467735	291565	1130	0	08
201401	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	31	159523	75045	9992	0	08
201401	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	0	0	0	0	0	12
201401	02481	GC743	G15608	754305003A	DC131	608114040600	S01	20100128	31	63474	53465	5520	0	08
201401	02481	GC743	G15606	754305003A	DC142	608114041100	S51	20090411	31	20335	13794	28049	0	08
201401	02481	GC743	G15607	754305003A	DC142	608114041100	S41	20090411	31	124912	84733	172302	0	08
201401	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	31	211329	147293	10875	0	08
201401	02481	GC743	G15607	754305003A	DC311	608114054800	S01	20130811	31	1016773	797414	2058	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	02481	GC743	G15604	754305003A	DC312	608114054901	S01	20130314	31	266765	170893	709	0	08
201401	02481	GC743	G15607	754305003A	DC314	608114055001	S01	20120601	31	575170	390353	1435	0	08
201402	02481	GC743	G15607	754305003A	DC102	608114055500	S01	20091231	28	0	0	0	217701	04
201402	02481	GC743	G15607	754305003A	DC103	608114055400	S01	20130601	28	0	0	0	45187	04
201402	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	0	0	0	0	0	12
201402	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	28	49418	51631	3371	0	08
201402	02481	GC743	G15607	754305003A	DC113	608114040102	S02	20080605	28	54347	37085	125	0	08
201402	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	28	378649	220338	36348	0	08
201402	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	27	409644	264208	916	0	08
201402	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	28	151179	76267	345	0	08
201402	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	0	0	0	0	0	12
201402	02481	GC743	G15608	754305003A	DC131	608114040600	S01	20100128	28	55729	39197	4197	0	08
201402	02481	GC743	G15607	754305003A	DC142	608114041100	S41	20090411	28	135921	94745	165238	0	08
201402	02481	GC743	G15606	754305003A	DC142	608114041100	S51	20090411	28	22127	15424	26899	0	08
201402	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	28	166826	115779	21831	0	08
201402	02481	GC743	G15607	754305003A	DC311	608114054800	S01	20130811	28	899601	700461	2067	0	08
201402	02481	GC743	G15604	754305003A	DC312	608114054901	S01	20130314	28	219967	129918	501	0	08
201402	02481	GC743	G15607	754305003A	DC314	608114055001	S01	20120601	28	478662	320130	1050	0	08
201403	02481	GC743	G15607	754305003A	DC102	608114055500	S01	20091231	31	0	0	0	127802	04
201403	02481	GC743	G15607	754305003A	DC103	608114055400	S01	20130601	31	0	0	0	144503	04
201403	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	0	0	0	0	0	12
201403	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	30	48591	51998	3771	0	08
201403	02481	GC743	G15607	754305003A	DC113	608114040102	S02	20080605	31	53298	42438	104	0	08
201403	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	30	382743	224478	39671	0	08
201403	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	31	480809	303513	1005	0	08
201403	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	30	176426	82925	375	0	08
201403	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	0	0	0	0	0	12
201403	02481	GC743	G15608	754305003A	DC131	608114040600	S01	20100128	30	47738	39476	4089	0	08
201403	02481	GC743	G15607	754305003A	DC142	608114041100	S41	20090411	29	134351	92002	166199	0	08
201403	02481	GC743	G15606	754305003A	DC142	608114041100	S51	20090411	29	21871	14977	27056	0	08
201403	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	30	173241	109732	21408	0	08
201403	02481	GC743	G15607	754305003A	DC311	608114054800	S01	20130811	31	877927	681767	969	0	08
201403	02481	GC743	G15604	754305003A	DC312	608114054901	S01	20130314	30	265675	168478	676	0	08
201403	02481	GC743	G15607	754305003A	DC314	608114055001	S01	20120601	30	566605	406918	1180	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	02481	GC743	G15607	754305003A	DC102	608114055500	S01	20091231	30	0	0	0	138849	04
201404	02481	GC743	G15607	754305003A	DC103	608114055400	S01	20130601	30	0	0	0	325776	04
201404	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	0	0	0	0	0	12
201404	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	26	42449	44241	3001	0	08
201404	02481	GC743	G15607	754305003A	DC113	608114040102	S02	20080605	22	38494	26985	68	0	08
201404	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	26	323926	192437	31935	0	08
201404	02481	GC743	G15607	754305003A	DC121	608114040302	S01	20140417	0	0	0	0	0	12
201404	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	10	138201	87914	295	0	08
201404	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	21	107062	48600	218	0	08
201404	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	0	0	0	0	0	12
201404	02481	GC743	G15608	754305003A	DC131	608114040600	S01	20100128	26	47142	37895	5690	0	08
201404	02481	GC743	G15607	754305003A	DC142	608114041100	S41	20090411	26	130396	84503	139790	0	08
201404	02481	GC743	G15606	754305003A	DC142	608114041100	S51	20090411	26	21227	13756	22757	0	08
201404	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	26	141330	94449	16658	0	08
201404	02481	GC743	G15607	754305003A	DC311	608114054800	S01	20130811	22	638257	487085	1164	0	08
201404	02481	GC743	G15604	754305003A	DC312	608114054901	S01	20130314	30	236849	149533	445	0	08
201404	02481	GC743	G15607	754305003A	DC314	608114055001	S01	20120601	30	526669	408060	957	0	08
201404	02481	GC743	G15604	754305003A	DC322	608114059602	S01	20140404	12	119041	65603	0	0	08
201405	02481	GC743	G15607	754305003A	DC102	608114055500	S01	20091231	31	0	0	0	73018	04
201405	02481	GC743	G15607	754305003A	DC103	608114055400	S01	20130601	31	0	0	0	91507	04
201405	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	0	0	0	0	0	12
201405	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	29	50422	57281	2834	0	08
201405	02481	GC743	G15607	754305003A	DC113	608114040102	S02	20080605	27	43736	33121	74	0	08
201405	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	30	375746	246837	29961	0	08
201405	02481	GC743	G15607	754305003A	DC121	608114040302	S01	20140417	30	532172	444564	1411	0	08
201405	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	31	456789	330471	743	0	08
201405	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	30	160038	80708	269	0	08
201405	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	0	0	0	0	0	12
201405	02481	GC743	G15608	754305003A	DC131	608114040600	S01	20100128	29	55642	48712	5729	0	08
201405	02481	GC743	G15607	754305003A	DC142	608114041100	S41	20090411	18	81240	59512	72096	0	08
201405	02481	GC743	G15606	754305003A	DC142	608114041100	S51	20090411	18	13225	9688	11737	0	08
201405	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	29	157437	118397	16285	0	08
201405	02481	GC743	G15607	754305003A	DC311	608114054800	S01	20130811	31	861391	727138	1420	0	08
201405	02481	GC743	G15604	754305003A	DC312	608114054901	S01	20130314	30	236222	156909	407	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	02481	GC743	G15607	754305003A	DC314	608114055001	S01	20120601	31	537156	447566	867	0	08
201405	02481	GC743	G15604	754305003A	DC322	608114059602	S01	20140404	30	491530	298646	0	0	08
201406	02481	GC743	G15607	754305003A	DC102	608114055500	S01	20091231	30	0	0	0	122630	04
201406	02481	GC743	G15607	754305003A	DC103	608114055400	S01	20130601	30	0	0	0	211377	04
201406	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	0	0	0	0	0	12
201406	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	30	52618	53142	3568	0	08
201406	02481	GC743	G15607	754305003A	DC113	608114040102	S02	20080605	30	53851	35050	110	0	08
201406	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	30	346013	202993	37164	0	08
201406	02481	GC743	G15607	754305003A	DC121	608114040302	S01	20140417	30	621404	457063	622	0	08
201406	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	30	444835	289700	945	0	08
201406	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	30	151926	70657	312	0	08
201406	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	0	0	0	0	0	12
201406	02481	GC743	G15608	754305003A	DC131	608114040600	S01	20100128	30	54246	42783	6895	0	08
201406	02481	GC743	G15606	754305003A	DC142	608114041100	S51	20090411	30	20928	13826	24777	0	08
201406	02481	GC743	G15607	754305003A	DC142	608114041100	S41	20090411	30	128557	84929	152201	0	08
201406	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	30	183280	107795	22664	0	08
201406	02481	GC743	G15607	754305003A	DC311	608114054800	S01	20130811	30	758869	565666	1550	0	08
201406	02481	GC743	G15604	754305003A	DC312	608114054901	S01	20130314	30	226809	132502	474	0	08
201406	02481	GC743	G15607	754305003A	DC314	608114055001	S01	20120601	30	504310	374342	1018	0	08
201406	02481	GC743	G15604	754305003A	DC322	608114059602	S01	20140404	30	431011	236414	0	0	08
201407	02481	GC743	G15607	754305003A	DC102	608114055500	S01	20091231	31	0	0	0	231142	04
201407	02481	GC743	G15607	754305003A	DC103	608114055400	S01	20130601	31	0	0	0	268238	04
201407	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	0	0	0	0	0	12
201407	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	31	62035	62046	3630	0	08
201407	02481	GC743	G15607	754305003A	DC113	608114040102	S02	20080605	31	63030	40648	143	0	08
201407	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	31	314140	188613	43445	0	08
201407	02481	GC743	G15607	754305003A	DC121	608114040302	S01	20140417	31	430209	304375	514	0	08
201407	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	31	463860	300071	1069	0	08
201407	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	31	163627	78516	386	0	08
201407	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	0	0	0	0	0	12
201407	02481	GC743	G15608	754305003A	DC131	608114040600	S01	20100128	31	61585	48862	7977	0	08
201407	02481	GC743	G15607	754305003A	DC142	608114041100	S41	20090411	29	110432	65164	140622	0	08
201407	02481	GC743	G15606	754305003A	DC142	608114041100	S51	20090411	29	17977	10608	22892	0	08
201407	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	31	191018	112309	24687	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	02481	GC743	G15607	754305003A	DC311	608114054800	S01	20130811	31	789325	594426	1849	0	08
201407	02481	GC743	G15604	754305003A	DC312	608114054901	S01	20130314	30	239934	143111	543	0	08
201407	02481	GC743	G15607	754305003A	DC314	608114055001	S01	20120601	31	521638	394820	1199	0	08
201407	02481	GC743	G15604	754305003A	DC322	608114059602	S01	20140404	31	384917	227444	0	0	08
201408	02481	GC743	G15607	754305003A	DC102	608114055500	S01	20091231	31	0	0	0	220462	04
201408	02481	GC743	G15607	754305003A	DC103	608114055400	S01	20130601	31	0	0	0	245409	04
201408	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	0	0	0	0	0	12
201408	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	31	57726	56025	3855	0	08
201408	02481	GC743	G15607	754305003A	DC113	608114040102	S02	20080605	31	65198	41255	167	0	08
201408	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	31	305442	176297	50886	0	08
201408	02481	GC743	G15607	754305003A	DC121	608114040302	S01	20140417	31	354872	266337	889	0	08
201408	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	31	471685	299725	1240	0	08
201408	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	31	163551	73492	447	0	08
201408	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	0	0	0	0	0	12
201408	02481	GC743	G15608	754305003A	DC131	608114040600	S01	20100128	31	61252	47422	9736	0	08
201408	02481	GC743	G15607	754305003A	DC142	608114041100	S41	20090411	31	122722	71238	173825	0	08
201408	02481	GC743	G15606	754305003A	DC142	608114041100	S51	20090411	31	19978	11597	28297	0	08
201408	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	31	189437	105750	28280	0	08
201408	02481	GC743	G15607	754305003A	DC311	608114054800	S02	20140811	31	791656	583495	2114	0	08
201408	02481	GC743	G15604	754305003A	DC312	608114054901	S01	20130314	30	231966	130977	600	0	08
201408	02481	GC743	G15607	754305003A	DC314	608114055001	S01	20120601	29	464768	339918	1210	0	08
201408	02481	GC743	G15604	754305003A	DC322	608114059602	S01	20140404	31	384831	209984	6377	0	08
201409	02481	GC743	G15607	754305003A	DC102	608114055500	S01	20091231	30	0	0	0	215198	04
201409	02481	GC743	G15607	754305003A	DC103	608114055400	S01	20130601	30	0	0	0	96801	04
201409	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	0	0	0	0	0	12
201409	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	30	62877	58447	3971	0	08
201409	02481	GC743	G15607	754305003A	DC113	608114040102	S02	20080605	30	50578	34777	118	0	08
201409	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	30	319060	175639	49893	0	08
201409	02481	GC743	G15607	754305003A	DC121	608114040302	S01	20140417	30	204207	177291	452	0	08
201409	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	30	454171	301799	1008	0	08
201409	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	30	161639	70721	364	0	08
201409	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	0	0	0	0	0	12
201409	02481	GC743	G15608	754305003A	DC131	608114040600	S01	20100128	30	63000	48142	12678	0	08
201409	02481	GC743	G15607	754305003A	DC142	608114041100	S41	20090411	30	102437	62638	130906	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	02481	GC743	G15606	754305003A	DC142	608114041100	S51	20090411	30	16676	10197	21310	0	08
201409	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	30	185238	109457	27477	0	08
201409	02481	GC743	G15607	754305003A	DC311	608114054800	S02	20140811	30	731258	565949	1648	0	08
201409	02481	GC743	G15604	754305003A	DC312	608114054901	S01	20130314	30	274532	145266	6643	0	08
201409	02481	GC743	G15607	754305003A	DC314	608114055001	S01	20120601	30	507862	373647	1117	0	08
201409	02481	GC743	G15604	754305003A	DC322	608114059602	S01	20140404	30	325757	166467	51707	0	08
201410	02481	GC743	G15607	754305003A	DC102	608114055500	S01	20091231	31	0	0	0	229723	04
201410	02481	GC743	G15607	754305003A	DC103	608114055400	S01	20130601	31	0	0	0	216635	04
201410	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	0	0	0	0	0	12
201410	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	31	58619	56239	3359	0	08
201410	02481	GC743	G15607	754305003A	DC113	608114040102	S02	20080605	27	47931	34502	104	0	08
201410	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	31	337196	195255	44648	0	08
201410	02481	GC743	G15607	754305003A	DC121	608114040302	S01	20140417	0	0	0	0	0	15
201410	02481	GC743	G15607	754305003A	DC121	608114040302	S02	20141006	31	189455	158204	403	0	08
201410	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	31	487787	317465	1007	0	08
201410	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	31	160012	71811	326	0	08
201410	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	0	0	0	0	0	12
201410	02481	GC743	G15608	754305003A	DC131	608114040600	S01	20100128	31	66020	50371	11388	0	08
201410	02481	GC743	G15607	754305003A	DC142	608114041100	S41	20090411	31	74242	45276	89743	0	08
201410	02481	GC743	G15606	754305003A	DC142	608114041100	S51	20090411	31	12086	7370	14609	0	08
201410	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	31	195764	115644	26382	0	08
201410	02481	GC743	G15607	754305003A	DC311	608114054800	S02	20140811	31	751427	570288	4583	0	08
201410	02481	GC743	G15604	754305003A	DC312	608114054901	S01	20130314	31	240286	146886	9802	0	08
201410	02481	GC743	G15607	754305003A	DC314	608114055001	S01	20120601	31	520341	378390	1073	0	08
201410	02481	GC743	G15604	754305003A	DC322	608114059602	S01	20140404	31	266195	147307	84661	0	08
201411	02481	GC743	G15607	754305003A	DC102	608114055500	S01	20091231	30	0	0	0	188917	04
201411	02481	GC743	G15607	754305003A	DC103	608114055400	S01	20130601	30	0	0	0	232586	04
201411	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	0	0	0	0	0	12
201411	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	30	52271	55219	3068	0	08
201411	02481	GC743	G15607	754305003A	DC113	608114040102	S02	20080605	30	54557	40354	119	0	08
201411	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	30	339873	205779	43716	0	08
201411	02481	GC743	G15607	754305003A	DC121	608114040302	S02	20141006	30	176339	129888	359	0	08
201411	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	30	463164	293580	994	0	08
201411	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	30	164952	79870	346	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	0	0	0	0	0	12
201411	02481	GC743	G15608	754305003A	DC131	608114040600	S01	20100128	30	70698	54135	11008	0	08
201411	02481	GC743	G15607	754305003A	DC142	608114041100	S41	20090411	30	49468	30194	73415	0	08
201411	02481	GC743	G15606	754305003A	DC142	608114041100	S51	20090411	30	8053	4915	11951	0	08
201411	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	30	202346	119961	28253	0	08
201411	02481	GC743	G15607	754305003A	DC311	608114054800	S02	20140811	30	715376	530808	17492	0	08
201411	02481	GC743	G15604	754305003A	DC312	608114054901	S01	20130314	30	204602	126288	9267	0	08
201411	02481	GC743	G15607	754305003A	DC314	608114055001	S01	20120601	30	494139	360150	2748	0	08
201411	02481	GC743	G15604	754305003A	DC322	608114059602	S01	20140404	28	204199	126262	91623	0	08
201412	02481	GC743	G15607	754305003A	DC102	608114055500	S01	20091231	31	0	0	0	245895	04
201412	02481	GC743	G15607	754305003A	DC103	608114055400	S01	20130601	31	0	0	0	254295	04
201412	02481	GC743	G15607	754305003A	DC111	608114039900	S01	20061112	0	0	0	0	0	12
201412	02481	GC743	G15607	754305003A	DC112	608114040001	S01	20070410	31	60377	58572	3469	0	08
201412	02481	GC743	G15607	754305003A	DC113	608114040102	S02	20080605	31	57585	41779	120	0	08
201412	02481	GC743	G15607	754305003A	DC114	608114040200	S01	20061203	31	328968	209929	40618	0	08
201412	02481	GC743	G15607	754305003A	DC121	608114040302	S02	20141006	31	204840	142735	409	0	08
201412	02481	GC743	G15607	754305003A	DC122	608114040401	S01	20080309	31	492689	315841	1014	0	08
201412	02481	GC743	G15607	754305003A	DC123	608114040500	S01	20060909	31	166217	76952	334	0	08
201412	02481	GC743	G15607	754305003A	DC124	608114035202	S01	20061014	0	0	0	0	0	12
201412	02481	GC743	G15608	754305003A	DC131	608114040600	S01	20100128	31	68081	52556	10077	0	08
201412	02481	GC743	G15607	754305003A	DC142	608114041100	S41	20090411	31	90991	55913	82018	0	08
201412	02481	GC743	G15606	754305003A	DC142	608114041100	S51	20090411	31	14813	9102	13352	0	08
201412	02481	GC743	G15607	754305003A	DC143	608114041200	S01	20060428	31	187510	112926	25932	0	08
201412	02481	GC743	G15607	754305003A	DC311	608114054800	S02	20140811	31	734758	546015	30479	0	08
201412	02481	GC743	G15604	754305003A	DC312	608114054901	S01	20130314	31	188340	120183	15257	0	08
201412	02481	GC743	G15607	754305003A	DC314	608114055001	S01	20120601	31	484280	352920	18798	0	08
201412	02481	GC743	G15604	754305003A	DC322	608114059602	S01	20140404	31	227960	137563	123347	0	08
201411	00059	MC682	G22897	754306003A	TB001	608174121702	S01	20140104	29	1414	6153	114	0	08
201412	00059	MC682	G22897	754306003A	TB001	608174121702	S01	20140104	31	61508	107595	0	0	08
201412	00059	MC682	G22898	754306003A	TB002	608174122100	S01	20140602	19	182144	279419	0	0	08
201412	00078	WR759	G17015	754306007A	PS002	608124001701	S01	20130115	25	214147	59978	2421	0	08
201412	00078	WR759	G17015	754306007A	PS005	608124005000	S01	20130702	4	5325	2090	1481	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00078	GC640	G16770	754306008A	IS001	608114057800	S01	20111005	25	0	0	0	409482	04
201401	00078	GC640	G20082	754306008A	IS002	608114057300	S01	20110722	25	0	0	0	650978	04
201401	00078	GC640	G16759	754306008A	PN001	608114035704	S01	20070703	31	124087	65164	42582	0	08
201401	00078	GC640	G20082	754306008A	PN002	608114047000	S01	20070101	31	14018	8766	0	0	08
201401	00078	GC640	G20082	754306008A	PS001	608114036104	S01	20080805	31	355483	182320	196863	0	08
201401	00078	GC640	G20082	754306008A	PS002	608114046200	S01	20070212	31	856690	449449	0	0	08
201401	00078	GC640	G20082	754306008A	PS003	608114046301	S01	20070327	31	226221	116151	0	0	08
201401	00078	GC640	G20082	754306008A	PS006	608114046802	S02	20131116	31	419434	208556	8	0	08
201401	00078	GC640	G20082	754306008A	PS008	608114046902	S01	20100511	31	131378	109429	33816	0	08
201401	00078	GC640	G20082	754306008A	SS001	608114033003	S01	20070425	31	57273	30013	73927	0	08
201402	00078	GC640	G16770	754306008A	IS001	608114057800	S01	20111005	28	0	0	0	506792	04
201402	00078	GC640	G20082	754306008A	IS002	608114057300	S01	20110722	28	0	0	0	740717	04
201402	00078	GC640	G16759	754306008A	PN001	608114035704	S01	20070703	28	111995	58778	38519	0	08
201402	00078	GC640	G20082	754306008A	PN002	608114047000	S01	20070101	28	10126	7394	0	0	08
201402	00078	GC640	G20082	754306008A	PS001	608114036104	S01	20080805	28	278762	138972	195037	0	08
201402	00078	GC640	G20082	754306008A	PS002	608114046200	S01	20070212	28	754019	389908	0	0	08
201402	00078	GC640	G20082	754306008A	PS003	608114046301	S01	20070327	28	207195	109622	0	0	08
201402	00078	GC640	G20082	754306008A	PS006	608114046802	S02	20131116	28	366676	182301	0	0	08
201402	00078	GC640	G20082	754306008A	PS008	608114046902	S01	20100511	28	119547	99132	30826	0	08
201402	00078	GC640	G20082	754306008A	SS001	608114033003	S01	20070425	28	44509	23240	68935	0	08
201403	00078	GC640	G16770	754306008A	IS001	608114057800	S01	20111005	22	0	0	0	306641	04
201403	00078	GC640	G20082	754306008A	IS002	608114057300	S01	20110722	22	0	0	0	528338	04
201403	00078	GC640	G16759	754306008A	PN001	608114035704	S01	20070703	21	84416	43709	29393	0	08
201403	00078	GC640	G20082	754306008A	PN002	608114047000	S01	20070101	21	7478	3869	0	0	08
201403	00078	GC640	G20082	754306008A	PS001	608114036104	S01	20080805	21	191095	98960	170919	0	08
201403	00078	GC640	G20082	754306008A	PS002	608114046200	S01	20070212	23	575953	293305	0	0	08
201403	00078	GC640	G20082	754306008A	PS003	608114046301	S01	20070327	23	157799	81710	0	0	08
201403	00078	GC640	G20082	754306008A	PS006	608114046802	S02	20131116	23	255772	132452	0	0	08
201403	00078	GC640	G20082	754306008A	PS008	608114046902	S01	20100511	22	83072	68020	21701	0	08
201403	00078	GC640	G20082	754306008A	SS001	608114033003	S01	20070425	21	35133	18196	55048	0	08
201404	00078	GC640	G16770	754306008A	IS001	608114057800	S01	20111005	30	0	0	0	497624	04
201404	00078	GC640	G20082	754306008A	IS002	608114057300	S01	20110722	30	0	0	0	817423	04
201404	00078	GC640	G16759	754306008A	PN001	608114035704	S01	20070703	30	138369	54509	44394	0	08
201404	00078	GC640	G20082	754306008A	PN002	608114047000	S01	20070101	30	12516	6685	0	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	00078	GC640	G20082	754306008A	PS001	608114036104	S01	20080805	30	234704	134401	265791	0	08
201404	00078	GC640	G20082	754306008A	PS002	608114046200	S01	20070212	30	850995	440423	0	0	08
201404	00078	GC640	G20082	754306008A	PS003	608114046301	S01	20070327	30	230486	120377	0	0	08
201404	00078	GC640	G20082	754306008A	PS006	608114046802	S02	20131116	30	316236	165995	0	0	08
201404	00078	GC640	G20082	754306008A	PS008	608114046902	S01	20100511	30	125306	104319	32736	0	08
201404	00078	GC640	G20082	754306008A	SS001	608114033003	S01	20070425	30	47569	23584	71652	0	08
201405	00078	GC640	G16770	754306008A	IS001	608114057800	S01	20111005	31	0	0	0	622680	04
201405	00078	GC640	G20082	754306008A	IS002	608114057300	S01	20110722	31	0	0	0	770274	04
201405	00078	GC640	G16759	754306008A	PN001	608114035704	S01	20070703	31	136608	53102	44013	0	08
201405	00078	GC640	G20082	754306008A	PN002	608114047000	S01	20070101	31	12860	6868	0	0	08
201405	00078	GC640	G20082	754306008A	PS001	608114036104	S01	20080805	31	229239	132941	263613	0	08
201405	00078	GC640	G20082	754306008A	PS002	608114046200	S01	20070212	31	851957	442887	0	0	08
201405	00078	GC640	G20082	754306008A	PS003	608114046301	S01	20070327	31	231471	120174	0	0	08
201405	00078	GC640	G20082	754306008A	PS006	608114046802	S02	20131116	31	333949	169318	0	0	08
201405	00078	GC640	G20082	754306008A	PS008	608114046902	S01	20100511	31	127951	106024	34686	0	08
201405	00078	GC640	G20082	754306008A	SS001	608114033003	S01	20070425	31	45242	22115	69203	0	08
201406	00078	GC640	G16770	754306008A	IS001	608114057800	S01	20111005	29	0	0	0	497567	04
201406	00078	GC640	G20082	754306008A	IS002	608114057300	S01	20110722	29	0	0	0	782691	04
201406	00078	GC640	G16759	754306008A	PN001	608114035704	S01	20070703	30	126978	67893	39784	0	08
201406	00078	GC640	G20082	754306008A	PN002	608114047000	S01	20070101	30	12578	6731	0	0	08
201406	00078	GC640	G20082	754306008A	PS001	608114036104	S01	20080805	30	219871	119664	252394	0	08
201406	00078	GC640	G20082	754306008A	PS002	608114046200	S01	20070212	30	839180	446991	0	0	08
201406	00078	GC640	G20082	754306008A	PS003	608114046301	S01	20070327	30	225834	120774	0	0	08
201406	00078	GC640	G20082	754306008A	PS006	608114046802	S02	20131116	30	357728	157964	0	0	08
201406	00078	GC640	G20082	754306008A	PS008	608114046902	S01	20100511	30	109329	92405	29380	0	08
201406	00078	GC640	G20082	754306008A	SS001	608114033003	S01	20070425	30	44067	22654	66714	0	08
201407	00078	GC640	G16770	754306008A	IS001	608114057800	S01	20111005	30	0	0	0	395935	04
201407	00078	GC640	G20082	754306008A	IS002	608114057300	S01	20110722	30	0	0	0	805439	04
201407	00078	GC640	G16759	754306008A	PN001	608114035704	S01	20070703	30	112827	57152	33866	0	08
201407	00078	GC640	G20082	754306008A	PN002	608114047000	S01	20070101	30	12507	6331	0	0	08
201407	00078	GC640	G20082	754306008A	PS001	608114036104	S01	20080805	27	130280	71229	158363	0	08
201407	00078	GC640	G20082	754306008A	PS002	608114046200	S01	20070212	31	843560	418224	0	0	08
201407	00078	GC640	G20082	754306008A	PS003	608114046301	S01	20070327	31	200625	101636	0	0	08
201407	00078	GC640	G20082	754306008A	PS006	608114046802	S02	20131116	31	377905	219387	0	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	00078	GC640	G20082	754306008A	PS008	608114046902	S01	20100511	31	122041	96929	34602	0	08
201407	00078	GC640	G20082	754306008A	SS001	608114033003	S01	20070425	30	38929	16806	58726	0	08
201408	00078	GC640	G16770	754306008A	IS001	608114057800	S01	20111005	30	0	0	0	346998	04
201408	00078	GC640	G20082	754306008A	IS002	608114057300	S01	20110722	30	0	0	0	774147	04
201408	00078	GC640	G16759	754306008A	PN001	608114035704	S01	20070703	30	109204	56539	33602	0	08
201408	00078	GC640	G20082	754306008A	PN002	608114047000	S01	20070101	30	12367	6911	0	0	08
201408	00078	GC640	G20082	754306008A	PS001	608114036104	S01	20080805	31	219756	109128	292676	0	08
201408	00078	GC640	G20082	754306008A	PS002	608114046200	S01	20070212	31	834719	426202	0	0	08
201408	00078	GC640	G20082	754306008A	PS003	608114046301	S01	20070327	31	181242	93360	0	0	08
201408	00078	GC640	G20082	754306008A	PS006	608114046802	S02	20131116	31	373056	210562	0	0	08
201408	00078	GC640	G20082	754306008A	PS008	608114046902	S01	20100511	31	129712	106087	40432	0	08
201408	00078	GC640	G20082	754306008A	SS001	608114033003	S01	20070425	30	36974	16494	57190	0	08
201409	00078	GC640	G16770	754306008A	IS001	608114057800	S01	20111005	30	0	0	0	415596	04
201409	00078	GC640	G20082	754306008A	IS002	608114057300	S01	20110722	30	0	0	0	818518	04
201409	00078	GC640	G16759	754306008A	PN001	608114035704	S01	20070703	30	110573	56897	34082	0	08
201409	00078	GC640	G20082	754306008A	PN002	608114047000	S01	20070101	30	12477	7208	0	0	08
201409	00078	GC640	G20082	754306008A	PS001	608114036104	S01	20080805	30	217657	109626	293841	0	08
201409	00078	GC640	G20082	754306008A	PS002	608114046200	S01	20070212	30	822861	410512	0	0	08
201409	00078	GC640	G20082	754306008A	PS003	608114046301	S01	20070327	30	175291	89632	0	0	08
201409	00078	GC640	G20082	754306008A	PS006	608114046802	S02	20131116	30	370037	220367	0	0	08
201409	00078	GC640	G20082	754306008A	PS008	608114046902	S01	20100511	30	129617	106399	41812	0	08
201409	00078	GC640	G20082	754306008A	SS001	608114033003	S01	20070425	30	36121	14725	55981	0	08
201410	00078	GC640	G16770	754306008A	IS001	608114057800	S01	20111005	31	0	0	0	371763	04
201410	00078	GC640	G20082	754306008A	IS002	608114057300	S01	20110722	31	0	0	0	894545	04
201410	00078	GC640	G16759	754306008A	PN001	608114035704	S01	20070703	31	116309	57771	35285	0	08
201410	00078	GC640	G20082	754306008A	PN002	608114047000	S01	20070101	12	5080	2528	0	0	08
201410	00078	GC640	G20082	754306008A	PS001	608114036104	S01	20080805	31	203543	117781	310141	0	08
201410	00078	GC640	G20082	754306008A	PS002	608114046200	S01	20070212	31	875378	434698	0	0	08
201410	00078	GC640	G20082	754306008A	PS003	608114046301	S01	20070327	31	190616	97883	0	0	08
201410	00078	GC640	G20082	754306008A	PS006	608114046802	S02	20131116	31	387534	218167	0	0	08
201410	00078	GC640	G20082	754306008A	PS008	608114046902	S01	20100511	31	134636	114938	38538	0	08
201410	00078	GC640	G20082	754306008A	SS001	608114033003	S01	20070425	31	41835	20765	63738	0	08
201411	00078	GC640	G16770	754306008A	IS001	608114057800	S01	20111005	30	0	0	0	329889	04
201411	00078	GC640	G20082	754306008A	IS002	608114057300	S01	20110722	30	0	0	0	838131	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	00078	GC640	G16759	754306008A	PN001	608114035704	S01	20070703	30	110973	52719	29369	0	08
201411	00078	GC640	G20082	754306008A	PN002	608114047000	S01	20070101	1	431	220	0	0	08
201411	00078	GC640	G20082	754306008A	PS001	608114036104	S01	20080805	30	198098	107584	288987	0	08
201411	00078	GC640	G20082	754306008A	PS002	608114046200	S01	20070212	30	835414	429616	0	0	08
201411	00078	GC640	G20082	754306008A	PS003	608114046301	S01	20070327	30	185280	97382	0	0	08
201411	00078	GC640	G20082	754306008A	PS006	608114046802	S02	20131116	30	380174	209884	0	0	08
201411	00078	GC640	G20082	754306008A	PS008	608114046902	S01	20100511	15	59781	50361	19485	0	08
201411	00078	GC640	G20082	754306008A	SS001	608114033003	S01	20070425	30	35478	18117	67575	0	08
201412	00078	GC640	G16770	754306008A	IS001	608114057800	S01	20111005	30	0	0	0	315276	04
201412	00078	GC640	G20082	754306008A	IS002	608114057300	S01	20110722	30	0	0	0	885373	04
201412	00078	GC640	G16759	754306008A	PN001	608114035704	S01	20070703	31	115191	51188	29341	0	08
201412	00078	GC640	G20082	754306008A	PN002	608114047000	S01	20070101	0	0	0	0	0	12
201412	00078	GC640	G20082	754306008A	PS001	608114036104	S01	20080805	31	201366	110660	283326	0	08
201412	00078	GC640	G20082	754306008A	PS002	608114046200	S01	20070212	31	860209	422142	0	0	08
201412	00078	GC640	G20082	754306008A	PS003	608114046301	S01	20070327	31	189549	96143	0	0	08
201412	00078	GC640	G20082	754306008A	PS006	608114046802	S02	20131116	31	393452	224035	0	0	08
201412	00078	GC640	G20082	754306008A	PS008	608114046902	S01	20100511	31	170010	138293	67255	0	08
201412	00078	GC640	G20082	754306008A	SS001	608114033003	S01	20070425	31	33174	16176	75564	0	08
201401	01207	WR206	G16970	754306012A	CA003	608124003800	S01	20100503	31	93069	7138	918	0	08
201401	01207	WR206	G16970	754306012A	CA004	608124004701	S01	20121204	31	70748	24426	514	0	08
201401	01207	WR206	G16965	754306012A	CA006	608124008300	S01	20131216	31	97564	19399	10518	0	08
201402	01207	WR206	G16970	754306012A	CA003	608124003800	S01	20100503	28	81048	9469	835	0	08
201402	01207	WR206	G16970	754306012A	CA004	608124004701	S01	20121204	28	53929	10527	589	0	08
201402	01207	WR206	G16965	754306012A	CA006	608124008300	S01	20131216	28	158878	35137	6692	0	08
201403	01207	WR206	G16970	754306012A	CA003	608124003800	S01	20100503	31	137175	24911	1089	0	08
201403	01207	WR206	G16970	754306012A	CA004	608124004701	S01	20121204	31	79059	14441	971	0	08
201403	01207	WR206	G16965	754306012A	CA006	608124008300	S01	20131216	31	321336	61612	11452	0	08
201404	01207	WR206	G16970	754306012A	CA003	608124003800	S01	20100503	30	115451	23066	738	0	08
201404	01207	WR206	G16970	754306012A	CA004	608124004701	S01	20121204	30	67318	13476	692	0	08
201404	01207	WR206	G16965	754306012A	CA006	608124008300	S01	20131216	30	278863	55986	7066	0	08
201405	01207	WR206	G16970	754306012A	CA003	608124003800	S01	20100503	31	107942	22587	436	0	08
201405	01207	WR206	G16970	754306012A	CA004	608124004701	S01	20121204	31	64524	13295	500	0	08
201405	01207	WR206	G16965	754306012A	CA006	608124008300	S01	20131216	31	283184	56424	7200	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	01207	WR206	G16970	754306012A	CA003	608124003800	S01	20100503	30	96533	20436	265	0	08
201406	01207	WR206	G16970	754306012A	CA004	608124004701	S01	20121204	30	70503	12224	976	0	08
201406	01207	WR206	G16965	754306012A	CA006	608124008300	S01	20131216	30	244328	50157	4569	0	08
201407	01207	WR206	G16970	754306012A	CA003	608124003800	S01	20100503	31	96940	20136	46	0	08
201407	01207	WR206	G16970	754306012A	CA004	608124004701	S01	20121204	31	71014	12024	296	0	08
201407	01207	WR206	G16965	754306012A	CA006	608124008300	S01	20131216	31	236797	49689	3200	0	08
201408	01207	WR206	G16970	754306012A	CA003	608124003800	S01	20100503	31	86613	18258	254	0	08
201408	01207	WR206	G16970	754306012A	CA004	608124004701	S01	20121204	31	65011	11148	590	0	08
201408	01207	WR206	G16965	754306012A	CA006	608124008300	S01	20131216	31	210245	46212	6266	0	08
201409	01207	WR206	G16970	754306012A	CA003	608124003800	S01	20100503	30	77847	15842	429	0	08
201409	01207	WR206	G16970	754306012A	CA004	608124004701	S01	20121204	30	56105	9648	541	0	08
201409	01207	WR206	G16965	754306012A	CA006	608124008300	S01	20131216	30	185028	40325	5757	0	08
201410	01207	WR206	G16970	754306012A	CA003	608124003800	S01	20100503	31	88617	13603	297	0	08
201410	01207	WR206	G16970	754306012A	CA004	608124004701	S01	20121204	31	63124	27990	725	0	08
201410	01207	WR206	G16965	754306012A	CA006	608124008300	S01	20131216	31	193631	29868	10795	0	08
201411	01207	WR206	G16970	754306012A	CA003	608124003800	S01	20100503	30	83216	16755	242	0	08
201411	01207	WR206	G16970	754306012A	CA004	608124004701	S01	20121204	30	59806	12628	480	0	08
201411	01207	WR206	G16965	754306012A	CA006	608124008300	S01	20131216	30	178837	35569	10185	0	08
201412	01207	WR206	G16970	754306012A	CA003	608124003800	S01	20100503	29	48079	10891	347	0	08
201412	01207	WR206	G16970	754306012A	CA004	608124004701	S01	20121204	30	43240	11244	445	0	08
201412	01207	WR206	G16965	754306012A	CA006	608124008300	S01	20131216	30	131339	30351	10150	0	08
201401	01207	WR469	G16997	754306013A	CH002	608124004602	S01	20100521	30	179008	33980	9950	0	08
201401	01207	WR469	G16987	754306013A	CH003	608124008102	S01	20131119	30	187954	18634	10550	0	08
201402	01207	WR469	G16997	754306013A	CH002	608124004602	S01	20100521	28	162968	25397	5418	0	08
201402	01207	WR469	G16987	754306013A	CH003	608124008102	S01	20131119	28	303112	45933	6767	0	08
201403	01207	WR469	G16997	754306013A	CH002	608124004602	S01	20100521	31	167245	25622	7131	0	08
201403	01207	WR469	G16987	754306013A	CH003	608124008102	S01	20131119	31	557090	87634	16626	0	08
201404	01207	WR469	G16997	754306013A	CH002	608124004602	S01	20100521	30	151521	22660	9733	0	08
201404	01207	WR469	G16987	754306013A	CH003	608124008102	S01	20131119	30	512685	76677	14147	0	08
201405	01207	WR469	G16997	754306013A	CH002	608124004602	S01	20100521	31	152946	22972	9308	0	08
201405	01207	WR469	G16987	754306013A	CH003	608124008102	S01	20131119	31	501597	76050	13856	0	08
201406	01207	WR469	G16997	754306013A	CH002	608124004602	S01	20100521	30	146625	19480	8823	0	08
201406	01207	WR469	G16987	754306013A	CH003	608124008102	S01	20131119	30	458616	71467	13523	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	01207	WR469	G16997	754306013A	CH002	608124004602	S01	20100521	31	155040	19575	8801	0	08
201407	01207	WR469	G16987	754306013A	CH003	608124008102	S01	20131119	31	455636	71654	11067	0	08
201408	01207	WR469	G16997	754306013A	CH002	608124004602	S01	20100521	31	150697	19605	8174	0	08
201408	01207	WR469	G16987	754306013A	CH003	608124008102	S01	20131119	31	437408	69142	9544	0	08
201409	01207	WR469	G16997	754306013A	CH002	608124004602	S01	20100521	30	145019	22236	8505	0	08
201409	01207	WR469	G16987	754306013A	CH003	608124008102	S01	20131119	30	421304	64560	7212	0	08
201410	01207	WR469	G16997	754306013A	CH002	608124004602	S01	20100521	31	194458	25377	17027	0	08
201410	01207	WR469	G16987	754306013A	CH003	608124008102	S01	20131119	31	521071	84398	4135	0	08
201411	01207	WR469	G16997	754306013A	CH002	608124004602	S01	20100521	30	87490	11801	8240	0	08
201411	01207	WR469	G16987	754306013A	CH003	608124008102	S01	20131119	30	487506	75387	4505	0	08
201412	01207	WR469	G16997	754306013A	CH002	608124004602	S01	20100521	0	0	0	0	0	12
201412	01207	WR469	G16987	754306013A	CH003	608124008102	S01	20131119	30	481997	64797	7220	0	08
201401	00078	BM002	S01367	754307005A	015	177142002203	S02	20050202	1	16	5	2	0	09
201402	00078	BM002	S01367	754307005A	015	177142002203	S02	20050202	3	79	28	7	0	09
201403	00078	BM002	S01367	754307005A	015	177142002203	S02	20050202	22	800	311	68	0	09
201404	00078	BM002	S01367	754307005A	015	177142002203	S02	20050202	29	583	223	20	0	09
201405	00078	BM002	S01367	754307005A	015	177142002203	S02	20050202	23	321	207	0	0	09
201406	00078	BM002	S01367	754307005A	015	177142002203	S02	20050202	16	225	131	0	0	09
201407	00078	BM002	S01367	754307005A	015	177142002203	S02	20050202	22	136	129	0	0	09
201408	00078	BM002	S01367	754307005A	015	177142002203	S02	20050202	24	372	189	7	0	09
201409	00078	BM002	S01367	754307005A	015	177142002203	S02	20050202	30	1015	294	9	0	09
201410	00078	BM002	S01367	754307005A	015	177142002203	S02	20050202	31	283	563	0	0	09
201411	00078	BM002	S01367	754307005A	015	177142002203	S02	20050202	26	440	451	0	0	09
201412	00078	BM002	S01367	754307005A	015	177142002203	S02	20050202	31	498	292	0	0	09
201401	00689	AC859	G19409	754307006A	SA001	608054006101	S01	20081110	30	165450	90634	5277	0	08
201401	00689	AC859	G19409	754307006A	SA002	608054006200	S01	20081212	30	99146	60095	33750	0	08
201402	00689	AC859	G19409	754307006A	SA001	608054006101	S01	20081110	11	46886	26945	776	0	08
201402	00689	AC859	G19409	754307006A	SA002	608054006200	S01	20081212	11	20880	13532	4834	0	08
201403	00689	AC859	G19409	754307006A	SA001	608054006101	S01	20081110	31	212941	117664	6366	0	08
201403	00689	AC859	G19409	754307006A	SA002	608054006200	S01	20081212	31	96525	62028	32693	0	08
201404	00689	AC859	G19409	754307006A	SA001	608054006101	S01	20081110	30	190981	105980	6210	0	08
201404	00689	AC859	G19409	754307006A	SA002	608054006200	S01	20081212	30	88856	54487	27214	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	00689	AC859	G19409	754307006A	SA001	608054006101	S01	20081110	30	199984	110512	10701	0	08
201405	00689	AC859	G19409	754307006A	SA002	608054006200	S01	20081212	30	81902	50576	38240	0	08
201406	00689	AC859	G19409	754307006A	SA001	608054006101	S01	20081110	30	214466	116130	13898	0	08
201406	00689	AC859	G19409	754307006A	SA002	608054006200	S01	20081212	30	87430	56859	45412	0	08
201407	00689	AC859	G19409	754307006A	SA001	608054006101	S01	20081110	31	212984	114648	17037	0	08
201407	00689	AC859	G19409	754307006A	SA002	608054006200	S01	20081212	31	93245	57015	55087	0	08
201408	00689	AC859	G19409	754307006A	SA001	608054006101	S01	20081110	31	201530	100927	18604	0	08
201408	00689	AC859	G19409	754307006A	SA002	608054006200	S01	20081212	31	82439	47036	54470	0	08
201409	00689	AC859	G19409	754307006A	SA001	608054006101	S01	20081110	20	112313	60485	13297	0	08
201409	00689	AC859	G19409	754307006A	SA002	608054006200	S01	20081212	20	46572	29211	38552	0	08
201410	00689	AC859	G19409	754307006A	SA001	608054006101	S01	20081110	13	131668	51370	3297	0	08
201410	00689	AC859	G19409	754307006A	SA002	608054006200	S01	20081212	14	42452	20152	20939	0	08
201411	00689	AC859	G19409	754307006A	SA001	608054006101	S01	20081110	30	245786	96142	19252	0	08
201411	00689	AC859	G19409	754307006A	SA002	608054006200	S01	20081212	30	83779	40973	52296	0	08
201412	00689	AC859	G19409	754307006A	SA001	608054006101	S01	20081110	31	245764	102478	22197	0	08
201412	00689	AC859	G19409	754307006A	SA002	608054006200	S01	20081212	31	84279	41343	61860	0	08
201401	00689	AC859	G20871	754307006B	TA001	608054002702	S01	20111014	30	94741	357987	0	0	08
201402	00689	AC859	G20871	754307006B	TA001	608054002702	S01	20111014	12	24443	90183	0	0	08
201403	00689	AC859	G20871	754307006B	TA001	608054002702	S01	20111014	31	94743	365300	3	0	08
201404	00689	AC859	G20871	754307006B	TA001	608054002702	S01	20111014	30	97055	375792	0	0	08
201405	00689	AC859	G20871	754307006B	TA001	608054002702	S01	20111014	30	95153	367970	0	0	08
201406	00689	AC859	G20871	754307006B	TA001	608054002702	S01	20111014	30	100843	379919	0	0	08
201407	00689	AC859	G20871	754307006B	TA001	608054002702	S01	20111014	31	106438	399707	0	0	08
201408	00689	AC859	G20871	754307006B	TA001	608054002702	S01	20111014	31	114697	400660	0	0	08
201409	00689	AC859	G20871	754307006B	TA001	608054002702	S01	20111014	20	63376	241871	0	0	08
201410	00689	AC859	G20871	754307006B	TA001	608054002702	S01	20111014	0	0	0	0	0	12
201411	00689	AC859	G20871	754307006B	TA001	608054002702	S01	20111014	0	0	0	0	0	12
201412	00689	AC859	G20871	754307006B	TA001	608054002702	S01	20111014	0	0	0	0	0	12
201401	00078	MC696	G21182	754307007A	BF001	608174108500	S01	20080119	0	0	0	0	0	12
201401	00078	MC696	G16641	754307007A	BF003	608174108200	S01	20080218	30	75962	42983	0	0	08
201401	00078	MC696	G16641	754307007A	BF004	608174108300	S01	20071218	31	155092	123709	64713	0	08
201401	00078	MC696	G16641	754307007A	BF005	608174108400	S01	20080504	31	95741	90276	124265	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	00078	MC696	G21182	754307007A	BF001	608174108500	S01	20080119	0	0	0	0	0	12
201402	00078	MC696	G16641	754307007A	BF003	608174108200	S01	20080218	28	68727	39350	0	0	08
201402	00078	MC696	G16641	754307007A	BF004	608174108300	S01	20071218	28	133498	101470	57592	0	08
201402	00078	MC696	G16641	754307007A	BF005	608174108400	S01	20080504	28	85824	82481	115272	0	08
201403	00078	MC696	G21182	754307007A	BF001	608174108500	S01	20080119	20	5912	14719	5033	0	08
201403	00078	MC696	G16641	754307007A	BF003	608174108200	S01	20080218	31	71328	41848	0	0	08
201403	00078	MC696	G16641	754307007A	BF004	608174108300	S01	20071218	31	156758	126262	70625	0	08
201403	00078	MC696	G16641	754307007A	BF005	608174108400	S01	20080504	31	90141	68525	147080	0	08
201404	00078	MC696	G21182	754307007A	BF001	608174108500	S01	20080119	0	0	0	0	0	12
201404	00078	MC696	G16641	754307007A	BF003	608174108200	S01	20080218	30	63067	35944	698	0	08
201404	00078	MC696	G16641	754307007A	BF004	608174108300	S01	20071218	30	147712	126902	65724	0	08
201404	00078	MC696	G16641	754307007A	BF005	608174108400	S01	20080504	30	84161	63244	139145	0	08
201405	00078	MC696	G21182	754307007A	BF001	608174108500	S01	20080119	0	0	0	0	0	12
201405	00078	MC696	G16641	754307007A	BF003	608174108200	S01	20080218	31	56340	25798	3673	0	08
201405	00078	MC696	G16641	754307007A	BF004	608174108300	S01	20071218	31	156812	138643	69779	0	08
201405	00078	MC696	G16641	754307007A	BF005	608174108400	S01	20080504	31	86082	63735	140718	0	08
201406	00078	MC696	G21182	754307007A	BF001	608174108500	S01	20080119	0	0	0	0	0	12
201406	00078	MC696	G16641	754307007A	BF003	608174108200	S01	20080218	30	52848	24380	3503	0	08
201406	00078	MC696	G16641	754307007A	BF004	608174108300	S01	20071218	30	146253	132714	68250	0	08
201406	00078	MC696	G16641	754307007A	BF005	608174108400	S01	20080504	30	79477	58624	134717	0	08
201407	00078	MC696	G21182	754307007A	BF001	608174108500	S01	20080119	0	0	0	0	0	12
201407	00078	MC696	G16641	754307007A	BF003	608174108200	S01	20080218	31	50225	23037	3394	0	08
201407	00078	MC696	G16641	754307007A	BF004	608174108300	S01	20071218	31	143180	129365	68190	0	08
201407	00078	MC696	G16641	754307007A	BF005	608174108400	S01	20080504	31	76732	57370	132432	0	08
201408	00078	MC696	G21182	754307007A	BF001	608174108500	S01	20080119	0	0	0	0	0	12
201408	00078	MC696	G16641	754307007A	BF003	608174108200	S01	20080218	31	50058	22314	3400	0	08
201408	00078	MC696	G16641	754307007A	BF004	608174108300	S01	20071218	31	136619	119890	64989	0	08
201408	00078	MC696	G16641	754307007A	BF005	608174108400	S01	20080504	31	74544	53849	129480	0	08
201409	00078	MC696	G21182	754307007A	BF001	608174108500	S01	20080119	0	0	0	0	0	12
201409	00078	MC696	G16641	754307007A	BF003	608174108200	S01	20080218	30	42952	19854	3168	0	08
201409	00078	MC696	G16641	754307007A	BF004	608174108300	S01	20071218	30	128932	116182	66560	0	08
201409	00078	MC696	G16641	754307007A	BF005	608174108400	S01	20080504	30	62076	45832	117109	0	08
201410	00078	MC696	G21182	754307007A	BF001	608174108500	S01	20080119	0	0	0	0	0	12
201410	00078	MC696	G16641	754307007A	BF003	608174108200	S01	20080218	31	43921	22351	3111	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	00078	MC696	G16641	754307007A	BF004	608174108300	S01	20071218	31	136054	115704	67428	0	08
201410	00078	MC696	G16641	754307007A	BF005	608174108400	S01	20080504	31	60705	42473	109927	0	08
201411	00078	MC696	G21182	754307007A	BF001	608174108500	S01	20080119	0	0	0	0	0	12
201411	00078	MC696	G16641	754307007A	BF003	608174108200	S01	20080218	30	35854	17293	2992	0	08
201411	00078	MC696	G16641	754307007A	BF004	608174108300	S01	20071218	30	136888	115107	91198	0	08
201411	00078	MC696	G16641	754307007A	BF005	608174108400	S01	20080504	30	59888	41641	148589	0	08
201412	00078	MC696	G21182	754307007A	BF001	608174108500	S01	20080119	0	0	0	0	0	12
201412	00078	MC696	G16641	754307007A	BF003	608174108200	S01	20080218	31	44791	19939	3058	0	08
201412	00078	MC696	G16641	754307007A	BF004	608174108300	S01	20071218	31	133797	117143	74332	0	08
201412	00078	MC696	G16641	754307007A	BF005	608174108400	S01	20080504	31	57927	41937	120192	0	08
201401	02010	GC654	G20084	754307012A	SB101	608114057902	S01	20110911	31	267103	157060	2653	0	08
201401	02010	GC654	G20084	754307012A	SB102	608114048000	S01	20081231	31	172619	68257	2586	0	08
201401	02010	GC654	G20084	754307012A	SB201	608114056500	S01	20110526	31	296953	112899	0	0	08
201401	02010	GC654	G20085	754307012A	SB202	608114052600	S01	20090322	31	306949	112044	10967	0	08
201401	02010	GC654	G20084	754307012A	SB203	608114053501	S01	20090706	31	35028	8167	346	0	08
201401	02010	GC654	G20084	754307012A	SB204	608114049700	S01	20081120	31	412634	158996	4105	0	08
201401	02010	GC654	G20084	754307012A	SC102	608114052702	S01	20090502	30	38742	10212	20477	0	08
201401	02010	GC654	G20084	754307012A	SC103	608114060400	S01	20130529	11	9514	2497	4387	0	08
201401	02010	GC654	G20084	754307012A	SC104	608114050600	S01	20081101	0	0	0	0	0	12
201401	02010	GC654	G16765	754307012A	SG101	608114048201	S01	20080129	31	309989	119440	12702	0	08
201401	02010	GC654	G20085	754307012A	SG102	608114048100	S01	20080412	31	375897	148709	55259	0	08
201401	02010	GC654	G20085	754307012A	SG103	608114048700	S01	20081219	31	146791	52175	31728	0	08
201401	02010	GC654	G20085	754307012A	SG104	608114052100	S01	20090918	31	111923	43123	552	0	08
201401	02010	GC654	G16764	754307012A	SH101	608114058701	S01	20120607	31	194527	114424	194	0	08
201401	02010	GC654	G20084	754307012A	SH102	608114061000	S01	20131115	31	178427	108583	0	0	08
201401	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	30	5509	1311	0	0	08
201401	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	31	111617	31315	43	0	08
201401	02010	GC654	G20085	754307012A	WI004	608114060300	S01	20130326	19	0	0	0	280992	04
201402	02010	GC654	G20084	754307012A	SB101	608114057902	S01	20110911	28	257242	149963	2544	0	08
201402	02010	GC654	G20084	754307012A	SB102	608114048000	S01	20081231	28	167926	65742	2497	0	08
201402	02010	GC654	G20084	754307012A	SB201	608114056500	S01	20110526	28	265936	100199	0	0	08
201402	02010	GC654	G20085	754307012A	SB202	608114052600	S01	20090322	28	274208	99213	9727	0	08
201402	02010	GC654	G20084	754307012A	SB203	608114053501	S01	20090706	28	32261	7454	319	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	02010	GC654	G20084	754307012A	SB204	608114049700	S01	20081120	28	379105	144750	3744	0	08
201402	02010	GC654	G20084	754307012A	SC102	608114052702	S01	20090502	28	36790	9612	19337	0	08
201402	02010	GC654	G20084	754307012A	SC103	608114060400	S01	20130529	28	41300	10792	15701	0	08
201402	02010	GC654	G20084	754307012A	SC104	608114050600	S01	20081101	0	0	0	0	0	12
201402	02010	GC654	G16765	754307012A	SG101	608114048201	S01	20080129	28	271999	103905	11093	0	08
201402	02010	GC654	G20085	754307012A	SG102	608114048100	S01	20080412	28	339081	132923	49637	0	08
201402	02010	GC654	G20085	754307012A	SG103	608114048700	S01	20081219	27	126111	44350	27047	0	08
201402	02010	GC654	G20085	754307012A	SG104	608114052100	S01	20090918	28	99986	38174	492	0	08
201402	02010	GC654	G16764	754307012A	SH101	608114058701	S01	20120607	28	174488	101696	170	0	08
201402	02010	GC654	G20084	754307012A	SH102	608114061000	S01	20131115	28	154417	93139	0	0	08
201402	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	28	4974	1222	0	0	08
201402	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	28	100763	29174	69	0	08
201402	02010	GC654	G20085	754307012A	WI004	608114060300	S01	20130326	28	0	0	0	456414	04
201403	02010	GC654	G20084	754307012A	SB101	608114057902	S01	20110911	31	258056	152296	2640	0	08
201403	02010	GC654	G20084	754307012A	SB102	608114048000	S01	20081231	31	156706	62165	2422	0	08
201403	02010	GC654	G20084	754307012A	SB201	608114056500	S01	20110526	31	304478	116184	0	0	08
201403	02010	GC654	G20085	754307012A	SB202	608114052600	S01	20090322	31	284273	104121	18373	0	08
201403	02010	GC654	G20084	754307012A	SB203	608114053501	S01	20090706	31	32060	7504	330	0	08
201403	02010	GC654	G20084	754307012A	SB204	608114049700	S01	20081120	31	379504	146695	3885	0	08
201403	02010	GC654	G20084	754307012A	SC102	608114052702	S01	20090502	31	47892	12669	18938	0	08
201403	02010	GC654	G20084	754307012A	SC103	608114060400	S01	20130529	31	32958	8722	1389	0	08
201403	02010	GC654	G20084	754307012A	SC104	608114050600	S01	20081101	0	0	0	0	0	12
201403	02010	GC654	G16765	754307012A	SG101	608114048201	S01	20080129	31	287292	111087	0	0	08
201403	02010	GC654	G20085	754307012A	SG102	608114048100	S01	20080412	31	352056	139765	62895	0	08
201403	02010	GC654	G20085	754307012A	SG103	608114048700	S01	20081219	27	71412	25533	35145	0	08
201403	02010	GC654	G20085	754307012A	SG104	608114052100	S01	20090918	18	67645	26262	342	0	08
201403	02010	GC654	G16764	754307012A	SH101	608114058701	S01	20120607	31	164021	96782	167	0	08
201403	02010	GC654	G20084	754307012A	SH102	608114061000	S01	20131115	28	112920	68718	0	0	08
201403	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	30	5466	1615	0	0	08
201403	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	31	112158	32207	74	0	08
201403	02010	GC654	G20085	754307012A	WI004	608114060300	S01	20130326	31	0	0	0	486261	04
201404	02010	GC654	G20084	754307012A	SB101	608114057902	S01	20110911	30	260899	151302	0	0	08
201404	02010	GC654	G20084	754307012A	SB102	608114048000	S01	20081231	30	184824	75793	1094	0	08
201404	02010	GC654	G20084	754307012A	SB201	608114056500	S01	20110526	30	308734	115784	0	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	02010	GC654	G20085	754307012A	SB202	608114052600	S01	20090322	30	276811	99668	18986	0	08
201404	02010	GC654	G20084	754307012A	SB203	608114053501	S01	20090706	30	33702	7752	357	0	08
201404	02010	GC654	G20084	754307012A	SB204	608114049700	S01	20081120	30	408394	155203	2072	0	08
201404	02010	GC654	G20084	754307012A	SC102	608114052702	S01	20090502	30	58080	15117	24548	0	08
201404	02010	GC654	G20084	754307012A	SC103	608114060400	S01	20130529	30	35834	9322	1435	0	08
201404	02010	GC654	G20084	754307012A	SC104	608114050600	S01	20081101	6	12070	4004	1550	0	08
201404	02010	GC654	G16765	754307012A	SG101	608114048201	S01	20080129	30	318541	121130	0	0	08
201404	02010	GC654	G20085	754307012A	SG102	608114048100	S01	20080412	30	370310	144533	66004	0	08
201404	02010	GC654	G20085	754307012A	SG103	608114048700	S01	20081219	30	129976	45522	58224	0	08
201404	02010	GC654	G20085	754307012A	SG104	608114052100	S01	20090918	30	117157	44559	622	0	08
201404	02010	GC654	G16764	754307012A	SH101	608114058701	S01	20120607	30	173805	100907	0	0	08
201404	02010	GC654	G20084	754307012A	SH102	608114061000	S01	20131115	30	142913	85829	0	0	08
201404	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	30	5301	1330	0	0	08
201404	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	30	104290	30888	88	0	08
201404	02010	GC654	G20085	754307012A	WI004	608114060300	S01	20130326	30	0	0	0	451888	04
201405	02010	GC654	G20084	754307012A	SB101	608114057902	S01	20110911	31	251872	146170	0	0	08
201405	02010	GC654	G20084	754307012A	SB102	608114048000	S01	20081231	31	172815	70935	1134	0	08
201405	02010	GC654	G20084	754307012A	SB103	608114061701	S01	20140404	16	75275	18162	0	0	08
201405	02010	GC654	G20084	754307012A	SB201	608114056500	S01	20110526	31	292795	109872	0	0	08
201405	02010	GC654	G20085	754307012A	SB202	608114052600	S01	20090322	31	291280	105044	18617	0	08
201405	02010	GC654	G20084	754307012A	SB203	608114053501	S01	20090706	31	58226	13420	710	0	08
201405	02010	GC654	G20084	754307012A	SB204	608114049700	S01	20081120	31	382128	145365	2150	0	08
201405	02010	GC654	G20084	754307012A	SC102	608114052702	S01	20090502	31	65172	16975	31165	0	08
201405	02010	GC654	G20084	754307012A	SC103	608114060400	S01	20130529	31	33184	8642	1445	0	08
201405	02010	GC654	G20084	754307012A	SC104	608114050600	S01	20081101	6	5959	1971	624	0	08
201405	02010	GC654	G16765	754307012A	SG101	608114048201	S01	20080129	31	301252	114638	0	0	08
201405	02010	GC654	G20085	754307012A	SG102	608114048100	S01	20080412	31	335463	131027	68656	0	08
201405	02010	GC654	G20085	754307012A	SG103	608114048700	S01	20081219	26	96307	33811	34858	0	08
201405	02010	GC654	G20085	754307012A	SG104	608114052100	S01	20090918	31	106510	40541	624	0	08
201405	02010	GC654	G16764	754307012A	SH101	608114058701	S01	20120607	31	167875	97506	0	0	08
201405	02010	GC654	G20084	754307012A	SH102	608114061000	S01	20131115	25	119131	71620	0	0	08
201405	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	7	1252	303	0	0	08
201405	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	7	24597	7055	30	0	08
201405	02010	GC654	G20085	754307012A	WI004	608114060300	S01	20130326	23	0	0	0	289279	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	02010	GC654	G20084	754307012A	SB101	608114057902	S01	20110911	30	176523	101220	2573	0	08
201406	02010	GC654	G20084	754307012A	SB102	608114048000	S01	20081231	30	187724	74084	1460	0	08
201406	02010	GC654	G20084	754307012A	SB103	608114061701	S01	20140404	30	118550	30654	0	0	08
201406	02010	GC654	G20084	754307012A	SB201	608114056500	S01	20110526	30	317263	120335	0	0	08
201406	02010	GC654	G20085	754307012A	SB202	608114052600	S01	20090322	30	309135	116146	13093	0	08
201406	02010	GC654	G20084	754307012A	SB203	608114053501	S01	20090706	30	124344	25721	1022	0	08
201406	02010	GC654	G20084	754307012A	SB204	608114049700	S01	20081120	30	386060	152785	3116	0	08
201406	02010	GC654	G20084	754307012A	SC102	608114052702	S01	20090502	30	57259	14204	48474	0	08
201406	02010	GC654	G20084	754307012A	SC103	608114060400	S01	20130529	29	31461	8634	0	0	08
201406	02010	GC654	G20084	754307012A	SC104	608114050600	S01	20081101	4	3690	1787	0	0	08
201406	02010	GC654	G16765	754307012A	SG101	608114048201	S01	20080129	30	282612	109527	19165	0	08
201406	02010	GC654	G20085	754307012A	SG102	608114048100	S01	20080412	30	338340	126405	67594	0	08
201406	02010	GC654	G20085	754307012A	SG103	608114048700	S01	20081219	29	124500	46382	33306	0	08
201406	02010	GC654	G20085	754307012A	SG104	608114052100	S01	20090918	30	100619	44496	723	0	08
201406	02010	GC654	G16764	754307012A	SH101	608114058701	S01	20120607	30	188835	115957	276	0	08
201406	02010	GC654	G20084	754307012A	SH102	608114061000	S01	20131115	30	143660	87931	0	0	08
201406	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	0	0	0	0	0	12
201406	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	0	0	0	0	0	12
201406	02010	GC654	G20085	754307012A	WI004	608114060300	S01	20130326	26	0	0	0	428689	04
201407	02010	GC654	G20084	754307012A	SB101	608114057902	S01	20110911	31	270645	159543	0	0	08
201407	02010	GC654	G20084	754307012A	SB102	608114048000	S01	20081231	31	188721	78529	1359	0	08
201407	02010	GC654	G20084	754307012A	SB103	608114061701	S01	20140404	31	92563	21926	0	0	08
201407	02010	GC654	G20084	754307012A	SB201	608114056500	S01	20110526	31	312747	119113	0	0	08
201407	02010	GC654	G20085	754307012A	SB202	608114052600	S01	20090322	31	300345	109933	19022	0	08
201407	02010	GC654	G20084	754307012A	SB203	608114053501	S01	20090706	31	87456	20437	853	0	08
201407	02010	GC654	G20084	754307012A	SB204	608114049700	S01	20081120	31	403766	155582	2142	0	08
201407	02010	GC654	G20084	754307012A	SC102	608114052702	S01	20090502	31	79876	21086	31043	0	08
201407	02010	GC654	G20084	754307012A	SC103	608114060400	S01	20130529	31	34121	9006	163	0	08
201407	02010	GC654	G20084	754307012A	SC104	608114050600	S01	20081101	5	3506	1161	423	0	08
201407	02010	GC654	G16765	754307012A	SG101	608114048201	S01	20080129	31	317750	122569	0	0	08
201407	02010	GC654	G20085	754307012A	SG102	608114048100	S01	20080412	31	326677	129210	67971	0	08
201407	02010	GC654	G20085	754307012A	SG103	608114048700	S01	20081219	31	131118	46526	64916	0	08
201407	02010	GC654	G20085	754307012A	SG104	608114052100	S01	20090918	31	107869	41641	568	0	08
201407	02010	GC654	G16764	754307012A	SH101	608114058701	S01	20120607	31	163993	96472	13941	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	02010	GC654	G20084	754307012A	SH102	608114061000	S01	20131115	31	112454	68364	0	0	08
201407	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	15	3821	969	0	0	08
201407	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	16	74533	22304	211	0	08
201407	02010	GC654	G20085	754307012A	WI004	608114060300	S01	20130326	28	0	0	0	486457	04
201408	02010	GC654	G20084	754307012A	SB101	608114057902	S01	20110911	31	269048	159897	0	0	08
201408	02010	GC654	G20084	754307012A	SB102	608114048000	S01	20081231	31	150539	63157	1277	0	08
201408	02010	GC654	G20084	754307012A	SB103	608114061701	S01	20140404	31	41449	9833	0	0	08
201408	02010	GC654	G20084	754307012A	SB201	608114056500	S01	20110526	31	327075	125606	0	0	08
201408	02010	GC654	G20085	754307012A	SB202	608114052600	S01	20090322	31	270031	99663	28311	0	08
201408	02010	GC654	G20084	754307012A	SB203	608114053501	S01	20090706	31	84239	19848	753	0	08
201408	02010	GC654	G20084	754307012A	SB204	608114049700	S01	20081120	31	375156	145998	2026	0	08
201408	02010	GC654	G20084	754307012A	SC102	608114052702	S01	20090502	30	49741	13274	20854	0	08
201408	02010	GC654	G20084	754307012A	SC103	608114060400	S01	20130529	28	43601	11622	473	0	08
201408	02010	GC654	G20084	754307012A	SC104	608114050600	S01	20081101	31	32	11	3	0	08
201408	02010	GC654	G16765	754307012A	SG101	608114048201	S01	20080129	31	302999	117894	0	0	08
201408	02010	GC654	G20085	754307012A	SG102	608114048100	S01	20080412	30	247624	98879	60469	0	08
201408	02010	GC654	G20085	754307012A	SG103	608114048700	S01	20081219	27	98841	35414	62779	0	08
201408	02010	GC654	G20085	754307012A	SG104	608114052100	S01	20090918	28	84806	33032	487	0	08
201408	02010	GC654	G16764	754307012A	SH101	608114058701	S01	20120607	29	111345	66258	26290	0	08
201408	02010	GC654	G20084	754307012A	SH102	608114061000	S01	20131115	29	107887	66327	0	0	08
201408	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	28	5928	1491	0	0	08
201408	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	29	124089	36826	172	0	08
201408	02010	GC654	G20085	754307012A	WI004	608114060300	S01	20130326	31	0	0	0	580892	04
201409	02010	GC654	G20084	754307012A	SB101	608114057902	S01	20110911	30	274971	161406	0	0	08
201409	02010	GC654	G20084	754307012A	SB102	608114048000	S01	20081231	30	195333	81024	1439	0	08
201409	02010	GC654	G20084	754307012A	SB103	608114061701	S01	20140404	30	48817	11861	0	0	08
201409	02010	GC654	G20084	754307012A	SB201	608114056500	S01	20110526	30	329687	125150	0	0	08
201409	02010	GC654	G20085	754307012A	SB202	608114052600	S01	20090322	30	233426	85058	22390	0	08
201409	02010	GC654	G20084	754307012A	SB203	608114053501	S01	20090706	30	87716	20431	740	0	08
201409	02010	GC654	G20084	754307012A	SB204	608114049700	S01	20081120	30	383212	147496	1941	0	08
201409	02010	GC654	G20084	754307012A	SC102	608114052702	S01	20090502	30	66336	17452	25781	0	08
201409	02010	GC654	G20084	754307012A	SC103	608114060400	S01	20130529	30	47891	12611	508	0	08
201409	02010	GC654	G20084	754307012A	SC104	608114050600	S01	20081101	9	4029	1340	486	0	08
201409	02010	GC654	G16765	754307012A	SG101	608114048201	S01	20080129	30	277367	106739	542	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	02010	GC654	G20085	754307012A	SG102	608114048100	S01	20080412	30	275682	108858	70312	0	08
201409	02010	GC654	G20085	754307012A	SG103	608114048700	S01	20081219	28	100931	35781	63860	0	08
201409	02010	GC654	G20085	754307012A	SG104	608114052100	S01	20090918	30	97471	37489	507	0	08
201409	02010	GC654	G16764	754307012A	SH101	608114058701	S01	20120607	30	126338	74196	31495	0	08
201409	02010	GC654	G20084	754307012A	SH102	608114061000	S01	20131115	30	106912	64897	0	0	08
201409	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	30	5915	1413	0	0	08
201409	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	30	114997	32445	119	0	08
201409	02010	GC654	G20085	754307012A	WI004	608114060300	S01	20130326	30	0	0	0	398580	04
201410	02010	GC654	G20084	754307012A	SB101	608114057902	S01	20110911	31	299922	174128	0	0	08
201410	02010	GC654	G20084	754307012A	SB102	608114048000	S01	20081231	31	193408	79442	1311	0	08
201410	02010	GC654	G20084	754307012A	SB103	608114061701	S01	20140404	31	43061	10175	0	0	08
201410	02010	GC654	G20084	754307012A	SB201	608114056500	S01	20110526	31	368103	138170	0	0	08
201410	02010	GC654	G20085	754307012A	SB202	608114052600	S01	20090322	31	251437	90591	22112	0	08
201410	02010	GC654	G20084	754307012A	SB203	608114053501	S01	20090706	31	90033	20759	880	0	08
201410	02010	GC654	G20084	754307012A	SB204	608114049700	S01	20081120	31	426823	162369	1942	0	08
201410	02010	GC654	G20084	754307012A	SC102	608114052702	S01	20090502	31	58290	15174	20085	0	08
201410	02010	GC654	G20084	754307012A	SC103	608114060400	S01	20130529	31	50917	13260	465	0	08
201410	02010	GC654	G20084	754307012A	SC104	608114050600	S01	20081101	8	1093	360	121	0	08
201410	02010	GC654	G16765	754307012A	SG101	608114048201	S01	20080129	31	314926	119904	606	0	08
201410	02010	GC654	G20085	754307012A	SG102	608114048100	S01	20080412	31	320273	124997	71015	0	08
201410	02010	GC654	G20085	754307012A	SG103	608114048700	S01	20081219	31	99199	34789	59506	0	08
201410	02010	GC654	G20085	754307012A	SG104	608114052100	S01	20090918	31	103932	39543	473	0	08
201410	02010	GC654	G16764	754307012A	SH101	608114058701	S01	20120607	31	122534	71167	33328	0	08
201410	02010	GC654	G20084	754307012A	SH102	608114061000	S01	20131115	31	110651	66362	0	0	08
201410	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	31	6027	1400	0	0	08
201410	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	31	119952	32858	79	0	08
201410	02010	GC654	G20085	754307012A	WI004	608114060300	S01	20130326	30	0	0	0	434939	04
201411	02010	GC654	G20084	754307012A	SB101	608114057902	S01	20110911	30	294805	170825	0	0	08
201411	02010	GC654	G20084	754307012A	SB102	608114048000	S01	20081231	30	182434	74704	1347	0	08
201411	02010	GC654	G20084	754307012A	SB103	608114061701	S01	20140404	23	16034	3821	0	0	08
201411	02010	GC654	G20084	754307012A	SB201	608114056500	S01	20110526	30	352408	132005	0	0	08
201411	02010	GC654	G20085	754307012A	SB202	608114052600	S01	20090322	30	248462	89334	24754	0	08
201411	02010	GC654	G20084	754307012A	SB203	608114053501	S01	20090706	30	95998	22059	983	0	08
201411	02010	GC654	G20084	754307012A	SB204	608114049700	S01	20081120	30	422439	160327	278	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	02010	GC654	G20084	754307012A	SC102	608114052702	S01	20090502	29	58352	15166	23821	0	08
201411	02010	GC654	G20084	754307012A	SC103	608114060400	S01	20130529	29	42555	11050	557	0	08
201411	02010	GC654	G20084	754307012A	SC104	608114050600	S01	20081101	5	3473	1145	428	0	08
201411	02010	GC654	G16765	754307012A	SG101	608114048201	S01	20080129	30	309812	117594	765	0	08
201411	02010	GC654	G20085	754307012A	SG102	608114048100	S01	20080412	30	317138	123535	80725	0	08
201411	02010	GC654	G20085	754307012A	SG103	608114048700	S01	20081219	30	88657	30991	60426	0	08
201411	02010	GC654	G20085	754307012A	SG104	608114052100	S01	20090918	30	99449	37740	509	0	08
201411	02010	GC654	G16764	754307012A	SH101	608114058701	S01	20120607	29	101631	58846	34259	0	08
201411	02010	GC654	G20084	754307012A	SH102	608114061000	S01	20131115	28	100423	60237	0	0	08
201411	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	26	5316	1205	0	0	08
201411	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	29	115963	31019	65	0	08
201411	02010	GC654	G20085	754307012A	WI004	608114060300	S01	20130326	30	0	0	0	416506	04
201412	02010	GC654	G20084	754307012A	SB101	608114057902	S01	20110911	31	312089	181331	0	0	08
201412	02010	GC654	G20084	754307012A	SB102	608114048000	S01	20081231	31	180035	74155	1340	0	08
201412	02010	GC654	G20084	754307012A	SB103	608114061701	S01	20140404	30	22677	5286	0	0	08
201412	02010	GC654	G20084	754307012A	SB201	608114056500	S01	20110526	31	361362	135689	0	0	08
201412	02010	GC654	G20085	754307012A	SB202	608114052600	S01	20090322	31	255614	92233	28138	0	08
201412	02010	GC654	G20084	754307012A	SB203	608114053501	S01	20090706	31	88675	20514	896	0	08
201412	02010	GC654	G20084	754307012A	SB204	608114049700	S01	20081120	31	427278	162721	2239	0	08
201412	02010	GC654	G20084	754307012A	SC102	608114052702	S01	20090502	31	62017	16190	25671	0	08
201412	02010	GC654	G20084	754307012A	SC103	608114060400	S01	20130529	31	45277	11833	1184	0	08
201412	02010	GC654	G20084	754307012A	SC104	608114050600	S01	20081101	6	3371	1116	425	0	08
201412	02010	GC654	G16765	754307012A	SG101	608114048201	S01	20080129	31	319289	121644	1684	0	08
201412	02010	GC654	G20085	754307012A	SG102	608114048100	S01	20080412	31	320576	125705	83900	0	08
201412	02010	GC654	G20085	754307012A	SG103	608114048700	S01	20081219	31	91575	32124	66318	0	08
201412	02010	GC654	G20085	754307012A	SG104	608114052100	S01	20090918	31	99691	37975	527	0	08
201412	02010	GC654	G16764	754307012A	SH101	608114058701	S01	20120607	31	86168	50221	39375	0	08
201412	02010	GC654	G20084	754307012A	SH102	608114061000	S01	20131115	31	116984	70408	0	0	08
201412	02010	GC654	G21810	754307012A	SK101	608114044401	S01	20070917	31	5388	1403	0	0	08
201412	02010	GC654	G21810	754307012A	SK102	608114050100	S01	20080109	31	110810	34074	86	0	08
201412	02010	GC654	G20085	754307012A	WI004	608114060300	S01	20130326	18	0	0	0	204011	04
201412	00003	WR678	G18753	754307014A	PN001	608124005300	S01	20121223	14	82525	21374	6677	0	08
201412	00003	WR678	G21245	754307014A	PS003	608124005600	S01	20120905	28	258352	75028	3231	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	02970	WC077	G09387	754307017A	B001	177004119500	S02	20101120	30	3245	162550	538	0	11
201401	02970	WC077	G23740	754307017A	B002	177004127400	S01	20070804	29	1509	87626	302	0	11
201402	02970	WC077	G09387	754307017A	B001	177004119500	S02	20101120	28	3842	164812	432	0	11
201402	02970	WC077	G23740	754307017A	B002	177004127400	S01	20070804	27	1667	91202	252	0	11
201403	02970	WC077	G09387	754307017A	B001	177004119500	S02	20101120	31	4428	178979	565	0	11
201403	02970	WC077	G23740	754307017A	B002	177004127400	S01	20070804	30	2020	105942	346	0	11
201404	02970	WC077	G09387	754307017A	B001	177004119500	S02	20101120	30	2211	167769	478	0	11
201404	02970	WC077	G23740	754307017A	B002	177004127400	S01	20070804	30	821	81340	245	0	11
201405	02970	WC077	G09387	754307017A	B001	177004119500	S02	20101120	31	615	171785	546	0	11
201405	02970	WC077	G23740	754307017A	B002	177004127400	S01	20070804	31	287	106103	391	0	11
201406	02970	WC077	G09387	754307017A	B001	177004119500	S02	20101120	25	7588	148694	388	0	11
201406	02970	WC077	G23740	754307017A	B002	177004127400	S01	20070804	25	3473	93748	267	0	11
201407	02970	WC077	G09387	754307017A	B001	177004119500	S02	20101120	26	3618	142407	504	0	11
201407	02970	WC077	G23740	754307017A	B002	177004127400	S01	20070804	26	1807	88148	255	0	11
201408	02970	WC077	G09387	754307017A	B001	177004119500	S02	20101120	31	2691	189093	660	0	11
201408	02970	WC077	G23740	754307017A	B002	177004127400	S01	20070804	31	1794	124341	345	0	11
201409	02970	WC077	G09387	754307017A	B001	177004119500	S02	20101120	30	2547	170502	650	0	11
201409	02970	WC077	G23740	754307017A	B002	177004127400	S01	20070804	30	1998	121048	356	0	11
201410	02970	WC077	G09387	754307017A	B001	177004119500	S02	20101120	31	2590	169068	651	0	11
201410	02970	WC077	G23740	754307017A	B002	177004127400	S01	20070804	31	2062	118939	340	0	11
201411	02970	WC077	G09387	754307017A	B001	177004119500	S02	20101120	30	2325	142965	556	0	11
201411	02970	WC077	G23740	754307017A	B002	177004127400	S01	20070804	29	1892	102619	294	0	11
201412	02970	WC077	G09387	754307017A	B001	177004119500	S02	20101120	31	3574	173877	694	0	11
201412	02970	WC077	G23740	754307017A	B002	177004127400	S01	20070804	31	2453	106261	318	0	11
201401	00689	AC857	G24593	754308001A	GA001	608054003901	S01	20110416	31	314515	373912	0	0	08
201401	00689	AC857	G17565	754308001A	GA007	608054004500	S01	20130209	29	0	0	0	475928	04
201401	00689	AC857	G17565	754308001A	GA009	608054004700	S01	20110221	31	87698	173737	0	0	08
201401	00689	AC857	G17565	754308001A	GA010	608054004800	S01	20110828	31	232008	417654	268	0	08
201401	00689	AC857	G17565	754308001A	GA012	608054005000	S01	20120612	31	333923	534398	467	0	08
201401	00689	AC857	G17571	754308001A	GB001	608054006700	S01	20091114	31	0	0	0	298087	04
201401	00689	AC857	G17571	754308001A	GB002	608054006402	S01	20090929	31	119846	135697	0	0	08
201401	00689	AC857	G17565	754308001A	GB003	608054006500	S01	20090530	31	465946	772520	0	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00689	AC857	G17565	754308001A	GB004	608054006600	S01	20090620	31	207214	352325	0	0	08
201401	00689	AC857	G17570	754308001A	GB005	608054007400	S01	20130730	31	0	0	0	325985	04
201401	00689	AC857	G17565	754308001A	GD001	608054007300	S01	20120112	31	122783	71832	38911	0	08
201402	00689	AC857	G24593	754308001A	GA001	608054003901	S01	20110416	28	263712	315979	0	0	08
201402	00689	AC857	G17565	754308001A	GA007	608054004500	S01	20130209	26	0	0	0	400218	04
201402	00689	AC857	G17565	754308001A	GA009	608054004700	S01	20110221	23	59307	121169	5	0	08
201402	00689	AC857	G17565	754308001A	GA010	608054004800	S01	20110828	28	205378	379812	195	0	08
201402	00689	AC857	G17565	754308001A	GA012	608054005000	S01	20120612	28	303247	489596	2112	0	08
201402	00689	AC857	G17571	754308001A	GB001	608054006700	S01	20091114	26	0	0	0	259625	04
201402	00689	AC857	G17571	754308001A	GB002	608054006402	S01	20090929	28	100734	113651	0	0	08
201402	00689	AC857	G17565	754308001A	GB003	608054006500	S01	20090530	28	395934	665887	0	0	08
201402	00689	AC857	G17565	754308001A	GB004	608054006600	S01	20090620	28	150459	255169	0	0	08
201402	00689	AC857	G17570	754308001A	GB005	608054007400	S01	20130730	28	0	0	0	271486	04
201402	00689	AC857	G17565	754308001A	GD001	608054007300	S01	20120112	28	105161	63619	25428	0	08
201403	00689	AC857	G24593	754308001A	GA001	608054003901	S01	20110416	31	289230	332350	167	0	08
201403	00689	AC857	G20870	754308001A	GA002	608054004000	S01	20140314	28	9244	11522	0	0	08
201403	00689	AC857	G17565	754308001A	GA007	608054004500	S01	20130209	29	0	0	0	414955	04
201403	00689	AC857	G17565	754308001A	GA009	608054004700	S01	20110221	31	96505	204830	1007	0	08
201403	00689	AC857	G17565	754308001A	GA010	608054004800	S01	20110828	31	252960	469963	350	0	08
201403	00689	AC857	G17565	754308001A	GA012	608054005000	S01	20120612	31	356215	567384	4871	0	08
201403	00689	AC857	G17571	754308001A	GB001	608054006700	S01	20091114	29	0	0	0	264128	04
201403	00689	AC857	G17571	754308001A	GB002	608054006402	S01	20090929	31	114030	129622	0	0	08
201403	00689	AC857	G17565	754308001A	GB003	608054006500	S01	20090530	31	359162	593316	0	0	08
201403	00689	AC857	G17565	754308001A	GB004	608054006600	S01	20090620	31	201480	352276	0	0	08
201403	00689	AC857	G17570	754308001A	GB005	608054007400	S01	20130730	31	0	0	0	261265	04
201403	00689	AC857	G17565	754308001A	GD001	608054007300	S01	20120112	28	104592	60528	41473	0	08
201404	00689	AC857	G24593	754308001A	GA001	608054003901	S01	20110416	30	299097	350590	0	0	08
201404	00689	AC857	G20870	754308001A	GA002	608054004000	S01	20140314	30	0	221655	0	0	08
201404	00689	AC857	G17565	754308001A	GA007	608054004500	S01	20130209	30	0	0	0	527100	04
201404	00689	AC857	G17565	754308001A	GA009	608054004700	S01	20110221	30	270882	213952	0	0	08
201404	00689	AC857	G17565	754308001A	GA010	608054004800	S01	20110828	30	232909	433624	223	0	08
201404	00689	AC857	G17565	754308001A	GA012	608054005000	S01	20120612	30	352065	571221	3968	0	08
201404	00689	AC857	G17571	754308001A	GB001	608054006700	S01	20091114	30	0	0	0	313036	04
201404	00689	AC857	G17571	754308001A	GB002	608054006402	S01	20090929	30	103602	115658	0	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	00689	AC857	G17565	754308001A	GB003	608054006500	S01	20090530	30	425602	696461	0	0	08
201404	00689	AC857	G17565	754308001A	GB004	608054006600	S01	20090620	30	190152	340046	0	0	08
201404	00689	AC857	G17570	754308001A	GB005	608054007400	S01	20130730	30	0	0	0	340468	04
201404	00689	AC857	G17565	754308001A	GD001	608054007300	S01	20120112	30	121860	75060	41513	0	08
201405	00689	AC857	G24593	754308001A	GA001	608054003901	S01	20110416	30	255735	304607	0	0	08
201405	00689	AC857	G20870	754308001A	GA002	608054004000	S01	20140314	31	287950	351615	782	0	08
201405	00689	AC857	G17565	754308001A	GA007	608054004500	S01	20130209	31	0	0	0	205680	04
201405	00689	AC857	G17565	754308001A	GA009	608054004700	S01	20110221	29	116391	254965	4	0	08
201405	00689	AC857	G17565	754308001A	GA010	608054004800	S01	20110828	29	232114	455481	110	0	08
201405	00689	AC857	G17565	754308001A	GA012	608054005000	S01	20120612	31	311695	506085	4065	0	08
201405	00689	AC857	G17571	754308001A	GB001	608054006700	S01	20091114	31	0	0	0	315715	04
201405	00689	AC857	G17571	754308001A	GB002	608054006402	S01	20090929	28	97846	108711	0	0	08
201405	00689	AC857	G17565	754308001A	GB003	608054006500	S01	20090530	30	432062	713751	0	0	08
201405	00689	AC857	G17565	754308001A	GB004	608054006600	S01	20090620	29	186578	345579	0	0	08
201405	00689	AC857	G17570	754308001A	GB005	608054007400	S01	20130730	31	0	0	0	348335	04
201405	00689	AC857	G17565	754308001A	GD001	608054007300	S01	20120112	29	112733	59560	39883	0	08
201406	00689	AC857	G24593	754308001A	GA001	608054003901	S01	20110416	30	270358	310403	0	0	08
201406	00689	AC857	G20870	754308001A	GA002	608054004000	S01	20140314	30	270708	345124	605	0	08
201406	00689	AC857	G17565	754308001A	GA007	608054004500	S01	20130209	30	0	0	0	392294	04
201406	00689	AC857	G17565	754308001A	GA009	608054004700	S01	20110221	30	129910	323599	0	0	08
201406	00689	AC857	G17565	754308001A	GA010	608054004800	S01	20110828	30	248192	501603	42	0	08
201406	00689	AC857	G17565	754308001A	GA011	608054004900	S01	20140611	30	34028	46662	0	0	08
201406	00689	AC857	G17565	754308001A	GA012	608054005000	S01	20120612	30	316060	501475	2398	0	08
201406	00689	AC857	G17571	754308001A	GB001	608054006700	S01	20091114	30	0	0	0	317375	04
201406	00689	AC857	G17571	754308001A	GB002	608054006402	S01	20090929	30	108644	119465	0	0	08
201406	00689	AC857	G17565	754308001A	GB003	608054006500	S01	20090530	30	439708	738075	0	0	08
201406	00689	AC857	G17565	754308001A	GB004	608054006600	S01	20090620	30	198536	390144	0	0	08
201406	00689	AC857	G17570	754308001A	GB005	608054007400	S01	20130730	30	0	0	0	340924	04
201406	00689	AC857	G17565	754308001A	GD001	608054007300	S01	20120112	30	116401	60830	37617	0	08
201407	00689	AC857	G24593	754308001A	GA001	608054003901	S01	20110416	30	233150	309943	0	0	08
201407	00689	AC857	G20870	754308001A	GA002	608054004000	S01	20140314	31	263920	308458	655	0	08
201407	00689	AC857	G17565	754308001A	GA007	608054004500	S01	20130209	31	0	0	0	527642	04
201407	00689	AC857	G17565	754308001A	GA009	608054004700	S01	20110221	31	127221	313978	2	0	08
201407	00689	AC857	G17565	754308001A	GA010	608054004800	S01	20110828	31	243402	519548	346	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	00689	AC857	G17565	754308001A	GA011	608054004900	S01	20140611	31	246611	462258	897	0	08
201407	00689	AC857	G17565	754308001A	GA012	608054005000	S01	20120612	31	271605	470173	5045	0	08
201407	00689	AC857	G17571	754308001A	GB001	608054006700	S01	20091114	31	0	0	0	318314	04
201407	00689	AC857	G17571	754308001A	GB002	608054006402	S01	20090929	30	98108	112362	0	0	08
201407	00689	AC857	G17565	754308001A	GB003	608054006500	S01	20090530	31	440618	758679	0	0	08
201407	00689	AC857	G17565	754308001A	GB004	608054006600	S01	20090620	31	211454	419010	0	0	08
201407	00689	AC857	G17570	754308001A	GB005	608054007400	S01	20130730	31	0	0	0	342862	04
201407	00689	AC857	G17565	754308001A	GD001	608054007300	S01	20120112	31	112771	60867	45078	0	08
201408	00689	AC857	G24593	754308001A	GA001	608054003901	S01	20110416	31	236509	309731	0	0	08
201408	00689	AC857	G20870	754308001A	GA002	608054004000	S01	20140314	31	243881	266751	533	0	08
201408	00689	AC857	G17565	754308001A	GA007	608054004500	S01	20130209	31	0	0	0	510247	04
201408	00689	AC857	G17565	754308001A	GA009	608054004700	S01	20110221	31	129541	321442	0	0	08
201408	00689	AC857	G17565	754308001A	GA010	608054004800	S01	20110828	31	235148	523482	1493	0	08
201408	00689	AC857	G17565	754308001A	GA011	608054004900	S01	20140611	31	292040	674950	7142	0	08
201408	00689	AC857	G17565	754308001A	GA012	608054005000	S01	20120612	31	280946	489953	3774	0	08
201408	00689	AC857	G17571	754308001A	GB001	608054006700	S01	20091114	31	0	0	0	312430	04
201408	00689	AC857	G17571	754308001A	GB002	608054006402	S01	20090929	31	98727	113628	0	0	08
201408	00689	AC857	G17565	754308001A	GB003	608054006500	S01	20090530	31	415111	734810	0	0	08
201408	00689	AC857	G17565	754308001A	GB004	608054006600	S01	20090620	31	204408	410767	0	0	08
201408	00689	AC857	G17570	754308001A	GB005	608054007400	S01	20130730	30	0	0	0	341112	04
201408	00689	AC857	G17565	754308001A	GD001	608054007300	S01	20120112	31	109577	57697	39176	0	08
201409	00689	AC857	G24593	754308001A	GA001	608054003901	S01	20110416	20	155684	203742	0	0	08
201409	00689	AC857	G20870	754308001A	GA002	608054004000	S01	20140314	20	152442	171060	365	0	08
201409	00689	AC857	G17565	754308001A	GA007	608054004500	S01	20130209	20	0	0	0	331483	04
201409	00689	AC857	G17565	754308001A	GA009	608054004700	S01	20110221	20	80235	194868	0	0	08
201409	00689	AC857	G17565	754308001A	GA010	608054004800	S01	20110828	20	145151	329491	1432	0	08
201409	00689	AC857	G17565	754308001A	GA011	608054004900	S01	20140611	20	189819	453163	4794	0	08
201409	00689	AC857	G17565	754308001A	GA012	608054005000	S01	20120612	20	181825	311315	2355	0	08
201409	00689	AC857	G17571	754308001A	GB001	608054006700	S01	20091114	20	0	0	0	207683	04
201409	00689	AC857	G17571	754308001A	GB002	608054006402	S01	20090929	20	62864	70685	0	0	08
201409	00689	AC857	G17565	754308001A	GB003	608054006500	S01	20090530	20	267651	471475	0	0	08
201409	00689	AC857	G17565	754308001A	GB004	608054006600	S01	20090620	20	131033	267074	0	0	08
201409	00689	AC857	G17570	754308001A	GB005	608054007400	S01	20130730	30	0	0	0	216184	04
201409	00689	AC857	G17565	754308001A	GD001	608054007300	S01	20120112	20	68708	34598	25531	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	00689	AC857	G24593	754308001A	GA001	608054003901	S01	20110416	16	136157	171284	0	0	08
201410	00689	AC857	G20870	754308001A	GA002	608054004000	S01	20140314	16	143083	181034	0	0	08
201410	00689	AC857	G17565	754308001A	GA007	608054004500	S01	20130209	14	0	0	0	212531	04
201410	00689	AC857	G17565	754308001A	GA009	608054004700	S01	20110221	14	65251	147333	0	0	08
201410	00689	AC857	G17565	754308001A	GA010	608054004800	S01	20110828	15	126302	271761	0	0	08
201410	00689	AC857	G17565	754308001A	GA011	608054004900	S01	20140611	14	142667	343407	0	0	08
201410	00689	AC857	G17565	754308001A	GA012	608054005000	S01	20120612	15	124050	218936	0	0	08
201410	00689	AC857	G17571	754308001A	GB001	608054006700	S01	20091114	14	0	0	0	133338	04
201410	00689	AC857	G17571	754308001A	GB002	608054006402	S01	20090929	15	46302	53198	0	0	08
201410	00689	AC857	G17565	754308001A	GB003	608054006500	S01	20090530	16	223830	397227	0	0	08
201410	00689	AC857	G17565	754308001A	GB004	608054006600	S01	20090620	15	102696	213201	0	0	08
201410	00689	AC857	G17570	754308001A	GB005	608054007400	S01	20130730	14	0	0	0	144797	04
201410	00689	AC857	G17565	754308001A	GD001	608054007300	S01	20120112	15	54488	26604	24510	0	08
201411	00689	AC857	G24593	754308001A	GA001	608054003901	S01	20110416	30	236046	308450	0	0	08
201411	00689	AC857	G20870	754308001A	GA002	608054004000	S01	20140314	30	257318	327047	0	0	08
201411	00689	AC857	G17565	754308001A	GA007	608054004500	S01	20130209	30	0	0	0	501552	04
201411	00689	AC857	G17565	754308001A	GA009	608054004700	S01	20110221	30	112009	267079	0	0	08
201411	00689	AC857	G17565	754308001A	GA010	608054004800	S01	20110828	30	242103	510194	0	0	08
201411	00689	AC857	G17565	754308001A	GA011	608054004900	S01	20140611	14	137867	354076	0	0	08
201411	00689	AC857	G17565	754308001A	GA012	608054005000	S01	20120612	30	242886	435934	0	0	08
201411	00689	AC857	G17561	754308001A	GA019	608054005700	S01	20141024	26	110905	211106	0	0	08
201411	00689	AC857	G17571	754308001A	GB001	608054006700	S01	20091114	30	0	0	0	299311	04
201411	00689	AC857	G17571	754308001A	GB002	608054006402	S01	20090929	29	94588	107355	0	0	08
201411	00689	AC857	G17565	754308001A	GB003	608054006500	S01	20090530	30	422261	756740	0	0	08
201411	00689	AC857	G17565	754308001A	GB004	608054006600	S01	20090620	30	185130	390166	0	0	08
201411	00689	AC857	G17570	754308001A	GB005	608054007400	S01	20130730	30	0	0	0	338178	04
201411	00689	AC857	G17565	754308001A	GD001	608054007300	S01	20120112	16	51353	26092	41699	0	08
201412	00689	AC857	G24593	754308001A	GA001	608054003901	S01	20110416	31	406172	696384	0	0	08
201412	00689	AC857	G20870	754308001A	GA002	608054004000	S01	20140314	31	270356	353964	0	0	08
201412	00689	AC857	G17565	754308001A	GA007	608054004500	S01	20130209	31	0	0	0	523336	04
201412	00689	AC857	G17565	754308001A	GA009	608054004700	S01	20110221	31	117835	299535	0	0	08
201412	00689	AC857	G17565	754308001A	GA010	608054004800	S01	20110828	31	244862	553565	215	0	08
201412	00689	AC857	G17565	754308001A	GA011	608054004900	S01	20140611	12	107846	236334	1981	0	08
201412	00689	AC857	G17565	754308001A	GA012	608054005000	S01	20120612	31	250956	442901	5452	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	00689	AC857	G17561	754308001A	GA019	608054005700	S01	20141024	0	0	0	0	0	12
201412	00689	AC857	G17571	754308001A	GB001	608054006700	S01	20091114	31	0	0	0	312094	04
201412	00689	AC857	G17571	754308001A	GB002	608054006402	S01	20090929	31	93531	104327	0	0	08
201412	00689	AC857	G17565	754308001A	GB003	608054006500	S01	20090530	31	424497	771742	0	0	08
201412	00689	AC857	G17565	754308001A	GB004	608054006600	S01	20090620	31	184374	382119	0	0	08
201412	00689	AC857	G17570	754308001A	GB005	608054007400	S01	20130730	30	0	0	0	342847	04
201412	00689	AC857	G17565	754308001A	GD001	608054007300	S01	20120112	12	43523	21508	20538	0	08
201401	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	31	373	239	18512	0	08
201402	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	28	301	213	17870	0	08
201403	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	29	198	174	16870	0	08
201404	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	30	434	87	19115	0	08
201405	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	31	378	70	19868	0	08
201406	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	30	337	57	18608	0	08
201407	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	31	363	54	19504	0	08
201408	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	31	373	75	19406	0	08
201409	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	30	397	73	18608	0	08
201410	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	31	419	101	18459	0	08
201411	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	30	443	112	17558	0	08
201412	02375	ST021	00263	754308004A	132	177154120100	D02	20060524	31	430	119	18713	0	08
201401	00981	GC640	G24184	754308011A	SS001	608114051801	S01	20110606	30	142159	150117	0	0	08
201401	00981	GC640	G18421	754308011A	SS001	608114042704	S01	20110320	19	74723	85741	0	0	08
201401	00981	GC640	G24179	754308011A	SS001	608114049504	S01	20110317	30	135476	151532	0	0	08
201401	00981	GC640	G16783	754308011A	SS002	608114060102	S01	20140114	9	52300	28120	0	0	08
201402	00981	GC640	G24184	754308011A	SS001	608114051801	S01	20110606	28	135286	139314	0	0	08
201402	00981	GC640	G24179	754308011A	SS001	608114049504	S01	20110317	28	160014	176638	0	0	08
201402	00981	GC640	G18421	754308011A	SS001	608114042704	S01	20110320	4	4765	0	0	0	08
201402	00981	GC640	G16783	754308011A	SS002	608114060102	S01	20140114	28	123569	105283	0	0	08
201403	00981	GC640	G18421	754308011A	SS001	608114042704	S01	20110320	12	83221	82446	0	0	08
201403	00981	GC640	G24179	754308011A	SS001	608114049504	S01	20110317	26	171533	108559	0	0	08
201403	00981	GC640	G24184	754308011A	SS001	608114051801	S01	20110606	19	94714	114084	0	0	08
201403	00981	GC640	G16783	754308011A	SS002	608114060102	S01	20140114	29	188810	207149	0	0	08
201404	00981	GC640	G18421	754308011A	SS001	608114042704	S01	20110320	25	157625	201420	0	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	00981	GC640	G24179	754308011A	SS001	608114049504	S01	20110317	30	205259	125611	0	0	08
201404	00981	GC640	G24184	754308011A	SS001	608114051801	S02	20140412	18	120786	145124	0	0	08
201404	00981	GC640	G16783	754308011A	SS002	608114060102	S01	20140114	25	181669	198458	0	0	08
201405	00981	GC640	G24184	754308011A	SS001	608114051801	S02	20140412	31	189191	269718	0	0	08
201405	00981	GC640	G24179	754308011A	SS001	608114049504	S01	20110317	31	184981	141282	0	0	08
201405	00981	GC640	G18421	754308011A	SS001	608114042704	S01	20110320	31	232077	317585	0	0	08
201405	00981	GC640	G16783	754308011A	SS002	608114060102	S01	20140114	31	262792	196553	0	0	08
201406	00981	GC640	G24179	754308011A	SS001	608114049504	S01	20110317	30	142819	140629	0	0	08
201406	00981	GC640	G24184	754308011A	SS001	608114051801	S02	20140412	30	178327	218893	0	0	08
201406	00981	GC640	G18421	754308011A	SS001	608114042704	S01	20110320	30	231651	250642	0	0	08
201406	00981	GC640	G16783	754308011A	SS002	608114060102	S01	20140114	30	262515	260124	0	0	08
201407	00981	GC640	G24184	754308011A	SS001	608114051801	S02	20140412	31	194529	229995	0	0	08
201407	00981	GC640	G18421	754308011A	SS001	608114042704	S01	20110320	31	275889	288695	0	0	08
201407	00981	GC640	G24179	754308011A	SS001	608114049504	S01	20110317	31	150569	150973	0	0	08
201407	00981	GC640	G16783	754308011A	SS002	608114060102	S01	20140114	31	292686	280747	0	0	08
201408	00981	GC640	G24179	754308011A	SS001	608114049504	S01	20110317	31	149751	155170	0	0	08
201408	00981	GC640	G24184	754308011A	SS001	608114051801	S02	20140412	31	193229	203171	0	0	08
201408	00981	GC640	G18421	754308011A	SS001	608114042704	S01	20110320	31	280433	303214	0	0	08
201408	00981	GC640	G16783	754308011A	SS002	608114060102	S01	20140114	31	285911	283377	0	0	08
201409	00981	GC640	G18421	754308011A	SS001	608114042704	S01	20110320	27	223923	246587	0	0	08
201409	00981	GC640	G24184	754308011A	SS001	608114051801	S02	20140412	27	160458	157023	0	0	08
201409	00981	GC640	G24179	754308011A	SS001	608114049504	S01	20110317	27	124333	131214	0	0	08
201409	00981	GC640	G16783	754308011A	SS002	608114060102	S01	20140114	27	230502	232681	0	0	08
201410	00981	GC640	G24179	754308011A	SS001	608114049504	S01	20110317	31	147118	156213	0	0	08
201410	00981	GC640	G18421	754308011A	SS001	608114042704	S01	20110320	31	283794	314434	0	0	08
201410	00981	GC640	G24184	754308011A	SS001	608114051801	S02	20140412	31	194159	191165	0	0	08
201410	00981	GC640	G16783	754308011A	SS002	608114060102	S01	20140114	31	290620	295144	0	0	08
201411	00981	GC640	G24184	754308011A	SS001	608114051801	S02	20140412	28	154389	157818	0	0	08
201411	00981	GC640	G18421	754308011A	SS001	608114042704	S01	20110320	28	217900	246443	0	0	08
201411	00981	GC640	G24179	754308011A	SS001	608114049504	S01	20110317	29	114634	126418	0	0	08
201411	00981	GC640	G16783	754308011A	SS002	608114060102	S01	20140114	29	228625	241336	0	0	08
201412	00981	GC640	G24184	754308011A	SS001	608114051801	S02	20140412	31	191766	179543	0	0	08
201412	00981	GC640	G24179	754308011A	SS001	608114049504	S01	20110317	31	129028	136630	0	0	08
201412	00981	GC640	G18421	754308011A	SS001	608114042704	S01	20110320	24	210054	232034	0	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	00981	GC640	G16783	754308011A	SS002	608114060102	S01	20140114	31	283834	287483	0	0	08
201401	02237	MC607	G27278	754309001A	001	608174116201	S01	20100915	31	530595	586325	5695	0	08
201401	02237	MC607	G27278	754309001A	002	608174118401	S01	20110721	31	453255	392077	1041	0	08
201402	02237	MC607	G27278	754309001A	001	608174116201	S01	20100915	28	477310	540878	16170	0	08
201402	02237	MC607	G27278	754309001A	002	608174118401	S01	20110721	28	412113	365629	2989	0	08
201403	02237	MC607	G27278	754309001A	001	608174116201	S01	20100915	31	478517	524713	29061	0	08
201403	02237	MC607	G27278	754309001A	002	608174118401	S01	20110721	31	413605	355029	5376	0	08
201404	02237	MC607	G27278	754309001A	001	608174116201	S01	20100915	30	517545	566323	14411	0	08
201404	02237	MC607	G27278	754309001A	002	608174118401	S01	20110721	30	395831	345453	31870	0	08
201405	02237	MC607	G27278	754309001A	001	608174116201	S01	20100915	31	525235	567884	18024	0	08
201405	02237	MC607	G27278	754309001A	002	608174118401	S01	20110721	31	389738	338950	40987	0	08
201406	02237	MC607	G27278	754309001A	001	608174116201	S01	20100915	30	493668	543708	17991	0	08
201406	02237	MC607	G27278	754309001A	002	608174118401	S01	20110721	30	370217	327911	41348	0	08
201407	02237	MC607	G27278	754309001A	001	608174116201	S01	20100915	29	473150	527647	7894	0	08
201407	02237	MC607	G27278	754309001A	002	608174118401	S01	20110721	29	282201	246862	67826	0	08
201408	02237	MC607	G27278	754309001A	001	608174116201	S01	20100915	31	556605	626824	8166	0	08
201408	02237	MC607	G27278	754309001A	002	608174118401	S01	20110721	31	279607	244814	76795	0	08
201409	02237	MC607	G27278	754309001A	001	608174116201	S01	20100915	30	509015	580794	10295	0	08
201409	02237	MC607	G27278	754309001A	002	608174118401	S01	20110721	30	256799	227496	97235	0	08
201410	02237	MC607	G27278	754309001A	001	608174116201	S01	20100915	31	535160	607408	10529	0	08
201410	02237	MC607	G27278	754309001A	002	608174118401	S01	20110721	31	254424	230008	124636	0	08
201411	02237	MC607	G27278	754309001A	001	608174116201	S01	20100915	30	509494	552334	6283	0	08
201411	02237	MC607	G27278	754309001A	002	608174118401	S01	20110721	30	234837	214335	144348	0	08
201412	02237	MC607	G27278	754309001A	001	608174116201	S01	20100915	31	478886	523363	17828	0	08
201412	02237	MC607	G27278	754309001A	002	608174118401	S01	20110721	31	259972	235828	157603	0	08
201401	00981	MC876	G21190	754309002A	SS001	608174090702	S01	20100523	31	9	753351	127	0	11
201402	00981	MC876	G21190	754309002A	SS001	608174090702	S01	20100523	28	83	701287	149	0	11
201403	00981	MC876	G21190	754309002A	SS001	608174090702	S01	20100523	31	0	776816	293	0	11
201404	00981	MC876	G21190	754309002A	SS001	608174090702	S01	20100523	30	0	831609	175	0	11
201405	00981	MC876	G21190	754309002A	SS001	608174090702	S01	20100523	31	26	864099	219	0	11
201406	00981	MC876	G21190	754309002A	SS001	608174090702	S01	20100523	30	837	782905	553	0	11
201407	00981	MC876	G21190	754309002A	SS001	608174090702	S01	20100523	31	244	816735	250	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	00981	MC876	G21190	754309002A	SS001	608174090702	S01	20100523	31	0	850804	135	0	11
201409	00981	MC876	G21190	754309002A	SS001	608174090702	S01	20100523	30	0	803582	107	0	11
201410	00981	MC876	G21190	754309002A	SS001	608174090702	S01	20100523	27	0	669544	110	0	11
201411	00981	MC876	G21190	754309002A	SS001	608174090702	S01	20100523	30	0	751619	187	0	11
201412	00981	MC876	G21190	754309002A	SS001	608174090702	S01	20100523	18	0	460808	441	0	11
201404	02647	DC048	G10440	754310003A	SS001	608234001600	S01	20140119	30	0	364276	0	0	11
201405	02647	DC048	G10440	754310003A	SS001	608234001600	S01	20140119	31	0	1490768	7288	0	11
201406	02647	DC048	G10440	754310003A	SS001	608234001600	S01	20140119	30	441	1206404	401	0	11
201407	02647	DC048	G10440	754310003A	SS001	608234001600	S01	20140119	31	815	1470819	822	0	11
201408	02647	DC048	G10440	754310003A	SS001	608234001600	S01	20140119	29	250	1603225	778	0	11
201409	02647	DC048	G10440	754310003A	SS001	608234001600	S01	20140119	16	212	1525661	1450	0	11
201410	02647	DC048	G10440	754310003A	SS001	608234001600	S01	20140119	31	234	1705909	1688	0	11
201411	02647	DC048	G10440	754310003A	SS001	608234001600	S01	20140119	30	328083	1646797	52	0	11
201412	02647	DC048	G10440	754310003A	SS001	608234001600	S01	20140119	31	265106	1664456	52	0	11
201401	00162	MC546	G24084	754310006A	SS001	608174110200	S01	20090218	31	19136	2075967	41931	0	11
201401	00162	MC546	G25098	754310006A	SS001	608174107000	S01	20081106	0	0	0	0	0	13
201401	00162	MC546	G24084	754310006A	SS002	608174112901	S01	20081217	31	9123	278038	447	0	11
201401	00162	MC546	G25098	754310006A	SS003	608174081002	S03	20130120	31	12484	296895	0	0	11
201402	00162	MC546	G24084	754310006A	SS001	608174110200	S01	20090218	28	16641	1778536	35669	0	11
201402	00162	MC546	G25098	754310006A	SS001	608174107000	S01	20081106	0	0	0	0	0	13
201402	00162	MC546	G24084	754310006A	SS002	608174112901	S01	20081217	28	7072	225899	362	0	11
201402	00162	MC546	G25098	754310006A	SS003	608174126300	S01	20140119	8	6242	238725	27	0	11
201402	00162	MC546	G25098	754310006A	SS003	608174081002	S03	20130120	28	11216	257065	0	0	11
201403	00162	MC546	G24084	754310006A	SS001	608174110200	S01	20090218	16	7464	834513	17223	0	11
201403	00162	MC546	G25098	754310006A	SS001	608174107000	S01	20081106	0	0	0	0	0	13
201403	00162	MC546	G24084	754310006A	SS002	608174112901	S01	20081217	14	3648	120683	154	0	11
201403	00162	MC546	G25098	754310006A	SS003	608174081002	S03	20130120	16	5870	139237	0	0	11
201403	00162	MC546	G25098	754310006A	SS003	608174126300	S01	20140119	15	12832	534598	65	0	11
201404	00162	MC546	G24084	754310006A	SS001	608174110200	S01	20090218	0	0	0	0	0	13
201404	00162	MC546	G25098	754310006A	SS001	608174107000	S01	20081106	0	0	0	0	0	13
201404	00162	MC546	G24084	754310006A	SS002	608174112901	S01	20081217	6	2062	64448	90	0	11
201404	00162	MC546	G25098	754310006A	SS003	608174081002	S03	20130120	14	6504	146942	105	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	00162	MC546	G25098	754310006A	SS003	608174126300	S01	20140119	30	24439	957046	298	0	11
201405	00162	MC546	G24084	754310006A	SS001	608174110200	S01	20090218	5	2103	219715	5012	0	11
201405	00162	MC546	G25098	754310006A	SS001	608174107000	S01	20081106	0	0	0	0	0	13
201405	00162	MC546	G24084	754310006A	SS002	608174112901	S01	20081217	10	3833	127661	105	0	11
201405	00162	MC546	G25098	754310006A	SS003	608174126300	S01	20140119	31	23650	912243	261	0	11
201405	00162	MC546	G25098	754310006A	SS003	608174081002	S03	20130120	31	13788	332655	0	0	11
201406	00162	MC546	G25098	754310006A	SS001	608174107000	S01	20081106	30	1257	28548	7010	0	11
201406	00162	MC546	G24084	754310006A	SS001	608174110200	S01	20090218	30	14703	1682013	37435	0	11
201406	00162	MC546	G24084	754310006A	SS002	608174112901	S01	20081217	30	11482	412593	286	0	11
201406	00162	MC546	G25098	754310006A	SS003	608174126300	S01	20140119	7	21587	898883	237	0	11
201406	00162	MC546	G25098	754310006A	SS003	608174081002	S03	20130120	30	12717	331127	0	0	11
201407	00162	MC546	G24084	754310006A	SS001	608174110200	S01	20090218	31	14944	1694347	39172	0	11
201407	00162	MC546	G25098	754310006A	SS001	608174107000	S01	20081106	31	22629	946110	248	0	11
201407	00162	MC546	G24084	754310006A	SS002	608174112901	S01	20081217	31	10173	352884	254	0	11
201407	00162	MC546	G25098	754310006A	SS003	608174081002	S03	20130120	31	11183	289450	0	0	11
201407	00162	MC546	G25098	754310006A	SS003	608174126300	S01	20140119	0	0	0	0	0	13
201408	00162	MC546	G25098	754310006A	SS001	608174107000	S01	20081106	0	0	0	0	0	13
201408	00162	MC546	G24084	754310006A	SS001	608174110200	S01	20090218	31	15207	1668325	38679	0	11
201408	00162	MC546	G24084	754310006A	SS002	608174112901	S01	20081217	31	8462	291727	213	0	11
201408	00162	MC546	G25098	754310006A	SS003	608174126300	S01	20140119	31	21314	851571	232	0	11
201408	00162	MC546	G25098	754310006A	SS003	608174081002	S03	20130120	31	10284	257009	0	0	11
201409	00162	MC546	G25098	754310006A	SS001	608174107000	S01	20081106	0	0	0	0	0	13
201409	00162	MC546	G24084	754310006A	SS001	608174110200	S01	20090218	30	13014	1507967	35809	0	11
201409	00162	MC546	G24084	754310006A	SS002	608174112901	S01	20081217	30	7236	262962	199	0	11
201409	00162	MC546	G25098	754310006A	SS003	608174126300	S01	20140119	30	19761	834098	229	0	11
201409	00162	MC546	G25098	754310006A	SS003	608174081002	S03	20130120	30	8968	236691	0	0	11
201410	00162	MC546	G25098	754310006A	SS001	608174107000	S01	20081106	0	0	0	0	0	13
201410	00162	MC546	G24084	754310006A	SS001	608174110200	S01	20090218	31	12086	1508677	34798	0	11
201410	00162	MC546	G24084	754310006A	SS002	608174112901	S01	20081217	31	5638	221316	5562	0	11
201410	00162	MC546	G25098	754310006A	SS003	608174081002	S03	20130120	31	8745	248795	2459	0	11
201410	00162	MC546	G25098	754310006A	SS003	608174126300	S01	20140119	31	20349	925560	1282	0	11
201411	00162	MC546	G24084	754310006A	SS001	608174110200	S01	20090218	30	10193	1384638	32785	0	11
201411	00162	MC546	G25098	754310006A	SS001	608174107000	S01	20081106	0	0	0	0	0	13
201411	00162	MC546	G24084	754310006A	SS002	608174112901	S01	20081217	7	931	36005	2262	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	00162	MC546	G25098	754310006A	SS003	608174126300	S01	20140119	30	16219	753567	517	0	11
201411	00162	MC546	G25098	754310006A	SS003	608174081002	S03	20130120	30	7862	260667	396	0	11
201412	00162	MC546	G25098	754310006A	SS001	608174107000	S01	20081106	0	0	0	0	0	13
201412	00162	MC546	G24084	754310006A	SS001	608174110200	S01	20090218	31	9938	1576109	36437	0	11
201412	00162	MC546	G24084	754310006A	SS002	608174112901	S01	20081217	0	0	0	0	0	13
201412	00162	MC546	G25098	754310006A	SS003	608174126300	S01	20140119	31	14669	560219	0	0	11
201412	00162	MC546	G25098	754310006A	SS003	608174081002	S03	20130120	31	8393	246407	31	0	11
201401	00078	BM002	00390	754310009A	083	177142022401	S01	20130302	0	0	0	0	0	04
201401	00078	BM002	S19323	754310009A	SG001	177142000002	S01	20090126	30	3524	3352	9218	0	09
201402	00078	BM002	00390	754310009A	083	177142022401	S01	20130302	0	0	0	0	0	04
201402	00078	BM002	S19323	754310009A	SG001	177142000002	S01	20090126	28	2667	3881	6970	0	09
201403	00078	BM002	00390	754310009A	083	177142022401	S01	20130302	0	0	0	0	0	04
201403	00078	BM002	S19323	754310009A	SG001	177142000002	S01	20090126	31	3113	5476	7421	0	09
201404	00078	BM002	00390	754310009A	083	177142022401	S01	20130302	0	0	0	0	0	04
201404	00078	BM002	S19323	754310009A	SG001	177142000002	S01	20090126	30	3071	1823	7323	0	09
201405	00078	BM002	00390	754310009A	083	177142022401	S01	20130302	0	0	0	0	0	04
201405	00078	BM002	S19323	754310009A	SG001	177142000002	S01	20090126	31	4466	1353	11223	0	09
201406	00078	BM002	00390	754310009A	083	177142022401	S01	20130302	0	0	0	0	0	04
201406	00078	BM002	S19323	754310009A	SG001	177142000002	S01	20090126	30	5170	1463	12754	0	09
201407	00078	BM002	00390	754310009A	083	177142022401	S01	20130302	0	0	0	0	0	04
201407	00078	BM002	S19323	754310009A	SG001	177142000002	S01	20090126	27	4457	652	11462	0	09
201408	00078	BM002	00390	754310009A	083	177142022401	S01	20130302	0	0	0	0	0	04
201408	00078	BM002	S19323	754310009A	SG001	177142000002	S01	20090126	29	5003	657	13041	0	09
201409	00078	BM002	00390	754310009A	083	177142022401	S01	20130302	0	0	0	0	0	04
201409	00078	BM002	S19323	754310009A	SG001	177142000002	S01	20090126	30	5171	1662	14411	0	09
201410	00078	BM002	00390	754310009A	083	177142022401	S01	20130302	0	0	0	0	0	04
201410	00078	BM002	S19323	754310009A	SG001	177142000002	S01	20090126	31	5049	1990	15095	0	09
201411	00078	BM002	00390	754310009A	083	177142022401	S01	20130302	0	0	0	0	0	04
201411	00078	BM002	S19323	754310009A	SG001	177142000002	S01	20090126	30	3482	817	13628	0	09
201412	00078	BM002	00390	754310009A	083	177142022401	S01	20130302	0	0	0	0	0	04
201412	00078	BM002	S19323	754310009A	SG001	177142000002	S01	20090126	31	3986	1491	19627	0	09
201401	02647	GC339	G21790	754311005A	A001	608115013408	S01	20130705	31	36400	52403	12791	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	02647	GC339	G21790	754311005A	A002	608114030404	S04	20120315	31	27854	27113	31	0	08
201401	02647	GC339	G21790	754311005A	A003	608114030301	S02	20090422	31	14817	13530	483	0	08
201401	02647	GC339	G21790	754311005A	A004	608114033201	S03	20110223	31	6115	15743	10997	0	08
201401	02647	GC339	G22950	754311005A	A005A	608114033301	S01	20050424	31	8251	10782	5809	0	09
201401	02647	GC339	G21790	754311005A	A006	608114035301	S01	20070103	31	21084	21182	17652	0	08
201401	02647	GC339	G21790	754311005A	A007	608114035403	S01	20130212	31	11726	13502	0	0	08
201401	02647	GC339	G21790	754311005A	A008	608114035504	S01	20110820	31	27815	28838	63	0	08
201402	02647	GC339	G21790	754311005A	A001	608115013408	S01	20130705	28	29442	45626	19849	0	08
201402	02647	GC339	G21790	754311005A	A002	608114030404	S04	20120315	28	24982	23738	28	0	08
201402	02647	GC339	G21790	754311005A	A003	608114030301	S02	20090422	28	12613	11658	580	0	08
201402	02647	GC339	G21790	754311005A	A004	608114033201	S03	20110223	28	6094	14567	9915	0	08
201402	02647	GC339	G22950	754311005A	A005A	608114033301	S01	20050424	28	7169	10173	5015	0	09
201402	02647	GC339	G21790	754311005A	A006	608114035301	S01	20070103	28	18280	18789	16101	0	08
201402	02647	GC339	G21790	754311005A	A007	608114035403	S01	20130212	28	9493	10612	31	0	08
201402	02647	GC339	G21790	754311005A	A008	608114035504	S01	20110820	28	25225	25010	49	0	08
201403	02647	GC339	G21790	754311005A	A001	608115013408	S01	20130705	31	37083	58529	29017	0	08
201403	02647	GC339	G21790	754311005A	A002	608114030404	S04	20120315	31	23190	23013	30	0	08
201403	02647	GC339	G21790	754311005A	A003	608114030301	S02	20090422	31	13065	12145	694	0	08
201403	02647	GC339	G21790	754311005A	A004	608114033201	S03	20110223	31	4601	12280	8631	0	08
201403	02647	GC339	G22950	754311005A	A005A	608114033301	S01	20050424	31	8001	9569	5019	0	09
201403	02647	GC339	G21790	754311005A	A006	608114035301	S01	20070103	31	18440	19760	17881	0	08
201403	02647	GC339	G21790	754311005A	A007	608114035403	S01	20130212	31	13026	14615	33	0	08
201403	02647	GC339	G21790	754311005A	A008	608114035504	S01	20110820	31	25744	25831	85	0	08
201404	02647	GC339	G21790	754311005A	A001	608115013408	S01	20130705	30	27602	35319	25329	0	08
201404	02647	GC339	G21790	754311005A	A002	608114030404	S04	20120315	30	22804	22536	29	0	08
201404	02647	GC339	G21790	754311005A	A003	608114030301	S02	20090422	30	12571	11593	666	0	08
201404	02647	GC339	G21790	754311005A	A004	608114033201	S03	20110223	30	4384	13330	10786	0	08
201404	02647	GC339	G22950	754311005A	A005A	608114033301	S01	20050424	30	7746	10408	7215	0	09
201404	02647	GC339	G21790	754311005A	A006	608114035301	S01	20070103	30	17895	19452	17516	0	08
201404	02647	GC339	G21790	754311005A	A007	608114035403	S01	20130212	30	11964	13116	15	0	08
201404	02647	GC339	G21790	754311005A	A008	608114035504	S01	20110820	30	25469	25139	65	0	08
201405	02647	GC339	G21790	754311005A	A001	608115013408	S01	20130705	31	22317	25709	27788	0	08
201405	02647	GC339	G21790	754311005A	A002	608114030404	S04	20120315	31	23060	23579	31	0	08
201405	02647	GC339	G21790	754311005A	A003	608114030301	S02	20090422	31	12284	11914	1226	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	02647	GC339	G21790	754311005A	A004	608114033201	S03	20110223	31	4708	11915	8152	0	08
201405	02647	GC339	G22950	754311005A	A005A	608114033301	S01	20050424	31	9545	10511	6155	0	09
201405	02647	GC339	G21790	754311005A	A006	608114035301	S01	20070103	31	18632	20153	18121	0	08
201405	02647	GC339	G21790	754311005A	A007	608114035403	S01	20130212	31	9919	11407	0	0	08
201405	02647	GC339	G21790	754311005A	A008	608114035504	S01	20110820	31	26142	25373	31	0	08
201406	02647	GC339	G21790	754311005A	A001	608115013408	S01	20130705	29	27146	33081	36848	0	08
201406	02647	GC339	G21790	754311005A	A002	608114030404	S04	20120315	22	16387	15927	22	0	08
201406	02647	GC339	G21790	754311005A	A003	608114030301	S02	20090422	29	11322	10870	1188	0	08
201406	02647	GC339	G21790	754311005A	A004	608114033201	S03	20110223	29	4088	10351	7662	0	08
201406	02647	GC339	G22950	754311005A	A005A	608114033301	S01	20050424	29	8048	6989	5231	0	09
201406	02647	GC339	G21790	754311005A	A006	608114035301	S01	20070103	29	16883	17915	16007	0	08
201406	02647	GC339	G21790	754311005A	A007	608114035403	S01	20130212	29	13987	14295	17	0	08
201406	02647	GC339	G21790	754311005A	A008	608114035504	S01	20110820	29	22887	26278	44	0	08
201407	02647	GC339	G21790	754311005A	A001	608115013408	S01	20130705	31	26901	36364	50387	0	08
201407	02647	GC339	G21790	754311005A	A002	608114030404	S04	20120315	20	35457	33943	56	0	08
201407	02647	GC339	G21790	754311005A	A003	608114030301	S02	20090422	31	11513	10574	1018	0	08
201407	02647	GC339	G21790	754311005A	A004	608114033201	S03	20110223	27	5769	12036	8788	0	08
201407	02647	GC339	G22950	754311005A	A005A	608114033301	S01	20050424	31	8482	6880	6181	0	09
201407	02647	GC339	G21790	754311005A	A006	608114035301	S01	20070103	29	18950	19451	17288	0	08
201407	02647	GC339	G21790	754311005A	A007	608114035403	S01	20130212	31	32776	33682	36	0	08
201407	02647	GC339	G21790	754311005A	A008	608114035504	S01	20110820	29	25049	26166	38	0	08
201408	02647	GC339	G21790	754311005A	A001	608115013408	S01	20130705	31	27012	50893	76313	0	08
201408	02647	GC339	G21790	754311005A	A002	608114030404	S04	20120315	31	42356	38050	56	0	08
201408	02647	GC339	G21790	754311005A	A003	608114030301	S02	20090422	30	11655	11295	1162	0	08
201408	02647	GC339	G21790	754311005A	A004	608114033201	S03	20110223	27	11736	19526	10142	0	08
201408	02647	GC339	G22950	754311005A	A005A	608114033301	S01	20050424	30	5248	9694	3929	0	09
201408	02647	GC339	G21790	754311005A	A006	608114035301	S01	20070103	31	45352	48279	39271	0	08
201408	02647	GC339	G21790	754311005A	A007	608114035403	S01	20130212	29	23479	26456	28	0	08
201408	02647	GC339	G21790	754311005A	A008	608114035504	S01	20110820	31	27570	25670	32	0	08
201409	02647	GC339	G21790	754311005A	A001	608115013408	S01	20130705	12	11623	28949	41941	0	08
201409	02647	GC339	G21790	754311005A	A002	608114030404	S04	20120315	29	24166	22426	25	0	08
201409	02647	GC339	G21790	754311005A	A003	608114030301	S02	20090422	30	11715	11042	1306	0	08
201409	02647	GC339	G21790	754311005A	A004	608114033201	S03	20110223	29	15594	23284	10170	0	08
201409	02647	GC339	G22950	754311005A	A005A	608114033301	S01	20050424	29	4932	5351	3667	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	02647	GC339	G21790	754311005A	A006	608114035301	S01	20070103	29	32062	31821	26600	0	08
201409	02647	GC339	G21790	754311005A	A007	608114035403	S01	20130212	29	17473	18077	29	0	08
201409	02647	GC339	G21790	754311005A	A008	608114035504	S01	20110820	30	24059	23289	37	0	08
201410	02647	GC339	G21790	754311005A	A001	608115013408	S01	20130705	30	23225	34420	91502	0	08
201410	02647	GC339	G21790	754311005A	A002	608114030404	S04	20120315	31	24914	24088	31	0	08
201410	02647	GC339	G21790	754311005A	A003	608114030301	S02	20090422	31	10852	10519	1575	0	08
201410	02647	GC339	G21790	754311005A	A004	608114033201	S03	20110223	31	11286	21925	10328	0	08
201410	02647	GC339	G22950	754311005A	A005A	608114033301	S01	20050424	30	5239	5300	4147	0	09
201410	02647	GC339	G21790	754311005A	A006	608114035301	S01	20070103	31	27711	28345	24461	0	08
201410	02647	GC339	G21790	754311005A	A007	608114035403	S01	20130212	31	15266	16452	31	0	08
201410	02647	GC339	G21790	754311005A	A008	608114035504	S01	20110820	31	22388	21178	73	0	08
201411	02647	GC339	G21790	754311005A	A001	608115013408	S01	20130705	30	14598	21291	68230	0	08
201411	02647	GC339	G21790	754311005A	A002	608114030404	S04	20120315	30	22501	20901	30	0	08
201411	02647	GC339	G21790	754311005A	A003	608114030301	S02	20090422	30	9503	9625	1348	0	08
201411	02647	GC339	G21790	754311005A	A004	608114033201	S03	20110223	30	9213	17950	10795	0	08
201411	02647	GC339	G22950	754311005A	A005A	608114033301	S01	20050424	30	5371	5649	4629	0	09
201411	02647	GC339	G21790	754311005A	A006	608114035301	S01	20070103	30	22780	23511	22205	0	08
201411	02647	GC339	G21790	754311005A	A007	608114035403	S01	20130212	30	15263	15808	30	0	08
201411	02647	GC339	G21790	754311005A	A008	608114035504	S01	20110820	30	24480	22210	85	0	08
201412	02647	GC339	G21790	754311005A	A001	608115013408	S01	20130705	27	10753	15036	53951	0	08
201412	02647	GC339	G21790	754311005A	A002	608114030404	S04	20120315	29	22372	21688	29	0	08
201412	02647	GC339	G21790	754311005A	A003	608114030301	S02	20090422	31	10302	10016	1740	0	08
201412	02647	GC339	G21790	754311005A	A004	608114033201	S03	20110223	30	9872	21496	12005	0	08
201412	02647	GC339	G22950	754311005A	A005A	608114033301	S01	20050424	29	5017	5583	3884	0	09
201412	02647	GC339	G21790	754311005A	A006	608114035301	S01	20070103	31	21407	21525	20808	0	08
201412	02647	GC339	G21790	754311005A	A007	608114035403	S01	20130212	31	12445	13277	9	0	08
201412	02647	GC339	G21790	754311005A	A008	608114035504	S01	20110820	31	23085	21929	61	0	08
201401	02375	ST021	S01423	754312001A	111	177150083402	D02	20101204	31	3542	1094	12690	0	08
201402	02375	ST021	S01423	754312001A	111	177150083402	D02	20101204	28	3640	1514	11295	0	08
201403	02375	ST021	S01423	754312001A	111	177150083402	D02	20101204	30	3554	2074	10157	0	08
201404	02375	ST021	S01423	754312001A	111	177150083402	D02	20101204	30	3496	1948	9438	0	08
201405	02375	ST021	S01423	754312001A	111	177150083402	D02	20101204	31	3435	1994	8984	0	08
201406	02375	ST021	S01423	754312001A	111	177150083402	D02	20101204	30	3321	1617	8436	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	02375	ST021	S01423	754312001A	111	177150083402	D02	20101204	31	3509	1413	8414	0	08
201408	02375	ST021	S01423	754312001A	111	177150083402	D02	20101204	31	3281	1522	8412	0	08
201409	02375	ST021	S01423	754312001A	111	177150083402	D02	20101204	30	3260	1434	8169	0	08
201410	02375	ST021	S01423	754312001A	111	177150083402	D02	20101204	31	3283	624	8712	0	08
201411	02375	ST021	S01423	754312001A	111	177150083402	D02	20101204	30	3166	850	8435	0	08
201412	02375	ST021	S01423	754312001A	111	177150083402	D02	20101204	31	3362	1169	9024	0	08
201403	02579	BS025	G31442	754314001A	001	177264005300	S01	20130718	0	0	0	0	0	13
201404	02579	BS025	G31442	754314001A	001	177264005300	S01	20130718	0	0	0	0	0	13
201405	02579	BS025	G31442	754314001A	001	177264005300	S01	20130718	0	0	0	0	0	13
201406	02579	BS025	G31442	754314001A	001	177264005300	S01	20130718	0	0	0	0	0	13
201407	02579	BS025	G31442	754314001A	001	177264005300	S01	20130718	0	0	0	0	0	13
201408	02579	BS025	G31442	754314001A	001	177264005300	S01	20130718	0	0	0	0	0	13
201409	02579	BS025	G31442	754314001A	001	177264005300	S01	20130718	0	0	0	0	0	13
201410	02579	BS025	G31442	754314001A	001	177264005300	S01	20130718	0	0	0	0	0	13
201411	02579	BS025	G31442	754314001A	001	177264005300	S01	20130718	23	0	5037	0	0	11
201412	02579	BS025	G31442	754314001A	A001	177264005300	S01	20130718	20	8103	112445	180	0	11
201401	02266	SP027	00694	754315006A	212D	177210035501	D03	20001205	27	755	181	6419	0	09
201402	02266	SP027	00694	754315006A	212D	177210035501	D03	20001205	28	611	216	7572	0	09
201403	02266	SP027	00694	754315006A	212D	177210035501	D03	20001205	31	664	268	9731	0	09
201404	02266	SP027	00694	754315006A	212D	177210035501	D03	20001205	30	679	241	9942	0	09
201405	02266	SP027	00694	754315006A	212D	177210035501	D03	20001205	31	709	268	10104	0	09
201406	02266	SP027	00694	754315006A	212D	177210035501	D03	20001205	30	704	254	10147	0	09
201407	02266	SP027	00694	754315006A	212D	177210035501	D03	20001205	31	715	255	10619	0	09
201408	02266	SP027	00694	754315006A	212D	177210035501	D03	20001205	31	659	208	9575	0	09
201409	02266	SP027	00694	754315006A	212D	177210035501	D03	20001205	30	623	191	9193	0	09
201410	02266	SP027	00694	754315006A	212D	177210035501	D03	20001205	26	510	198	7662	0	09
201411	02266	SP027	00694	754315006A	212D	177210035501	D03	20001205	30	585	253	8664	0	09
201412	02266	SP027	00694	754315006A	212D	177210035501	D03	20001205	31	601	156	8663	0	09
201401	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	0	645202	3493	0	11
201402	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	28	0	578180	3968	0	11
201403	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	124	625303	4139	0	11
201404	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	30	0	592433	3663	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	115	691482	4957	0	11
201406	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	27	0	581615	4005	0	11
201407	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	98	688754	5031	0	11
201408	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	0	662468	4957	0	11
201409	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	30	0	639926	4848	0	11
201410	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	98	649321	5188	0	11
201411	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	30	116	642474	4893	0	11
201412	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	1	668808	5553	0	11
201401	00105	HI179	G03236	7543880060	A001	427084005500	S05	20130430	31	69	48495	13	0	11
201401	00105	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
201401	00105	HI179	G03236	7543880060	A006	427084006002	S07	20081115	0	0	0	0	0	13
201401	00105	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
201401	00105	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
201401	00105	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
201401	00105	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
201401	00105	HI179	G03236	7543880060	A016	427084007300	S05	20080602	0	0	0	0	0	13
201401	00105	HI179	G03228	7543880060	A017	427084007600	S07	20080521	31	148	38601	6347	0	11
201401	00105	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
201401	00105	HI179	G03236	7543880060	A019	427084007800	D10	20100302	0	0	0	0	0	13
201401	00105	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
201402	03295	HI179	G03236	7543880060	A001	427084005500	S05	20130430	28	7	50560	2	0	11
201402	03295	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
201402	03295	HI179	G03236	7543880060	A006	427084006002	S07	20081115	0	0	0	0	0	13
201402	03295	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
201402	03295	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
201402	03295	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
201402	03295	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
201402	03295	HI179	G03236	7543880060	A016	427084007300	S05	20080602	0	0	0	0	0	13
201402	03295	HI179	G03228	7543880060	A017	427084007600	S07	20080521	28	65	35424	3337	0	11
201402	03295	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
201402	03295	HI179	G03236	7543880060	A019	427084007800	D10	20100302	0	0	0	0	0	13
201402	03295	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
201403	03295	HI179	G03236	7543880060	A001	427084005500	S05	20130430	30	120	73627	203	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	03295	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
201403	03295	HI179	G03236	7543880060	A006	427084006002	S07	20081115	0	0	0	0	0	13
201403	03295	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
201403	03295	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
201403	03295	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
201403	03295	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
201403	03295	HI179	G03236	7543880060	A016	427084007300	S05	20080602	0	0	0	0	0	13
201403	03295	HI179	G03228	7543880060	A017	427084007600	S07	20080521	30	371	37311	2405	0	11
201403	03295	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
201403	03295	HI179	G03236	7543880060	A019	427084007800	D10	20100302	0	0	0	0	0	13
201403	03295	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
201404	03295	HI179	G03236	7543880060	A001	427084005500	S05	20130430	30	161	76182	38	0	11
201404	03295	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
201404	03295	HI179	G03236	7543880060	A006	427084006002	S07	20081115	0	0	0	0	0	13
201404	03295	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
201404	03295	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
201404	03295	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
201404	03295	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
201404	03295	HI179	G03236	7543880060	A016	427084007300	S05	20080602	0	0	0	0	0	13
201404	03295	HI179	G03228	7543880060	A017	427084007600	S07	20080521	30	377	38498	2667	0	11
201404	03295	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
201404	03295	HI179	G03236	7543880060	A019	427084007800	D10	20100302	0	0	0	0	0	13
201404	03295	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
201405	03295	HI179	G03236	7543880060	A001	427084005500	S05	20130430	31	207	76628	9	0	11
201405	03295	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
201405	03295	HI179	G03236	7543880060	A006	427084006002	S07	20081115	0	0	0	0	0	13
201405	03295	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
201405	03295	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
201405	03295	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
201405	03295	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
201405	03295	HI179	G03236	7543880060	A016	427084007300	S05	20080602	0	0	0	0	0	13
201405	03295	HI179	G03228	7543880060	A017	427084007600	S07	20080521	31	60	43949	3206	0	11
201405	03295	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
201405	03295	HI179	G03236	7543880060	A019	427084007800	D10	20100302	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	03295	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
201406	03295	HI179	G03236	7543880060	A001	427084005500	S05	20130430	30	53	78073	41	0	11
201406	03295	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
201406	03295	HI179	G03236	7543880060	A006	427084006002	S07	20081115	0	0	0	0	0	13
201406	03295	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
201406	03295	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
201406	03295	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
201406	03295	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
201406	03295	HI179	G03236	7543880060	A016	427084007300	S05	20080602	0	0	0	0	0	13
201406	03295	HI179	G03228	7543880060	A017	427084007600	S07	20080521	28	89	38912	3541	0	11
201406	03295	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
201406	03295	HI179	G03236	7543880060	A019	427084007800	D10	20100302	0	0	0	0	0	13
201406	03295	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
201407	03295	HI179	G03236	7543880060	A001	427084005500	S05	20130430	31	8	79283	33	0	11
201407	03295	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
201407	03295	HI179	G03236	7543880060	A006	427084006002	S07	20081115	0	0	0	0	0	13
201407	03295	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
201407	03295	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
201407	03295	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
201407	03295	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
201407	03295	HI179	G03236	7543880060	A016	427084007300	S05	20080602	0	0	0	0	0	13
201407	03295	HI179	G03228	7543880060	A017	427084007600	S07	20080521	29	20	39036	2666	0	11
201407	03295	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
201407	03295	HI179	G03236	7543880060	A019	427084007800	D10	20100302	0	0	0	0	0	13
201407	03295	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
201408	03295	HI179	G03236	7543880060	A001	427084005500	S05	20130430	31	30	77364	19	0	11
201408	03295	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
201408	03295	HI179	G03236	7543880060	A006	427084006002	S07	20081115	0	0	0	0	0	13
201408	03295	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
201408	03295	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
201408	03295	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
201408	03295	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
201408	03295	HI179	G03236	7543880060	A016	427084007300	S05	20080602	0	0	0	0	0	13
201408	03295	HI179	G03228	7543880060	A017	427084007600	S07	20080521	31	40	36393	3734	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	03295	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
201408	03295	HI179	G03236	7543880060	A019	427084007800	D10	20100302	0	0	0	0	0	13
201408	03295	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
201409	03295	HI179	G03236	7543880060	A001	427084005500	S05	20130430	30	35	78550	31	0	11
201409	03295	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
201409	03295	HI179	G03236	7543880060	A006	427084006002	S07	20081115	0	0	0	0	0	13
201409	03295	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
201409	03295	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
201409	03295	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
201409	03295	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
201409	03295	HI179	G03236	7543880060	A016	427084007300	S05	20080602	0	0	0	0	0	13
201409	03295	HI179	G03228	7543880060	A017	427084007600	S07	20080521	30	30	35128	3094	0	11
201409	03295	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
201409	03295	HI179	G03236	7543880060	A019	427084007800	D10	20100302	0	0	0	0	0	13
201409	03295	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
201410	03295	HI179	G03236	7543880060	A001	427084005500	S05	20130430	31	8	97550	176	0	11
201410	03295	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
201410	03295	HI179	G03236	7543880060	A006	427084006002	S07	20081115	0	0	0	0	0	13
201410	03295	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
201410	03295	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
201410	03295	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
201410	03295	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
201410	03295	HI179	G03236	7543880060	A016	427084007300	S05	20080602	0	0	0	0	0	13
201410	03295	HI179	G03228	7543880060	A017	427084007600	S07	20080521	31	6	41066	3303	0	11
201410	03295	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
201410	03295	HI179	G03236	7543880060	A019	427084007800	D10	20100302	0	0	0	0	0	13
201410	03295	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
201411	03295	HI179	G03236	7543880060	A001	427084005500	S05	20130430	30	100	65287	477	0	11
201411	03295	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
201411	03295	HI179	G03236	7543880060	A006	427084006002	S07	20081115	0	0	0	0	0	13
201411	03295	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
201411	03295	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
201411	03295	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
201411	03295	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	03295	HI179	G03236	7543880060	A016	427084007300	S05	20080602	0	0	0	0	0	13
201411	03295	HI179	G03228	7543880060	A017	427084007600	S07	20080521	30	109	39470	3266	0	11
201411	03295	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
201411	03295	HI179	G03236	7543880060	A019	427084007800	D10	20100302	0	0	0	0	0	13
201411	03295	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
201412	03295	HI179	G03236	7543880060	A001	427084005500	S05	20130430	31	56	58764	559	0	11
201412	03295	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
201412	03295	HI179	G03236	7543880060	A006	427084006002	S07	20081115	0	0	0	0	0	13
201412	03295	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
201412	03295	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
201412	03295	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
201412	03295	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
201412	03295	HI179	G03236	7543880060	A016	427084007300	S05	20080602	0	0	0	0	0	13
201412	03295	HI179	G03228	7543880060	A017	427084007600	S07	20080521	31	87	41997	3660	0	11
201412	03295	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
201412	03295	HI179	G03236	7543880060	A019	427084007800	D10	20100302	0	0	0	0	0	13
201412	03295	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
201401	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	31	33183	32269	90244	0	09
201401	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	31	19455	24803	9618	0	09
201401	00078	GC205	G05909	754388011A	A003	608115010600	S03	20111003	0	0	0	0	0	12
201401	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	30	7583	8377	14743	0	08
201401	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	31	21536	36376	126565	0	09
201401	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	31	2882	3767	13205	0	08
201401	00078	GC205	G05911	754388011A	A008	608115011501	S02	20110508	31	1147	3177	57367	0	08
201401	00078	GC205	G05909	754388011A	A012	608115011005	S02	20090918	22	12381	12839	329	0	08
201401	00078	GC205	G05911	754388011A	A014	608115010302	S01	20120601	31	34147	51402	11686	0	08
201401	00078	GC205	G05909	754388011A	A015	608115010701	S01	20060821	31	9979	23879	44774	0	09
201401	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	31	9173	9104	44123	0	08
201401	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	31	4914	5523	330	0	08
201402	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	28	25002	24895	72699	0	09
201402	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	28	14818	18541	7820	0	09
201402	00078	GC205	G05909	754388011A	A003	608115010600	S03	20111003	0	0	0	0	0	15
201402	00078	GC205	G05909	754388011A	A003	608115010600	S02	20140215	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	0	0	0	0	0	15
201402	00078	GC205	G07996	754388011A	A004	608115009900	S01	20140203	22	18059	136430	193	0	08
201402	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	27	15575	29142	97737	0	09
201402	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	28	2134	2323	8429	0	08
201402	00078	GC205	G05911	754388011A	A008	608115011501	S02	20110508	17	500	1320	26609	0	08
201402	00078	GC205	G05909	754388011A	A012	608115011005	S02	20090918	23	15551	19097	454	0	08
201402	00078	GC205	G05911	754388011A	A014	608115010302	S01	20120601	28	25874	39171	9346	0	08
201402	00078	GC205	G05909	754388011A	A015	608115010701	S01	20060821	28	6604	18340	35329	0	09
201402	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	28	7342	7592	39300	0	08
201402	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	28	4489	4836	93	0	08
201403	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	19	19341	16126	57127	0	09
201403	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	19	10142	17622	5444	0	09
201403	00078	GC205	G05909	754388011A	A003	608115010600	S02	20140215	1	471	642	315	0	08
201403	00078	GC205	G07996	754388011A	A004	608115009900	S01	20140203	19	17279	133733	241	0	08
201403	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	17	11129	13455	71028	0	09
201403	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	18	1559	1229	6263	0	08
201403	00078	GC205	G05909	754388011A	A012	608115011005	S02	20090918	16	10293	11454	452	0	08
201403	00078	GC205	G05911	754388011A	A014	608115010302	S01	20120601	17	16250	24436	6742	0	08
201403	00078	GC205	G05909	754388011A	A015	608115010701	S01	20060821	17	5368	11638	29222	0	09
201403	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	19	4775	4584	25997	0	08
201403	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	18	2137	5758	45	0	08
201404	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	30	31679	28225	90494	0	09
201404	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	30	16392	22785	8852	0	09
201404	00078	GC205	G05909	754388011A	A003	608115010600	S02	20140215	30	13400	18669	3842	0	08
201404	00078	GC205	G07996	754388011A	A004	608115009900	S01	20140203	30	30177	226568	152	0	08
201404	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	30	23255	28254	133861	0	09
201404	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	30	2178	2081	9311	0	08
201404	00078	GC205	G05911	754388011A	A008	608115011501	S02	20110508	0	0	0	0	0	12
201404	00078	GC205	G05909	754388011A	A012	608115011005	S02	20090918	18	11619	12519	303	0	08
201404	00078	GC205	G05911	754388011A	A014	608115010302	S01	20120601	30	28559	44662	11360	0	08
201404	00078	GC205	G05909	754388011A	A015	608115010701	S01	20060821	30	10297	22095	48402	0	09
201404	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	30	8123	8476	42793	0	08
201404	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	30	2253	6293	47	0	08
201405	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	31	31476	29351	90353	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	31	17186	19535	9220	0	09
201405	00078	GC205	G05909	754388011A	A003	608115010600	S02	20140215	31	14323	19196	4174	0	08
201405	00078	GC205	G07996	754388011A	A004	608115009900	S01	20140203	31	34853	177326	668	0	08
201405	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	31	27124	36103	143868	0	09
201405	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	31	1771	2038	9350	0	08
201405	00078	GC205	G05911	754388011A	A008	608115011501	S02	20110508	0	0	0	0	0	12
201405	00078	GC205	G05909	754388011A	A012	608115011005	S02	20090918	30	14712	14240	980	0	08
201405	00078	GC205	G05911	754388011A	A014	608115010302	S01	20120601	31	23802	44013	15535	0	08
201405	00078	GC205	G05909	754388011A	A015	608115010701	S01	20060821	31	9266	21382	44609	0	09
201405	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	31	8000	8574	42373	0	08
201405	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	31	3983	4223	83	0	08
201406	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	30	30312	26894	87318	0	09
201406	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	30	16339	17924	9368	0	09
201406	00078	GC205	G05909	754388011A	A003	608115010600	S02	20140215	30	10101	12048	5154	0	08
201406	00078	GC205	G07996	754388011A	A004	608115009900	S01	20140203	30	38697	130302	1561	0	08
201406	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	30	26530	44141	141611	0	09
201406	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	30	2166	2324	9747	0	08
201406	00078	GC205	G05911	754388011A	A008	608115011501	S02	20110508	0	0	0	0	0	12
201406	00078	GC205	G05909	754388011A	A012	608115011005	S02	20090918	23	11021	13502	3456	0	08
201406	00078	GC205	G05911	754388011A	A014	608115010302	S01	20120601	30	18831	40389	16468	0	08
201406	00078	GC205	G05909	754388011A	A015	608115010701	S01	20060821	30	8356	17452	41416	0	09
201406	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	30	7994	7120	38169	0	08
201406	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	30	3784	4042	133	0	08
201407	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	31	32711	27989	86466	0	09
201407	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	31	16531	16529	8775	0	09
201407	00078	GC205	G05909	754388011A	A003	608115010600	S02	20140215	31	8653	10745	5278	0	08
201407	00078	GC205	G07996	754388011A	A004	608115009900	S01	20140203	31	29449	82122	7115	0	08
201407	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	31	26753	39724	140649	0	09
201407	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	31	2303	2626	9362	0	08
201407	00078	GC205	G05909	754388011A	A012	608115011005	S02	20090918	26	12467	15750	201	0	08
201407	00078	GC205	G05911	754388011A	A014	608115010302	S01	20120601	31	19165	45555	15838	0	08
201407	00078	GC205	G05909	754388011A	A015	608115010701	S01	20060821	31	7446	17815	41438	0	09
201407	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	31	8748	7905	40187	0	08
201407	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	31	2757	2990	82	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	31	29995	29109	87226	0	09
201408	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	31	15995	17566	9224	0	09
201408	00078	GC205	G05909	754388011A	A003	608115010600	S02	20140215	31	7104	10721	7247	0	08
201408	00078	GC205	G07996	754388011A	A004	608115009900	S01	20140203	31	18615	64715	18560	0	08
201408	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	31	29564	40690	141849	0	09
201408	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	31	2381	2872	9888	0	08
201408	00078	GC205	G05909	754388011A	A012	608115011005	S02	20090918	18	10765	6546	230	0	08
201408	00078	GC205	G05911	754388011A	A014	608115010302	S01	20120601	31	18588	43859	15531	0	08
201408	00078	GC205	G05909	754388011A	A015	608115010701	S01	20060821	31	8395	16326	40238	0	09
201408	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	31	9789	8548	41295	0	08
201408	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	31	4289	4737	45	0	08
201409	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	27	23787	20743	68915	0	09
201409	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	21	9274	11544	6143	0	09
201409	00078	GC205	G05909	754388011A	A003	608115010600	S02	20140215	22	2889	3433	2904	0	08
201409	00078	GC205	G07996	754388011A	A004	608115009900	S01	20140203	21	9527	24776	11003	0	08
201409	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	22	16481	23021	82600	0	09
201409	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	24	1609	1900	7240	0	08
201409	00078	GC205	G05909	754388011A	A012	608115011005	S02	20090918	15	4971	7006	103	0	08
201409	00078	GC205	G05911	754388011A	A014	608115010302	S01	20120601	22	14486	25186	5907	0	08
201409	00078	GC205	G05909	754388011A	A015	608115010701	S01	20060821	22	4836	9645	24213	0	09
201409	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	27	8254	6273	35960	0	08
201409	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	25	2208	2403	66	0	08
201410	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	31	28118	30138	82508	0	09
201410	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	1	20	31	13	0	09
201410	00078	GC205	G05909	754388011A	A003	608115010600	S02	20140215	31	5786	10846	7856	0	08
201410	00078	GC205	G07996	754388011A	A004	608115009900	S01	20140203	1	24	64	22	0	08
201410	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	0	0	0	0	0	12
201410	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	31	1955	2757	8834	0	08
201410	00078	GC205	G05909	754388011A	A012	608115011005	S02	20090918	1	56	109	1	0	08
201410	00078	GC205	G05911	754388011A	A014	608115010302	S01	20120601	17	573	1239	234	0	08
201410	00078	GC205	G05909	754388011A	A015	608115010701	S01	20060821	0	0	0	0	0	12
201410	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	31	9042	6704	38486	0	08
201410	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	31	2633	3423	68	0	08
201411	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	25	21358	19437	73151	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	20	9104	10544	5848	0	09
201411	00078	GC205	G05909	754388011A	A003	608115010600	S02	20140215	26	5242	5581	6437	0	08
201411	00078	GC205	G07996	754388011A	A004	608115009900	S01	20140203	4	1501	3088	1332	0	08
201411	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	3	2699	3245	15016	0	09
201411	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	26	1653	1767	7462	0	08
201411	00078	GC205	G05909	754388011A	A012	608115011005	S02	20090918	4	1979	2952	42	0	08
201411	00078	GC205	G05911	754388011A	A014	608115010302	S01	20120601	2	309	422	4	0	08
201411	00078	GC205	G05909	754388011A	A015	608115010701	S01	20060821	4	1057	2274	5022	0	09
201411	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	24	7391	4527	31744	0	08
201411	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	25	4307	4676	113	0	08
201412	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	31	25441	28941	91728	0	09
201412	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	31	16173	13335	11416	0	09
201412	00078	GC205	G05909	754388011A	A003	608115010600	S02	20140215	31	6733	8279	9854	0	08
201412	00078	GC205	G07996	754388011A	A004	608115009900	S01	20140203	31	14545	15944	19551	0	08
201412	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	31	19949	19443	158750	0	09
201412	00078	GC205	G05909	754388011A	A007	608115010800	S02	20051103	31	1380	1812	8447	0	08
201412	00078	GC205	G05909	754388011A	A012	608115011005	S02	20090918	30	18888	29897	443	0	08
201412	00078	GC205	G05911	754388011A	A014	608115010302	S01	20120601	10	6877	8890	86	0	08
201412	00078	GC205	G05909	754388011A	A015	608115010701	S01	20060821	30	14181	35425	74051	0	09
201412	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	31	8658	7516	41135	0	08
201412	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	31	5020	6772	435	0	08
201401	02865	EB165	G06280	7543880120	A001	608044010800	S04	20140116	0	0	0	0	0	12
201401	02865	EB165	G06280	7543880120	A001	608044010800	S03	20130522	0	0	0	0	0	15
201401	02865	EB165	G06280	7543880120	A002	608044010900	S02	19930226	30	585	6807	273	0	08
201401	02865	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
201401	02865	EB165	G06280	7543880120	A004	608044011200	S01	19870527	31	1656	1655	29030	0	08
201401	02865	EB165	G06280	7543880120	A005	608044011300	S02	19960610	31	2435	4764	85479	0	08
201401	02865	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	12
201401	02865	EB165	G06280	7543880120	A008	608044011600	S01	19870808	0	0	0	0	0	12
201401	02865	EB165	G06280	7543880120	A009	608044011900	S01	19871221	0	0	0	0	0	12
201401	02865	EB165	G06280	7543880120	A010	608044011802	S02	19880320	30	46	6967	92	0	08
201401	02865	EB165	G06280	7543880120	A011	608044012300	S02	19960508	31	156	1592	53	0	08
201401	02865	EB165	G06280	7543880120	A012	608044012200	S01	19981223	31	482	1145	746	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	02865	EB165	G07397	7543880120	A013	608044012400	S01	19880519	31	228	2899	1171	0	08
201401	02865	EB165	G06280	7543880120	A014	608044012501	S04	20090125	0	0	0	0	0	12
201401	02865	EB165	G06280	7543880120	A015	608044012800	S02	19930917	0	0	0	0	0	12
201401	02865	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
201401	02865	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
201401	02865	EB165	G06280	7543880120	A019	608044013302	S01	19930804	0	0	0	0	0	12
201401	02865	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
201401	02865	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
201401	02865	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
201401	02865	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12
201401	02865	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
201401	02865	EB165	G06280	7543880120	A025	608044013900	S01	19890608	31	2877	2621	45174	0	08
201401	02865	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
201401	02865	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
201401	02865	EB165	G06280	7543880120	A030	608044014501	S02	19961118	31	62	3008	329	0	08
201402	02865	EB165	G06280	7543880120	A001	608044010800	S04	20140116	14	7459	10096	265	0	08
201402	02865	EB165	G06280	7543880120	A002	608044010900	S02	19930226	27	530	6300	332	0	08
201402	02865	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
201402	02865	EB165	G06280	7543880120	A004	608044011200	S01	19870527	27	1403	1566	22723	0	08
201402	02865	EB165	G06280	7543880120	A005	608044011300	S02	19960610	27	1937	4126	79298	0	08
201402	02865	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	12
201402	02865	EB165	G06280	7543880120	A008	608044011600	S01	19870808	0	0	0	0	0	12
201402	02865	EB165	G06280	7543880120	A009	608044011900	S01	19871221	0	0	0	0	0	12
201402	02865	EB165	G06280	7543880120	A010	608044011802	S02	19880320	27	3	5629	67	0	08
201402	02865	EB165	G06280	7543880120	A011	608044012300	S02	19960508	27	112	1113	45	0	08
201402	02865	EB165	G06280	7543880120	A012	608044012200	S01	19981223	27	387	1139	564	0	08
201402	02865	EB165	G07397	7543880120	A013	608044012400	S01	19880519	27	164	3217	1028	0	08
201402	02865	EB165	G06280	7543880120	A014	608044012501	S04	20090125	0	0	0	0	0	12
201402	02865	EB165	G06280	7543880120	A015	608044012800	S02	19930917	0	0	0	0	0	12
201402	02865	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
201402	02865	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
201402	02865	EB165	G06280	7543880120	A019	608044013302	S01	19930804	0	0	0	0	0	12
201402	02865	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
201402	02865	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	02865	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
201402	02865	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12
201402	02865	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
201402	02865	EB165	G06280	7543880120	A025	608044013900	S01	19890608	27	2281	1748	42774	0	08
201402	02865	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
201402	02865	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
201402	02865	EB165	G06280	7543880120	A030	608044014501	S02	19961118	27	49	3095	55	0	08
201403	03295	EB165	G06280	7543880120	A001	608044010800	S04	20140116	30	3727	4418	18096	0	08
201403	03295	EB165	G06280	7543880120	A002	608044010900	S02	19930226	27	216	1033	755	0	08
201403	03295	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
201403	03295	EB165	G06280	7543880120	A004	608044011200	S01	19870527	26	1952	4471	37958	0	08
201403	03295	EB165	G06280	7543880120	A005	608044011300	S02	19960610	27	2084	6482	93851	0	11
201403	03295	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	13
201403	03295	EB165	G06280	7543880120	A008	608044011600	S01	19870808	0	0	0	0	0	12
201403	03295	EB165	G06280	7543880120	A009	608044011900	S01	19871221	0	0	0	0	0	12
201403	03295	EB165	G06280	7543880120	A010	608044011802	S02	19880320	27	6	186	106	0	08
201403	03295	EB165	G06280	7543880120	A011	608044012300	S02	19960508	28	72	475	273	0	08
201403	03295	EB165	G06280	7543880120	A012	608044012200	S01	19981223	27	301	537	1212	0	08
201403	03295	EB165	G07397	7543880120	A013	608044012400	S01	19880519	27	88	2393	2538	0	08
201403	03295	EB165	G06280	7543880120	A014	608044012501	S04	20090125	0	0	0	0	0	12
201403	03295	EB165	G06280	7543880120	A015	608044012800	S02	19930917	0	0	0	0	0	12
201403	03295	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
201403	03295	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
201403	03295	EB165	G06280	7543880120	A019	608044013302	S01	19930804	0	0	0	0	0	12
201403	03295	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
201403	03295	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
201403	03295	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
201403	03295	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12
201403	03295	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
201403	03295	EB165	G06280	7543880120	A025	608044013900	S01	19890608	27	1639	2871	47202	0	08
201403	03295	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
201403	03295	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
201403	03295	EB165	G06280	7543880120	A030	608044014501	S02	19961118	27	32	3171	85	0	08
201404	03295	EB165	G06280	7543880120	A001	608044010800	S04	20140116	24	748	1842	22245	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	03295	EB165	G06280	7543880120	A002	608044010900	S02	19930226	27	98	822	664	0	08
201404	03295	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
201404	03295	EB165	G06280	7543880120	A004	608044011200	S01	19870527	27	2582	1385	26658	0	08
201404	03295	EB165	G06280	7543880120	A005	608044011300	S02	19960610	27	2308	6547	86281	0	11
201404	03295	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	13
201404	03295	EB165	G06280	7543880120	A008	608044011600	S01	19870808	0	0	0	0	0	12
201404	03295	EB165	G06280	7543880120	A009	608044011900	S01	19871221	0	0	0	0	0	12
201404	03295	EB165	G06280	7543880120	A010	608044011802	S02	19880320	27	7	156	106	0	08
201404	03295	EB165	G06280	7543880120	A011	608044012300	S02	19960508	27	19	382	381	0	08
201404	03295	EB165	G06280	7543880120	A012	608044012200	S01	19981223	27	253	524	1446	0	08
201404	03295	EB165	G07397	7543880120	A013	608044012400	S01	19880519	26	38	2201	2828	0	08
201404	03295	EB165	G06280	7543880120	A014	608044012501	S04	20090125	0	0	0	0	0	12
201404	03295	EB165	G06280	7543880120	A015	608044012800	S02	19930917	0	0	0	0	0	12
201404	03295	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
201404	03295	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
201404	03295	EB165	G06280	7543880120	A019	608044013302	S01	19930804	0	0	0	0	0	12
201404	03295	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
201404	03295	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
201404	03295	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
201404	03295	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12
201404	03295	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
201404	03295	EB165	G06280	7543880120	A025	608044013900	S01	19890608	27	1837	2413	44788	0	08
201404	03295	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
201404	03295	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
201404	03295	EB165	G06280	7543880120	A030	608044014501	S02	19961118	27	23	2859	77	0	08
201405	03295	EB165	G06280	7543880120	A001	608044010800	S04	20140116	10	83	565	5133	0	08
201405	03295	EB165	G06280	7543880120	A002	608044010900	S02	19930226	18	160	551	216	0	08
201405	03295	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
201405	03295	EB165	G06280	7543880120	A004	608044011200	S01	19870527	18	966	601	13456	0	08
201405	03295	EB165	G06280	7543880120	A005	608044011300	S02	19960610	18	984	2511	42564	0	11
201405	03295	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	13
201405	03295	EB165	G06280	7543880120	A008	608044011600	S01	19870808	0	0	0	0	0	12
201405	03295	EB165	G06280	7543880120	A009	608044011900	S01	19871221	0	0	0	0	0	12
201405	03295	EB165	G06280	7543880120	A010	608044011802	S02	19880320	10	1	6	19	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	03295	EB165	G06280	7543880120	A011	608044012300	S02	19960508	16	6	162	189	0	08
201405	03295	EB165	G06280	7543880120	A012	608044012200	S01	19981223	18	273	275	827	0	08
201405	03295	EB165	G07397	7543880120	A013	608044012400	S01	19880519	18	49	721	175	0	08
201405	03295	EB165	G06280	7543880120	A014	608044012501	S04	20090125	0	0	0	0	0	12
201405	03295	EB165	G06280	7543880120	A015	608044012800	S02	19930917	0	0	0	0	0	12
201405	03295	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
201405	03295	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
201405	03295	EB165	G06280	7543880120	A019	608044013302	S01	19930804	0	0	0	0	0	12
201405	03295	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
201405	03295	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
201405	03295	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
201405	03295	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12
201405	03295	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
201405	03295	EB165	G06280	7543880120	A025	608044013900	S01	19890608	18	783	1456	22558	0	08
201405	03295	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
201405	03295	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
201405	03295	EB165	G06280	7543880120	A030	608044014501	S02	19961118	18	34	1048	79	0	08
201406	03295	EB165	G06280	7543880120	A001	608044010800	S04	20140116	0	0	0	0	0	12
201406	03295	EB165	G06280	7543880120	A002	608044010900	S02	19930226	11	11	436	186	0	08
201406	03295	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
201406	03295	EB165	G06280	7543880120	A004	608044011200	S01	19870527	18	1007	1061	47614	0	08
201406	03295	EB165	G06280	7543880120	A005	608044011300	S02	19960610	18	1066	4955	34851	0	11
201406	03295	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	13
201406	03295	EB165	G06280	7543880120	A008	608044011600	S01	19870808	0	0	0	0	0	12
201406	03295	EB165	G06280	7543880120	A009	608044011900	S01	19871221	0	0	0	0	0	12
201406	03295	EB165	G06280	7543880120	A010	608044011802	S02	19880320	8	1	5	8	0	08
201406	03295	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
201406	03295	EB165	G06280	7543880120	A012	608044012200	S01	19981223	18	295	502	682	0	08
201406	03295	EB165	G07397	7543880120	A013	608044012400	S01	19880519	18	53	1335	147	0	08
201406	03295	EB165	G06280	7543880120	A014	608044012501	S04	20090125	0	0	0	0	0	12
201406	03295	EB165	G06280	7543880120	A015	608044012800	S02	19930917	0	0	0	0	0	12
201406	03295	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
201406	03295	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
201406	03295	EB165	G06280	7543880120	A019	608044013302	S01	19930804	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	03295	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
201406	03295	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
201406	03295	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
201406	03295	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12
201406	03295	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
201406	03295	EB165	G06280	7543880120	A025	608044013900	S01	19890608	18	827	2622	18752	0	08
201406	03295	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
201406	03295	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
201406	03295	EB165	G06280	7543880120	A030	608044014501	S02	19961118	18	27	3336	139	0	08
201407	03295	EB165	G06280	7543880120	A001	608044010800	S04	20140116	0	0	0	0	0	12
201407	03295	EB165	G06280	7543880120	A002	608044010900	S02	19930226	4	3	32	45	0	08
201407	03295	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
201407	03295	EB165	G06280	7543880120	A004	608044011200	S01	19870527	18	1515	646	25262	0	08
201407	03295	EB165	G06280	7543880120	A005	608044011300	S02	19960610	18	1265	1200	56051	0	11
201407	03295	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	13
201407	03295	EB165	G06280	7543880120	A008	608044011600	S01	19870808	0	0	0	0	0	12
201407	03295	EB165	G06280	7543880120	A009	608044011900	S01	19871221	0	0	0	0	0	12
201407	03295	EB165	G06280	7543880120	A010	608044011802	S02	19880320	1	0	0	3	0	08
201407	03295	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
201407	03295	EB165	G06280	7543880120	A012	608044012200	S01	19981223	18	92	216	1461	0	08
201407	03295	EB165	G07397	7543880120	A013	608044012400	S01	19880519	18	26	333	414	0	08
201407	03295	EB165	G06280	7543880120	A014	608044012501	S04	20090125	0	0	0	0	0	12
201407	03295	EB165	G06280	7543880120	A015	608044012800	S02	19930917	0	0	0	0	0	12
201407	03295	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
201407	03295	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
201407	03295	EB165	G06280	7543880120	A019	608044013302	S01	19930804	0	0	0	0	0	12
201407	03295	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
201407	03295	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
201407	03295	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
201407	03295	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12
201407	03295	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
201407	03295	EB165	G06280	7543880120	A025	608044013900	S01	19890608	18	985	584	22632	0	08
201407	03295	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
201407	03295	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	03295	EB165	G06280	7543880120	A030	608044014501	S02	19961118	18	26	403	168	0	08
201408	03295	EB165	G06280	7543880120	A001	608044010800	S04	20140116	4	80	43	2085	0	08
201408	03295	EB165	G06280	7543880120	A002	608044010900	S02	19930226	0	0	0	0	0	12
201408	03295	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
201408	03295	EB165	G06280	7543880120	A004	608044011200	S01	19870527	24	1688	905	22290	0	08
201408	03295	EB165	G06280	7543880120	A005	608044011300	S02	19960610	26	1720	2186	70038	0	11
201408	03295	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	13
201408	03295	EB165	G06280	7543880120	A008	608044011600	S01	19870808	0	0	0	0	0	12
201408	03295	EB165	G06280	7543880120	A009	608044011900	S01	19871221	0	0	0	0	0	12
201408	03295	EB165	G06280	7543880120	A010	608044011802	S02	19880320	0	0	0	0	0	12
201408	03295	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
201408	03295	EB165	G06280	7543880120	A012	608044012200	S01	19981223	13	252	238	1362	0	08
201408	03295	EB165	G07397	7543880120	A013	608044012400	S01	19880519	26	31	972	1157	0	08
201408	03295	EB165	G06280	7543880120	A014	608044012501	S04	20090125	0	0	0	0	0	12
201408	03295	EB165	G06280	7543880120	A015	608044012800	S02	19930917	0	0	0	0	0	12
201408	03295	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
201408	03295	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
201408	03295	EB165	G06280	7543880120	A019	608044013302	S01	19930804	0	0	0	0	0	12
201408	03295	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
201408	03295	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
201408	03295	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
201408	03295	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12
201408	03295	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
201408	03295	EB165	G06280	7543880120	A025	608044013900	S01	19890608	26	1512	1234	23941	0	08
201408	03295	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
201408	03295	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
201408	03295	EB165	G06280	7543880120	A030	608044014501	S02	19961118	26	47	534	230	0	08
201409	03295	EB165	G06280	7543880120	A001	608044010800	S04	20140116	14	375	2171	12636	0	08
201409	03295	EB165	G06280	7543880120	A002	608044010900	S02	19930226	25	422	2020	890	0	08
201409	03295	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
201409	03295	EB165	G06280	7543880120	A004	608044011200	S01	19870527	29	2471	1303	26548	0	08
201409	03295	EB165	G06280	7543880120	A005	608044011300	S02	19960610	29	2292	3588	77053	0	11
201409	03295	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	13
201409	03295	EB165	G06280	7543880120	A008	608044011600	S01	19870808	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	03295	EB165	G06280	7543880120	A009	608044011900	S01	19871221	0	0	0	0	0	12
201409	03295	EB165	G06280	7543880120	A010	608044011802	S02	19880320	0	0	0	0	0	12
201409	03295	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
201409	03295	EB165	G06280	7543880120	A012	608044012200	S01	19981223	29	674	738	2701	0	08
201409	03295	EB165	G07397	7543880120	A013	608044012400	S01	19880519	29	126	2013	1451	0	08
201409	03295	EB165	G06280	7543880120	A014	608044012501	S04	20090125	0	0	0	0	0	12
201409	03295	EB165	G06280	7543880120	A015	608044012800	S02	19930917	0	0	0	0	0	12
201409	03295	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
201409	03295	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
201409	03295	EB165	G06280	7543880120	A019	608044013302	S01	19930804	0	0	0	0	0	12
201409	03295	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
201409	03295	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
201409	03295	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
201409	03295	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12
201409	03295	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
201409	03295	EB165	G06280	7543880120	A025	608044013900	S01	19890608	29	2471	2255	30829	0	08
201409	03295	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
201409	03295	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
201409	03295	EB165	G06280	7543880120	A030	608044014501	S02	19961118	29	91	1193	312	0	08
201410	03295	EB165	G06280	7543880120	A001	608044010800	S04	20140116	30	1249	2937	25418	0	08
201410	03295	EB165	G06280	7543880120	A002	608044010900	S02	19930226	30	641	1499	452	0	08
201410	03295	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
201410	03295	EB165	G06280	7543880120	A004	608044011200	S01	19870527	30	2258	2538	24274	0	08
201410	03295	EB165	G06280	7543880120	A005	608044011300	S02	19960610	30	2182	2808	75120	0	11
201410	03295	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	13
201410	03295	EB165	G06280	7543880120	A008	608044011600	S01	19870808	0	0	0	0	0	12
201410	03295	EB165	G06280	7543880120	A009	608044011900	S01	19871221	0	0	0	0	0	12
201410	03295	EB165	G06280	7543880120	A010	608044011802	S02	19880320	0	0	0	0	0	12
201410	03295	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
201410	03295	EB165	G06280	7543880120	A012	608044012200	S01	19981223	30	654	587	1260	0	08
201410	03295	EB165	G07397	7543880120	A013	608044012400	S01	19880519	30	149	1381	973	0	08
201410	03295	EB165	G06280	7543880120	A014	608044012501	S04	20090125	0	0	0	0	0	12
201410	03295	EB165	G06280	7543880120	A015	608044012800	S02	19930917	0	0	0	0	0	12
201410	03295	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	03295	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
201410	03295	EB165	G06280	7543880120	A019	608044013302	S01	19930804	0	0	0	0	0	12
201410	03295	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
201410	03295	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
201410	03295	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
201410	03295	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12
201410	03295	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
201410	03295	EB165	G06280	7543880120	A025	608044013900	S01	19890608	30	2472	1886	32094	0	08
201410	03295	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
201410	03295	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
201410	03295	EB165	G06280	7543880120	A030	608044014501	S02	19961118	30	60	641	176	0	08
201411	03295	EB165	G06280	7543880120	A001	608044010800	S04	20140116	30	536	2675	31555	0	08
201411	03295	EB165	G06280	7543880120	A002	608044010900	S02	19930226	30	718	1078	649	0	08
201411	03295	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
201411	03295	EB165	G06280	7543880120	A004	608044011200	S01	19870527	29	2222	904	26139	0	08
201411	03295	EB165	G06280	7543880120	A005	608044011300	S02	19960610	30	2307	3278	82119	0	11
201411	03295	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	13
201411	03295	EB165	G06280	7543880120	A008	608044011600	S01	19870808	0	0	0	0	0	12
201411	03295	EB165	G06280	7543880120	A009	608044011900	S01	19871221	0	0	0	0	0	12
201411	03295	EB165	G06280	7543880120	A010	608044011802	S02	19880320	0	0	0	0	0	12
201411	03295	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
201411	03295	EB165	G06280	7543880120	A012	608044012200	S01	19981223	30	595	852	1303	0	08
201411	03295	EB165	G07397	7543880120	A013	608044012400	S01	19880519	30	270	1912	1950	0	08
201411	03295	EB165	G06280	7543880120	A014	608044012501	S04	20090125	0	0	0	0	0	12
201411	03295	EB165	G06280	7543880120	A015	608044012800	S02	19930917	0	0	0	0	0	12
201411	03295	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
201411	03295	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
201411	03295	EB165	G06280	7543880120	A019	608044013302	S01	19930804	0	0	0	0	0	12
201411	03295	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
201411	03295	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
201411	03295	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
201411	03295	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12
201411	03295	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
201411	03295	EB165	G06280	7543880120	A025	608044013900	S01	19890608	30	2311	2386	37364	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	03295	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
201411	03295	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
201411	03295	EB165	G06280	7543880120	A030	608044014501	S02	19961118	30	64	536	466	0	08
201412	03295	EB165	G06280	7543880120	A001	608044010800	S04	20140116	31	514	1855	40119	0	08
201412	03295	EB165	G06280	7543880120	A002	608044010900	S02	19930226	31	678	704	763	0	08
201412	03295	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
201412	03295	EB165	G06280	7543880120	A004	608044011200	S01	19870527	31	3154	1322	29629	0	08
201412	03295	EB165	G06280	7543880120	A005	608044011300	S02	19960610	31	2893	1815	80978	0	11
201412	03295	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	13
201412	03295	EB165	G06280	7543880120	A008	608044011600	S01	19870808	0	0	0	0	0	12
201412	03295	EB165	G06280	7543880120	A009	608044011900	S01	19871221	0	0	0	0	0	12
201412	03295	EB165	G06280	7543880120	A010	608044011802	S02	19880320	0	0	0	0	0	12
201412	03295	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
201412	03295	EB165	G06280	7543880120	A012	608044012200	S01	19981223	31	574	887	1714	0	08
201412	03295	EB165	G07397	7543880120	A013	608044012400	S01	19880519	31	280	619	3062	0	08
201412	03295	EB165	G06280	7543880120	A014	608044012501	S04	20090125	0	0	0	0	0	12
201412	03295	EB165	G06280	7543880120	A015	608044012800	S02	19930917	0	0	0	0	0	12
201412	03295	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
201412	03295	EB165	G06280	7543880120	A018	608044013201	S01	19890203	0	0	0	0	0	12
201412	03295	EB165	G06280	7543880120	A019	608044013302	S01	19930804	0	0	0	0	0	12
201412	03295	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
201412	03295	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
201412	03295	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
201412	03295	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12
201412	03295	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
201412	03295	EB165	G06280	7543880120	A025	608044013900	S01	19890608	31	3439	1970	35213	0	08
201412	03295	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
201412	03295	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
201412	03295	EB165	G06280	7543880120	A030	608044014501	S02	19961118	31	173	1106	1610	0	08
201401	00105	EI212	G05503	7543880170	A001	177094063200	S03	20000921	31	2674	7997	26095	0	11
201401	00105	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
201401	00105	EI212	G05502	7543880170	A003	177094071500	S03	20001217	10	79	676	2541	0	09
201401	00105	EI212	G05550	7543880170	A004	177094078900	S04	20130120	31	3410	80871	3364	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00105	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
201401	00105	EI212	G05503	7543880170	A007	177094097400	S03	19990929	0	0	0	0	0	13
201402	03295	EI212	G05503	7543880170	A001	177094063200	S03	20000921	28	2513	9908	25398	0	11
201402	03295	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
201402	03295	EI212	G05502	7543880170	A003	177094071500	S03	20001217	0	0	0	0	0	12
201402	03295	EI212	G05550	7543880170	A004	177094078900	S04	20130120	28	3168	77083	5076	0	11
201402	03295	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
201402	03295	EI212	G05503	7543880170	A007	177094097400	S03	19990929	0	0	0	0	0	13
201403	03295	EI212	G05503	7543880170	A001	177094063200	S03	20000921	31	2748	11049	24718	0	11
201403	03295	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
201403	03295	EI212	G05502	7543880170	A003	177094071500	S03	20001217	6	43	333	1477	0	09
201403	03295	EI212	G05550	7543880170	A004	177094078900	S04	20130120	16	1029	25177	2156	0	11
201403	03295	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
201403	03295	EI212	G05503	7543880170	A007	177094097400	S03	19990929	0	0	0	0	0	13
201404	03295	EI212	G05503	7543880170	A001	177094063200	S03	20000921	28	2387	9864	22227	0	11
201404	03295	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
201404	03295	EI212	G05502	7543880170	A003	177094071500	S03	20001217	0	0	0	0	0	12
201404	03295	EI212	G05550	7543880170	A004	177094078900	S04	20130120	28	2071	50917	4457	0	11
201404	03295	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
201404	03295	EI212	G05503	7543880170	A007	177094097400	S03	19990929	0	0	0	0	0	13
201405	03295	EI212	G05503	7543880170	A001	177094063200	S03	20000921	31	2297	9207	21576	0	11
201405	03295	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
201405	03295	EI212	G05502	7543880170	A003	177094071500	S03	20001217	0	0	0	0	0	12
201405	03295	EI212	G05550	7543880170	A004	177094078900	S04	20130120	31	2080	43055	4963	0	11
201405	03295	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
201405	03295	EI212	G05503	7543880170	A007	177094097400	S03	19990929	0	0	0	0	0	13
201406	03295	EI212	G05503	7543880170	A001	177094063200	S03	20000921	26	1925	7796	16432	0	11
201406	03295	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
201406	03295	EI212	G05502	7543880170	A003	177094071500	S03	20001217	0	0	0	0	0	12
201406	03295	EI212	G05550	7543880170	A004	177094078900	S04	20130120	26	1642	31605	3905	0	11
201406	03295	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
201406	03295	EI212	G05503	7543880170	A007	177094097400	S03	19990929	0	0	0	0	0	13
201407	03295	EI212	G05503	7543880170	A001	177094063200	S03	20000921	26	1860	6666	15030	0	11
201407	03295	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	03295	EI212	G05502	7543880170	A003	177094071500	S03	20001217	0	0	0	0	0	12
201407	03295	EI212	G05550	7543880170	A004	177094078900	S04	20130120	26	1197	26360	3670	0	11
201407	03295	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
201407	03295	EI212	G05503	7543880170	A007	177094097400	S03	19990929	0	0	0	0	0	13
201408	03295	EI212	G05503	7543880170	A001	177094063200	S03	20000921	31	2350	8723	19758	0	11
201408	03295	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
201408	03295	EI212	G05502	7543880170	A003	177094071500	S03	20001217	0	0	0	0	0	12
201408	03295	EI212	G05550	7543880170	A004	177094078900	S04	20130120	31	1417	29143	5283	0	11
201408	03295	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
201408	03295	EI212	G05503	7543880170	A007	177094097400	S03	19990929	0	0	0	0	0	13
201409	03295	EI212	G05503	7543880170	A001	177094063200	S03	20000921	30	2239	9406	20108	0	11
201409	03295	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
201409	03295	EI212	G05502	7543880170	A003	177094071500	S03	20001217	0	0	0	0	0	12
201409	03295	EI212	G05550	7543880170	A004	177094078900	S04	20130120	30	1641	27385	6639	0	11
201409	03295	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
201409	03295	EI212	G05503	7543880170	A007	177094097400	S03	19990929	0	0	0	0	0	13
201410	03295	EI212	G05503	7543880170	A001	177094063200	S03	20000921	30	2032	9058	21221	0	11
201410	03295	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
201410	03295	EI212	G05502	7543880170	A003	177094071500	S03	20001217	0	0	0	0	0	12
201410	03295	EI212	G05550	7543880170	A004	177094078900	S04	20130120	30	1599	23953	7694	0	11
201410	03295	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
201410	03295	EI212	G05503	7543880170	A007	177094097400	S03	19990929	0	0	0	0	0	13
201411	03295	EI212	G05503	7543880170	A001	177094063200	S03	20000921	0	0	0	0	0	13
201411	03295	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
201411	03295	EI212	G05502	7543880170	A003	177094071500	S03	20001217	0	0	0	0	0	12
201411	03295	EI212	G05550	7543880170	A004	177094078900	S04	20130120	0	0	0	0	0	13
201411	03295	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
201411	03295	EI212	G05503	7543880170	A007	177094097400	S03	19990929	0	0	0	0	0	13
201412	03295	EI212	G05503	7543880170	A001	177094063200	S03	20000921	0	0	0	0	0	13
201412	03295	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
201412	03295	EI212	G05502	7543880170	A003	177094071500	S03	20001217	0	0	0	0	0	12
201412	03295	EI212	G05550	7543880170	A004	177094078900	S04	20130120	0	0	0	0	0	13
201412	03295	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
201412	03295	EI212	G05503	7543880170	A007	177094097400	S03	19990929	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	0	0	0	0	0	13
201401	00689	GC116	G05904	7543880250	A002	608115008601	S01	20120119	26	9723	72185	26483	0	11
201401	00689	GC116	G05904	7543880250	A003	608115012200	S02	20120213	26	9505	467092	3397	0	11
201401	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
201402	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	0	0	0	0	0	13
201402	00689	GC116	G05904	7543880250	A002	608115008601	S01	20120119	25	8133	66346	27353	0	11
201402	00689	GC116	G05904	7543880250	A003	608115012200	S02	20120213	25	10407	419727	3016	0	11
201402	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
201403	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	0	0	0	0	0	13
201403	00689	GC116	G05904	7543880250	A002	608115008601	S01	20120119	31	9323	76186	32363	0	11
201403	00689	GC116	G05904	7543880250	A003	608115012200	S02	20120213	31	11937	509182	3548	0	11
201403	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
201404	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	0	0	0	0	0	13
201404	00689	GC116	G05904	7543880250	A002	608115008601	S01	20120119	30	9628	77556	32233	0	11
201404	00689	GC116	G05904	7543880250	A003	608115012200	S02	20120213	30	11889	506583	3977	0	11
201404	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
201405	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	0	0	0	0	0	13
201405	00689	GC116	G05904	7543880250	A002	608115008601	S01	20120119	31	9709	77894	32252	0	11
201405	00689	GC116	G05904	7543880250	A003	608115012200	S02	20120213	31	11939	508311	4284	0	11
201405	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
201406	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	0	0	0	0	0	13
201406	00689	GC116	G05904	7543880250	A002	608115008601	S01	20120119	30	9231	72579	28336	0	11
201406	00689	GC116	G05904	7543880250	A003	608115012200	S02	20120213	30	10996	466943	4301	0	11
201406	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
201407	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	0	0	0	0	0	13
201407	00689	GC116	G05904	7543880250	A002	608115008601	S01	20120119	30	8534	65583	26307	0	11
201407	00689	GC116	G05904	7543880250	A003	608115012200	S02	20120213	31	10608	458075	4308	0	11
201407	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
201408	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	0	0	0	0	0	13
201408	00689	GC116	G05904	7543880250	A002	608115008601	S01	20120119	31	10276	73238	30013	0	11
201408	00689	GC116	G05904	7543880250	A003	608115012200	S02	20120213	31	10061	453903	4189	0	11
201408	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
201409	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	00689	GC116	G05904	7543880250	A002	608115008601	S01	20120119	30	4678	33904	13619	0	11
201409	00689	GC116	G05904	7543880250	A003	608115012200	S02	20120213	30	4704	207475	1664	0	11
201409	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
201410	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	0	0	0	0	0	13
201410	00689	GC116	G05904	7543880250	A002	608115008601	S01	20120119	31	0	0	23	0	11
201410	00689	GC116	G05904	7543880250	A003	608115012200	S02	20120213	31	0	6771	3	0	11
201410	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
201411	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	0	0	0	0	0	13
201411	00689	GC116	G05904	7543880250	A002	608115008601	S01	20120119	30	0	123	22	0	11
201411	00689	GC116	G05904	7543880250	A003	608115012200	S02	20120213	30	0	6354	3	0	11
201411	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
201412	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	0	0	0	0	0	13
201412	00689	GC116	G05904	7543880250	A002	608115008601	S01	20120119	31	7882	50847	12780	0	11
201412	00689	GC116	G05904	7543880250	A003	608115012200	S02	20120213	31	4252	124564	805	0	11
201412	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
201401	02375	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
201401	02375	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
201401	02375	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
201401	02375	SP089	G01619	7543890080	A021	177224009801	D01	20050110	0	0	0	0	0	13
201401	02375	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
201401	02375	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
201401	02375	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
201401	02375	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
201401	02375	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
201401	02375	SP089	G01619	7543890080	A030	177224013101	S01	19900612	31	2070	26054	29	0	08
201402	02375	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
201402	02375	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
201402	02375	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
201402	02375	SP089	G01619	7543890080	A021	177224009801	D01	20050110	0	0	0	0	0	13
201402	02375	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
201402	02375	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
201402	02375	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
201402	02375	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	02375	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
201402	02375	SP089	G01619	7543890080	A030	177224013101	S01	19900612	28	1498	29147	31	0	08
201403	02375	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
201403	02375	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
201403	02375	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
201403	02375	SP089	G01619	7543890080	A021	177224009801	D01	20050110	0	0	0	0	0	13
201403	02375	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
201403	02375	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
201403	02375	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
201403	02375	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
201403	02375	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
201403	02375	SP089	G01619	7543890080	A030	177224013101	S01	19900612	31	1664	36112	33	0	08
201404	02375	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
201404	02375	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
201404	02375	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
201404	02375	SP089	G01619	7543890080	A021	177224009801	D01	20050110	0	0	0	0	0	13
201404	02375	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
201404	02375	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
201404	02375	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
201404	02375	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
201404	02375	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
201404	02375	SP089	G01619	7543890080	A030	177224013101	S01	19900612	30	1576	40141	31	0	08
201405	02375	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
201405	02375	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
201405	02375	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
201405	02375	SP089	G01619	7543890080	A021	177224009801	D01	20050110	0	0	0	0	0	13
201405	02375	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
201405	02375	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
201405	02375	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
201405	02375	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
201405	02375	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
201405	02375	SP089	G01619	7543890080	A030	177224013101	S01	19900612	31	1763	31445	34	0	08
201406	02375	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
201406	02375	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	02375	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
201406	02375	SP089	G01619	7543890080	A021	177224009801	D01	20050110	0	0	0	0	0	13
201406	02375	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
201406	02375	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
201406	02375	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
201406	02375	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
201406	02375	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
201406	02375	SP089	G01619	7543890080	A030	177224013101	S01	19900612	30	1504	28427	16	0	08
201407	02375	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
201407	02375	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
201407	02375	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
201407	02375	SP089	G01619	7543890080	A021	177224009801	D01	20050110	0	0	0	0	0	13
201407	02375	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
201407	02375	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
201407	02375	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
201407	02375	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
201407	02375	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
201407	02375	SP089	G01619	7543890080	A030	177224013101	S01	19900612	29	1509	17057	6	0	08
201408	02375	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
201408	02375	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
201408	02375	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
201408	02375	SP089	G01619	7543890080	A021	177224009801	D01	20050110	0	0	0	0	0	13
201408	02375	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
201408	02375	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
201408	02375	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
201408	02375	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
201408	02375	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
201408	02375	SP089	G01619	7543890080	A030	177224013101	S01	19900612	31	1631	29685	33	0	08
201409	02375	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
201409	02375	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
201409	02375	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
201409	02375	SP089	G01619	7543890080	A021	177224009801	D01	20050110	0	0	0	0	0	13
201409	02375	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
201409	02375	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	02375	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
201409	02375	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
201409	02375	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
201409	02375	SP089	G01619	7543890080	A030	177224013101	S01	19900612	30	1173	23877	31	0	08
201410	02375	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
201410	02375	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
201410	02375	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
201410	02375	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
201410	02375	SP089	G01619	7543890080	A021	177224009801	D01	20050110	0	0	0	0	0	13
201410	02375	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
201410	02375	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
201410	02375	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
201410	02375	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
201410	02375	SP089	G01619	7543890080	A030	177224013101	S01	19900612	31	1340	21705	31	0	08
201411	02375	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
201411	02375	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
201411	02375	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
201411	02375	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
201411	02375	SP089	G01619	7543890080	A021	177224009801	D01	20050110	0	0	0	0	0	13
201411	02375	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
201411	02375	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
201411	02375	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
201411	02375	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
201411	02375	SP089	G01619	7543890080	A030	177224013101	S01	19900612	30	1249	14088	30	0	08
201412	02375	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
201412	02375	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
201412	02375	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	13
201412	02375	SP089	G01619	7543890080	A021	177224009801	D02	20050220	0	0	0	0	0	13
201412	02375	SP089	G01619	7543890080	A021	177224009801	D01	20050110	0	0	0	0	0	13
201412	02375	SP089	G01619	7543890080	A024	177224021800	D61	19970901	0	0	0	0	0	12
201412	02375	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	0	0	0	0	0	12
201412	02375	SP089	G01620	7543890080	A025	177224022100	S01	19940628	0	0	0	0	0	12
201412	02375	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
201412	02375	SP089	G01619	7543890080	A030	177224013101	S01	19900612	31	1199	16562	19	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00689	VK956	G08475	754389014A	A002	608164024102	S03	20081017	31	62841	40958	40567	0	09
201401	00689	VK956	G06896	754389014A	A005	608164024002	S02	20100130	31	11403	12074	457	0	09
201401	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	0	0	0	0	0	12
201401	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	28	16942	31664	6467	0	09
201401	00689	VK956	G06893	754389014A	A013	608164025201	S02	20060716	0	0	0	0	0	13
201401	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	31	16335	95062	2573	0	08
201401	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	31	35863	20455	771	0	09
201401	00689	VK956	G06893	754389014A	A018	608164025101	S01	20100319	0	0	0	0	0	13
201401	00689	VK956	G06893	754389014A	A019	608164024902	S01	20050414	0	0	0	0	0	12
201402	00689	VK956	G08475	754389014A	A002	608164024102	S03	20081017	25	49691	33958	29619	0	09
201402	00689	VK956	G06896	754389014A	A005	608164024002	S02	20100130	23	8168	7863	213	0	09
201402	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	2	1	708	0	0	09
201402	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	25	16716	33899	6142	0	09
201402	00689	VK956	G06893	754389014A	A013	608164025201	S02	20060716	0	0	0	0	0	13
201402	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	22	9159	58666	1899	0	08
201402	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	26	27685	16572	590	0	09
201402	00689	VK956	G06893	754389014A	A018	608164025101	S01	20100319	0	0	0	0	0	13
201402	00689	VK956	G06893	754389014A	A019	608164024902	S01	20050414	0	0	0	0	0	12
201403	00689	VK956	G08475	754389014A	A002	608164024102	S03	20081017	31	73645	52458	38810	0	09
201403	00689	VK956	G06896	754389014A	A005	608164024002	S02	20100130	31	11041	10343	470	0	09
201403	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	0	0	0	0	0	12
201403	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	31	19602	43815	7991	0	09
201403	00689	VK956	G06893	754389014A	A013	608164025201	S02	20060716	0	0	0	0	0	12
201403	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	31	16202	98690	3380	0	08
201403	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	31	32601	20350	802	0	09
201403	00689	VK956	G06893	754389014A	A018	608164025101	S01	20100319	0	0	0	0	0	13
201403	00689	VK956	G06893	754389014A	A019	608164024902	S01	20050414	0	0	0	0	0	12
201404	00689	VK956	G08475	754389014A	A002	608164024102	S03	20081017	30	58625	35226	23719	0	09
201404	00689	VK956	G06896	754389014A	A005	608164024002	S02	20100130	30	11220	9688	198	0	09
201404	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	0	0	0	0	0	12
201404	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	30	19369	40691	7594	0	09
201404	00689	VK956	G06893	754389014A	A013	608164025201	S02	20060716	0	0	0	0	0	12
201404	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	30	12870	78323	2627	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	30	32023	18889	949	0	09
201404	00689	VK956	G06893	754389014A	A018	608164025101	S01	20100319	0	0	0	0	0	13
201404	00689	VK956	G06893	754389014A	A019	608164024902	S01	20050414	0	0	0	0	0	12
201405	00689	VK956	G08475	754389014A	A002	608164024102	S03	20081017	31	54893	33464	23368	0	09
201405	00689	VK956	G06896	754389014A	A005	608164024002	S02	20100130	31	10907	9371	195	0	09
201405	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	2	680	549	198	0	09
201405	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	31	20167	42166	8000	0	09
201405	00689	VK956	G06893	754389014A	A013	608164025201	S02	20060716	0	0	0	0	0	12
201405	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	31	13863	83054	2846	0	08
201405	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	31	33532	19731	1066	0	09
201405	00689	VK956	G06893	754389014A	A018	608164025101	S01	20100319	0	0	0	0	0	13
201405	00689	VK956	G06893	754389014A	A019	608164024902	S01	20050414	0	0	0	0	0	12
201406	00689	VK956	G08475	754389014A	A002	608164024102	S03	20081017	25	50312	36356	24755	0	09
201406	00689	VK956	G06896	754389014A	A005	608164024002	S02	20100130	25	8661	7676	165	0	09
201406	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	23	8969	7464	2781	0	09
201406	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	26	14968	32275	6333	0	09
201406	00689	VK956	G06893	754389014A	A011	608164025800	S01	20140618	0	0	0	0	0	13
201406	00689	VK956	G06893	754389014A	A013	608164025201	S02	20060716	0	0	0	0	0	12
201406	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	25	13097	75472	2758	0	08
201406	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	25	25070	15018	597	0	09
201406	00689	VK956	G06893	754389014A	A018	608164025101	S01	20100319	0	0	0	0	0	13
201406	00689	VK956	G06893	754389014A	A019	608164024902	S01	20050414	0	0	0	0	0	12
201407	00689	VK956	G08475	754389014A	A002	608164024102	S03	20081017	31	64862	44283	30958	0	09
201407	00689	VK956	G06896	754389014A	A005	608164024002	S02	20100130	31	13203	13325	584	0	09
201407	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	6	191	563	58	0	09
201407	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	31	17352	38361	8939	0	09
201407	00689	VK956	G06893	754389014A	A011	608164025800	S01	20140618	0	0	0	0	0	13
201407	00689	VK956	G06893	754389014A	A013	608164025201	S02	20060716	0	0	0	0	0	12
201407	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	31	16274	92969	3325	0	08
201407	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	31	30357	18465	1344	0	09
201407	00689	VK956	G06893	754389014A	A018	608164025101	S01	20100319	23	4788	312936	4256	0	11
201407	00689	VK956	G06893	754389014A	A019	608164024902	S01	20050414	0	0	0	0	0	12
201408	00689	VK956	G08475	754389014A	A002	608164024102	S03	20081017	31	67000	48777	38216	0	09
201408	00689	VK956	G06896	754389014A	A005	608164024002	S02	20100130	30	9932	7961	185	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	0	0	0	0	0	12
201408	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	31	16280	39690	9394	0	09
201408	00689	VK956	G06893	754389014A	A011	608164025800	S01	20140618	0	0	0	0	0	13
201408	00689	VK956	G06893	754389014A	A013	608164025201	S02	20060716	0	0	0	0	0	12
201408	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	31	17173	91391	2875	0	08
201408	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	31	30604	18689	988	0	09
201408	00689	VK956	G06893	754389014A	A018	608164025101	S01	20100319	31	13948	791903	4412	0	11
201408	00689	VK956	G06893	754389014A	A019	608164024902	S01	20050414	0	0	0	0	0	12
201409	00689	VK956	G08475	754389014A	A002	608164024102	S03	20081017	8	8575	6911	5315	0	09
201409	00689	VK956	G06896	754389014A	A005	608164024002	S02	20100130	8	2407	1632	53	0	09
201409	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	0	0	0	0	0	12
201409	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	6	935	2303	570	0	09
201409	00689	VK956	G06893	754389014A	A011	608164025800	S01	20140618	10	2910	115709	656	0	11
201409	00689	VK956	G06893	754389014A	A013	608164025201	S02	20060716	0	0	0	0	0	12
201409	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	6	1908	10192	335	0	08
201409	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	2	100	87	3	0	09
201409	00689	VK956	G06893	754389014A	A018	608164025101	S01	20100319	0	0	0	0	0	13
201409	00689	VK956	G06893	754389014A	A019	608164024902	S01	20050414	0	0	0	0	0	12
201410	00689	VK956	G08475	754389014A	A002	608164024102	S03	20081017	31	60749	47598	35525	0	09
201410	00689	VK956	G06896	754389014A	A005	608164024002	S02	20100130	31	14723	10252	311	0	09
201410	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	23	1256	1015	370	0	09
201410	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	31	16069	35708	9389	0	09
201410	00689	VK956	G06893	754389014A	A011	608164025800	S01	20140618	31	14482	759459	3903	0	11
201410	00689	VK956	G06893	754389014A	A013	608164025201	S02	20060716	0	0	0	0	0	12
201410	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	31	15562	83757	3191	0	08
201410	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	31	29396	17593	824	0	09
201410	00689	VK956	G06893	754389014A	A018	608164025101	S01	20100319	0	0	0	0	0	13
201410	00689	VK956	G06893	754389014A	A019	608164024902	S01	20050414	0	0	0	0	0	12
201411	00689	VK956	G08475	754389014A	A002	608164024102	S03	20081017	30	61622	43465	35230	0	09
201411	00689	VK956	G06896	754389014A	A005	608164024002	S02	20100130	29	13054	9384	279	0	09
201411	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	28	10497	17044	6906	0	09
201411	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	30	16015	29670	9227	0	09
201411	00689	VK956	G06893	754389014A	A011	608164025800	S01	20140618	30	10798	829070	5874	0	11
201411	00689	VK956	G06893	754389014A	A013	608164025201	S02	20060716	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	30	15186	77848	3138	0	08
201411	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	30	29153	16134	625	0	09
201411	00689	VK956	G06893	754389014A	A018	608164025101	S01	20100319	0	0	0	0	0	13
201411	00689	VK956	G06893	754389014A	A019	608164024902	S01	20050414	0	0	0	0	0	15
201412	00689	VK956	G08475	754389014A	A002	608164024102	S03	20081017	28	53252	34824	33525	0	09
201412	00689	VK956	G06896	754389014A	A005	608164024002	S02	20100130	28	11496	10237	291	0	09
201412	00689	VK956	G06896	754389014A	A008	608164024604	S01	20060312	28	16729	21949	4646	0	09
201412	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	28	14485	28339	8786	0	09
201412	00689	VK956	G06893	754389014A	A011	608164025800	S01	20140618	28	9496	734649	5751	0	11
201412	00689	VK956	G06893	754389014A	A013	608164025201	S02	20060716	0	0	0	0	0	12
201412	00689	VK956	G06893	754389014A	A016	608164025000	S01	20060203	28	14147	66117	2292	0	08
201412	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	28	28493	15548	1477	0	09
201412	00689	VK956	G06893	754389014A	A018	608164025101	S01	20100319	0	0	0	0	0	13
201401	00689	VK956	G06893	754389014B	A009	608164025300	S02	20091226	11	0	356	0	0	11
201401	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	0	0	0	0	0	13
201402	00689	VK956	G06893	754389014B	A009	608164025300	S02	20091226	9	0	311	0	0	11
201402	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	0	0	0	0	0	13
201403	00689	VK956	G06893	754389014B	A009	608164025300	S02	20091226	6	0	147	0	0	11
201403	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	0	0	0	0	0	13
201404	00689	VK956	G06893	754389014B	A009	608164025300	S02	20091226	5	0	495	0	0	11
201404	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	0	0	0	0	0	13
201405	00689	VK956	G06893	754389014B	A009	608164025300	S02	20091226	6	0	3080	0	0	11
201405	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	0	0	0	0	0	13
201406	00689	VK956	G06893	754389014B	A009	608164025300	S02	20091226	4	0	122	0	0	11
201406	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	0	0	0	0	0	13
201407	00689	VK956	G06893	754389014B	A009	608164025300	S02	20091226	4	0	386	0	0	11
201407	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	0	0	0	0	0	13
201408	00689	VK956	G06893	754389014B	A009	608164025300	S02	20091226	2	0	549	0	0	11
201408	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	0	0	0	0	0	13
201409	00689	VK956	G06893	754389014B	A009	608164025300	S02	20091226	14	228	17042	0	0	11
201409	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	0	0	0	0	0	13
201410	00689	VK956	G06893	754389014B	A009	608164025300	S02	20091226	3	8	617	0	0	11
201410	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	00689	VK956	G06893	754389014B	A009	608164025300	S02	20091226	2	19	1562	0	0	11
201411	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	0	0	0	0	0	13
201412	00689	VK956	G06893	754389014B	A009	608164025300	S02	20091226	7	71	5647	0	0	11
201412	00689	VK956	G08784	754389014B	A012	608164025700	S01	20060624	0	0	0	0	0	13
201401	00689	GB426	G07493	7543890210	A002	608074007202	S02	20080801	0	0	0	0	0	12
201401	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	0	0	0	0	0	13
201401	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	17	8801	52478	33374	0	08
201401	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	17	1992	5490	46344	0	08
201401	00689	GB426	G07493	7543890210	A010	608074008803	S01	20080607	21	20160	78603	2499	0	11
201401	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	18	52936	109915	143910	0	08
201401	00689	GB426	G07493	7543890210	A015	608074010001	S02	20080508	0	0	0	0	0	12
201401	00689	GB426	G07493	7543890210	A016	608074010104	S01	20101127	23	101527	194877	0	0	08
201401	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
201401	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	0	0	0	0	0	12
201401	00689	GB426	G08241	7543890210	A019	608074010402	S01	20100928	17	22445	66886	4257	0	11
201401	00689	GB426	G07493	7543890210	A020	608074010501	S01	20081013	0	0	0	0	0	13
201402	00689	GB426	G07493	7543890210	A002	608074007202	S02	20080801	0	0	0	0	0	12
201402	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	0	0	0	0	0	13
201402	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	28	14581	85456	56602	0	08
201402	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	28	9961	19476	85576	0	08
201402	00689	GB426	G07493	7543890210	A010	608074008803	S01	20080607	28	36748	125213	2536	0	11
201402	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	28	80006	190052	258595	0	08
201402	00689	GB426	G07493	7543890210	A015	608074010001	S02	20080508	0	0	0	0	0	12
201402	00689	GB426	G07493	7543890210	A016	608074010104	S01	20101127	28	139697	249040	0	0	08
201402	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
201402	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	0	0	0	0	0	12
201402	00689	GB426	G08241	7543890210	A019	608074010402	S01	20100928	28	34343	112158	7771	0	11
201402	00689	GB426	G07493	7543890210	A020	608074010501	S01	20081013	0	0	0	0	0	13
201403	00689	GB426	G07493	7543890210	A002	608074007202	S02	20080801	0	0	0	0	0	12
201403	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	0	0	0	0	0	13
201403	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	31	16333	104722	60159	0	08
201403	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	31	13477	17958	99098	0	08
201403	00689	GB426	G07493	7543890210	A010	608074008803	S01	20080607	30	38019	147121	3528	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	31	82889	192766	299408	0	08
201403	00689	GB426	G07493	7543890210	A015	608074010001	S02	20080508	0	0	0	0	0	12
201403	00689	GB426	G07493	7543890210	A016	608074010104	S01	20101127	31	136600	256494	5	0	08
201403	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
201403	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	0	0	0	0	0	12
201403	00689	GB426	G08241	7543890210	A019	608074010402	S01	20100928	31	38165	119265	10305	0	11
201403	00689	GB426	G07493	7543890210	A020	608074010501	S01	20081013	0	0	0	0	0	13
201404	00689	GB426	G07493	7543890210	A002	608074007202	S02	20080801	0	0	0	0	0	12
201404	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	0	0	0	0	0	13
201404	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	29	20617	104465	49450	0	08
201404	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	9	3722	13910	23293	0	08
201404	00689	GB426	G07493	7543890210	A010	608074008803	S01	20080607	30	34757	133465	4713	0	11
201404	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	30	87927	171623	277607	0	08
201404	00689	GB426	G07493	7543890210	A015	608074010001	S02	20080508	0	0	0	0	0	12
201404	00689	GB426	G07493	7543890210	A016	608074010104	S01	20101127	30	124578	242567	100	0	08
201404	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
201404	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	0	0	0	0	0	12
201404	00689	GB426	G08241	7543890210	A019	608074010402	S01	20100928	30	35835	106461	10244	0	11
201404	00689	GB426	G07493	7543890210	A020	608074010501	S01	20081013	0	0	0	0	0	13
201405	00689	GB426	G07493	7543890210	A002	608074007202	S02	20080801	0	0	0	0	0	12
201405	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	0	0	0	0	0	13
201405	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	31	20854	110679	52111	0	08
201405	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	31	4784	30268	110068	0	08
201405	00689	GB426	G07493	7543890210	A010	608074008803	S01	20080607	31	27820	110425	8485	0	11
201405	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	31	82427	167340	320063	0	08
201405	00689	GB426	G07493	7543890210	A015	608074010001	S02	20080508	0	0	0	0	0	12
201405	00689	GB426	G07493	7543890210	A016	608074010104	S01	20101127	31	132469	261023	13	0	08
201405	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
201405	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	0	0	0	0	0	12
201405	00689	GB426	G08241	7543890210	A019	608074010402	S01	20100928	31	37435	114377	11651	0	11
201405	00689	GB426	G07493	7543890210	A020	608074010501	S01	20081013	0	0	0	0	0	13
201406	00689	GB426	G07493	7543890210	A002	608074007202	S02	20080801	0	0	0	0	0	12
201406	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	0	0	0	0	0	13
201406	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	28	18578	100614	49399	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	15	3441	20047	39857	0	08
201406	00689	GB426	G07493	7543890210	A010	608074008803	S01	20080607	28	30022	99311	8223	0	11
201406	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	28	72601	158841	345143	0	08
201406	00689	GB426	G07493	7543890210	A015	608074010001	S02	20080508	0	0	0	0	0	12
201406	00689	GB426	G07493	7543890210	A016	608074010104	S01	20101127	29	131799	250086	0	0	08
201406	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
201406	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	0	0	0	0	0	12
201406	00689	GB426	G08241	7543890210	A019	608074010402	S01	20100928	28	35316	103138	10968	0	11
201406	00689	GB426	G07493	7543890210	A020	608074010501	S01	20081013	0	0	0	0	0	13
201406	00689	GB426	G07493	7543890210	DC004	608074030900	S01	20140622	0	0	0	0	0	13
201407	00689	GB426	G07493	7543890210	A002	608074007202	S02	20080801	0	0	0	0	0	12
201407	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	0	0	0	0	0	13
201407	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	29	17805	104626	53662	0	08
201407	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	29	3041	28234	96092	0	08
201407	00689	GB426	G07493	7543890210	A010	608074008803	S01	20080607	29	22748	90555	7646	0	11
201407	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	30	76686	175413	388807	0	08
201407	00689	GB426	G07493	7543890210	A015	608074010001	S02	20080508	0	0	0	0	0	12
201407	00689	GB426	G07493	7543890210	A016	608074010104	S01	20101127	30	131339	252004	0	0	08
201407	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
201407	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	0	0	0	0	0	12
201407	00689	GB426	G08241	7543890210	A019	608074010402	S01	20100928	30	38396	114214	12833	0	11
201407	00689	GB426	G07493	7543890210	A020	608074010501	S01	20081013	0	0	0	0	0	13
201407	00689	GB426	G07493	7543890210	DC004	608074030900	S01	20140622	0	0	0	0	0	13
201408	00689	GB426	G07493	7543890210	A002	608074007202	S02	20080801	0	0	0	0	0	12
201408	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	0	0	0	0	0	13
201408	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	31	23928	134988	60387	0	08
201408	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	31	8307	23132	105234	0	08
201408	00689	GB426	G07493	7543890210	A010	608074008803	S01	20080607	31	28690	103819	11105	0	11
201408	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	31	75295	172320	383155	0	08
201408	00689	GB426	G07493	7543890210	A015	608074010001	S02	20080508	0	0	0	0	0	12
201408	00689	GB426	G07493	7543890210	A016	608074010104	S01	20101127	31	134774	263135	0	0	08
201408	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
201408	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	0	0	0	0	0	12
201408	00689	GB426	G08241	7543890210	A019	608074010402	S01	20100928	31	45232	134123	16115	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	00689	GB426	G07493	7543890210	A020	608074010501	S01	20081013	0	0	0	0	0	13
201408	00689	GB426	G07493	7543890210	DC004	608074030900	S01	20140622	0	0	0	0	0	12
201409	00689	GB426	G07493	7543890210	A002	608074007202	S02	20080801	0	0	0	0	0	12
201409	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	0	0	0	0	0	13
201409	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	8	4552	23239	12030	0	08
201409	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	5	1302	19912	16629	0	08
201409	00689	GB426	G07493	7543890210	A010	608074008803	S01	20080607	3	3036	11061	1124	0	11
201409	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	30	75796	153434	327932	0	08
201409	00689	GB426	G07493	7543890210	A015	608074010001	S02	20080508	0	0	0	0	0	12
201409	00689	GB426	G07493	7543890210	A016	608074010104	S01	20101127	30	124985	246120	0	0	08
201409	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
201409	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	0	0	0	0	0	12
201409	00689	GB426	G08241	7543890210	A019	608074010402	S01	20100928	27	34105	107072	14476	0	11
201409	00689	GB426	G07493	7543890210	A020	608074010501	S01	20081013	0	0	0	0	0	13
201409	00689	GB426	G07493	7543890210	DC001	608074030603	S01	20131014	0	0	0	0	0	12
201409	00689	GB426	G07493	7543890210	DC002	608074031100	S01	20140113	15	58698	257650	36	0	11
201409	00689	GB426	G07493	7543890210	DC004	608074030900	S01	20140622	22	108944	502730	617	0	11
201410	00689	GB426	G07493	7543890210	A002	608074007202	S02	20080801	0	0	0	0	0	12
201410	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	4	702	19206	314	0	11
201410	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	30	20274	101904	55993	0	08
201410	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	30	8581	19294	111107	0	08
201410	00689	GB426	G07493	7543890210	A010	608074008803	S01	20080607	0	0	0	0	0	13
201410	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	30	72962	147026	322502	0	08
201410	00689	GB426	G07493	7543890210	A015	608074010001	S02	20080508	0	0	0	0	0	12
201410	00689	GB426	G07493	7543890210	A016	608074010104	S01	20101127	31	126271	246884	41	0	08
201410	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
201410	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	0	0	0	0	0	12
201410	00689	GB426	G08241	7543890210	A019	608074010402	S01	20100928	29	36781	111786	14694	0	11
201410	00689	GB426	G07493	7543890210	A020	608074010501	S01	20081013	0	0	0	0	0	13
201410	00689	GB426	G07493	7543890210	DC001	608074030603	S01	20131014	0	0	0	0	0	12
201410	00689	GB426	G07493	7543890210	DC002	608074031100	S01	20140113	31	185666	788117	113	0	11
201410	00689	GB426	G07493	7543890210	DC004	608074030900	S01	20140622	31	309130	1377702	0	0	11
201411	00689	GB426	G07493	7543890210	A002	608074007202	S02	20080801	0	0	0	0	0	12
201411	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	13	2657	17805	907	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	19	12314	60902	34984	0	08
201411	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	18	5696	11300	50803	0	08
201411	00689	GB426	G07493	7543890210	A010	608074008803	S01	20080607	0	0	0	0	0	13
201411	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	20	44693	90759	207893	0	08
201411	00689	GB426	G07493	7543890210	A015	608074010001	S02	20080508	0	0	0	0	0	12
201411	00689	GB426	G07493	7543890210	A016	608074010104	S01	20101127	23	75430	153288	0	0	08
201411	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
201411	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	0	0	0	0	0	12
201411	00689	GB426	G08241	7543890210	A019	608074010402	S01	20100928	23	26754	76162	10176	0	11
201411	00689	GB426	G07493	7543890210	A020	608074010501	S01	20081013	0	0	0	0	0	13
201411	00689	GB426	G07493	7543890210	DC001	608074030603	S01	20131014	0	0	0	0	0	12
201411	00689	GB426	G07493	7543890210	DC002	608074031100	S01	20140113	19	110642	450664	0	0	11
201411	00689	GB426	G07493	7543890210	DC004	608074030900	S01	20140622	23	228181	1031584	0	0	11
201412	00689	GB426	G07493	7543890210	A002	608074007202	S02	20080801	0	0	0	0	0	12
201412	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	31	8497	33454	1118	0	11
201412	00689	GB426	G07493	7543890210	A008	608074008201	S01	20070714	31	20675	108133	55762	0	08
201412	00689	GB426	G08241	7543890210	A009	608074008302	S01	20050327	31	9033	19466	90085	0	08
201412	00689	GB426	G07493	7543890210	A010	608074008803	S01	20080607	0	0	0	0	0	13
201412	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	31	75508	172133	397679	0	08
201412	00689	GB426	G07493	7543890210	A015	608074010001	S02	20080508	0	0	0	0	0	12
201412	00689	GB426	G07493	7543890210	A016	608074010104	S01	20101127	31	125973	279453	18	0	08
201412	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
201412	00689	GB426	G08241	7543890210	A018	608074010303	S02	20071113	0	0	0	0	0	12
201412	00689	GB426	G08241	7543890210	A019	608074010402	S01	20100928	8	9327	27489	3509	0	11
201412	00689	GB426	G07493	7543890210	A020	608074010501	S01	20081013	0	0	0	0	0	13
201412	00689	GB426	G07493	7543890210	DC001	608074030603	S01	20131014	0	0	0	0	0	12
201412	00689	GB426	G07493	7543890210	DC002	608074031100	S01	20140113	31	210695	955273	1319	0	11
201412	00689	GB426	G07493	7543890210	DC003	608074030801	S01	20141223	1	284	18861	394	0	08
201412	00689	GB426	G07493	7543890210	DC004	608074030900	S01	20140622	31	426372	1826455	0	0	11
201401	00105	MO821	G05058	7543890220	003	608154012400	S01	20020117	6	0	3686	125	0	11
201401	00105	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
201402	03295	MO821	G05058	7543890220	003	608154012400	S01	20020117	9	0	3559	0	0	11
201402	03295	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	03295	MO821	G05058	7543890220	003	608154012400	S01	20020117	4	0	7803	3279	0	11
201403	03295	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
201404	03295	MO821	G05058	7543890220	003	608154012400	S01	20020117	0	0	0	0	0	13
201404	03295	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
201405	03295	MO821	G05058	7543890220	003	608154012400	S01	20020117	0	0	0	0	0	13
201405	03295	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
201406	03295	MO821	G05058	7543890220	003	608154012400	S01	20020117	0	0	0	0	0	13
201406	03295	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
201407	03295	MO821	G05058	7543890220	003	608154012400	S01	20020117	0	0	0	0	0	13
201407	03295	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
201408	03295	MO821	G05058	7543890220	003	608154012400	S01	20020117	0	0	0	0	0	13
201408	03295	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
201409	03295	MO821	G05058	7543890220	003	608154012400	S01	20020117	0	0	0	0	0	13
201409	03295	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
201401	02672	MP064	G04909	7543900040	001	177254029401	S01	20100926	30	1103	0	1946	0	09
201401	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	31	4939	8991	4456	0	08
201401	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	21	612	1161	8860	0	08
201401	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	31	1609	981	3772	0	08
201401	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	0	0	0	0	0	12
201401	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
201401	02672	MP064	G04909	7543900040	009	177254032700	D62	19921218	0	0	0	0	0	12
201401	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
201401	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	21	276	3491	575	0	08
201401	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
201401	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
201401	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	0	0	0	0	0	12
201401	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	0	0	0	0	0	12
201401	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	31	5036	752	13509	0	08
201401	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
201401	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
201401	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	31	0	0	0	81586	04
201401	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
201401	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	31	5660	1679	4167	0	08
201402	02672	MP064	G04909	7543900040	001	177254029401	S01	20100926	28	1190	0	2301	0	09
201402	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	28	4738	7840	3262	0	08
201402	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	18	646	1192	9788	0	08
201402	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	28	1599	2090	3147	0	08
201402	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	0	0	0	0	0	12
201402	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
201402	02672	MP064	G04909	7543900040	009	177254032700	D62	19921218	0	0	0	0	0	12
201402	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
201402	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	10	88	2008	216	0	08
201402	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
201402	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
201402	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	0	0	0	0	0	12
201402	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	0	0	0	0	0	12
201402	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	28	4149	710	11184	0	08
201402	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
201402	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
201402	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	28	0	0	0	73691	04
201402	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
201402	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
201402	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	28	5844	1817	4135	0	08
201403	02672	MP064	G04909	7543900040	001	177254029401	S01	20100926	30	1027	0	2610	0	09
201403	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	31	4995	7870	3640	0	08
201403	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	12	308	0	6272	0	08
201403	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	19	917	1819	2055	0	08
201403	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	0	0	0	0	0	12
201403	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
201403	02672	MP064	G04909	7543900040	009	177254032700	D62	19921218	0	0	0	0	0	12
201403	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
201403	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	3	0	313	27	0	08
201403	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
201403	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
201403	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	0	0	0	0	0	12
201403	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	31	4241	1122	14259	0	08
201403	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
201403	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
201403	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	31	0	0	0	81586	04
201403	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
201403	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
201403	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	31	5907	2805	4597	0	08
201404	02672	MP064	G04909	7543900040	001	177254029401	S01	20100926	30	1179	0	2350	0	09
201404	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	30	4980	8981	4245	0	08
201404	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	12	288	24	6130	0	08
201404	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	12	310	296	631	0	08
201404	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	0	0	0	0	0	12
201404	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
201404	02672	MP064	G04909	7543900040	009	177254032700	D62	19921218	0	0	0	0	0	12
201404	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
201404	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	8	19	2330	125	0	08
201404	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
201404	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
201404	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	0	0	0	0	0	12
201404	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	0	0	0	0	0	12
201404	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	26	3608	1382	9753	0	08
201404	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
201404	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
201404	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	30	0	0	0	78954	04
201404	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
201404	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
201404	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	30	5685	2267	4018	0	08
201405	02672	MP064	G04909	7543900040	001	177254029401	S01	20100926	31	1444	0	2585	0	09
201405	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	31	5660	10967	3840	0	08
201405	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	31	696	0	8658	0	08
201405	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	31	1807	656	3132	0	08
201405	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	0	0	0	0	0	12
201405	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
201405	02672	MP064	G04909	7543900040	009	177254032700	D62	19921218	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
201405	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	31	111	5915	167	0	08
201405	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
201405	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
201405	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	0	0	0	0	0	12
201405	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	0	0	0	0	0	12
201405	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	31	5539	441	13248	0	08
201405	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
201405	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
201405	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	31	0	0	0	81586	04
201405	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
201405	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
201405	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	31	6032	1389	5621	0	08
201406	02672	MP064	G04909	7543900040	001	177254029401	S01	20100926	30	1216	0	2841	0	09
201406	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	30	4871	9360	4123	0	08
201406	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	21	592	0	9035	0	08
201406	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	30	2172	7876	4809	0	08
201406	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	0	0	0	0	0	12
201406	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
201406	02672	MP064	G04909	7543900040	009	177254032700	D62	19921218	0	0	0	0	0	12
201406	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
201406	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	17	37	1388	68	0	08
201406	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
201406	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
201406	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	0	0	0	0	0	12
201406	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	0	0	0	0	0	12
201406	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	30	4939	0	14645	0	08
201406	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
201406	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
201406	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	30	0	0	0	78954	04
201406	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
201406	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
201406	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	30	6111	0	6519	0	08
201407	02672	MP064	G04909	7543900040	001	177254029401	S01	20100926	31	1257	0	2374	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	31	4801	8345	3802	0	08
201407	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	8	216	76	3021	0	08
201407	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	29	1509	5348	5345	0	08
201407	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	0	0	0	0	0	12
201407	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
201407	02672	MP064	G04909	7543900040	009	177254032700	D62	19921218	0	0	0	0	0	12
201407	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
201407	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	0	0	0	0	0	12
201407	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
201407	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
201407	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	0	0	0	0	0	12
201407	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	0	0	0	0	0	12
201407	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	31	4008	2397	11458	0	08
201407	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
201407	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
201407	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	31	0	0	0	81586	04
201407	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
201407	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
201407	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	31	6206	0	4457	0	08
201408	02672	MP064	G04909	7543900040	001	177254029401	S01	20100926	29	1100	7761	2388	0	09
201408	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	26	4312	3598	3495	0	08
201408	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	19	392	228	5750	0	08
201408	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	12	242	616	3831	0	08
201408	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	0	0	0	0	0	12
201408	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
201408	02672	MP064	G04909	7543900040	009	177254032700	D62	19921218	0	0	0	0	0	12
201408	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
201408	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	1	0	11	1	0	08
201408	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
201408	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
201408	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	0	0	0	0	0	12
201408	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	0	0	0	0	0	12
201408	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	29	3765	1658	11531	0	08
201408	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
201408	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	31	0	0	0	81586	04
201408	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
201408	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
201408	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	29	5834	9	4473	0	08
201409	02672	MP064	G04909	7543900040	001	177254029401	S01	20100926	30	1229	7881	3321	0	09
201409	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	30	5858	4684	5796	0	08
201409	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	30	216	222	3108	0	08
201409	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	15	275	804	6266	0	08
201409	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	0	0	0	0	0	12
201409	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
201409	02672	MP064	G04909	7543900040	009	177254032700	D62	19921218	0	0	0	0	0	12
201409	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
201409	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	0	0	0	0	0	12
201409	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
201409	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
201409	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	0	0	0	0	0	12
201409	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	0	0	0	0	0	12
201409	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	30	4384	1731	14912	0	08
201409	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
201409	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
201409	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	30	0	0	0	78954	04
201409	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
201409	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
201409	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	30	6171	75	5827	0	08
201410	02672	MP064	G04909	7543900040	001	177254029401	S01	20100926	31	1195	273	2166	0	09
201410	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	31	5386	9439	4513	0	08
201410	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	31	785	256	7738	0	08
201410	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	31	33	888	619	0	08
201410	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	0	0	0	0	0	12
201410	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
201410	02672	MP064	G04909	7543900040	009	177254032700	D62	19921218	0	0	0	0	0	12
201410	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
201410	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
201410	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
201410	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	0	0	0	0	0	12
201410	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	0	0	0	0	0	12
201410	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	31	4180	3312	11458	0	08
201410	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
201410	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
201410	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	31	0	0	0	81586	04
201410	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
201410	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
201410	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	31	5581	350	4648	0	08
201411	02672	MP064	G04909	7543900040	001	177254029401	S01	20100926	27	1173	1218	2628	0	09
201411	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	19	3182	7739	2701	0	08
201411	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	27	852	200	5054	0	08
201411	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
201411	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	0	0	0	0	0	12
201411	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
201411	02672	MP064	G04909	7543900040	009	177254032700	D62	19921218	0	0	0	0	0	12
201411	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
201411	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	0	0	0	0	0	12
201411	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
201411	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
201411	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	0	0	0	0	0	12
201411	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	0	0	0	0	0	12
201411	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	29	3797	3507	10745	0	08
201411	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
201411	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
201411	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	30	0	0	0	78954	04
201411	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
201411	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
201411	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	28	4651	1573	4801	0	08
201412	02672	MP064	G04909	7543900040	001	177254029401	S01	20100926	31	1324	1485	2822	0	09
201412	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	31	5598	10068	4113	0	08
201412	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	9	395	38	1115	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	02672	MP064	G04909	7543900040	004	177254030700	D01	19900910	0	0	0	0	0	12
201412	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	0	0	0	0	0	12
201412	02672	MP064	G04909	7543900040	008	177254032600	S01	19830629	0	0	0	0	0	12
201412	02672	MP064	G04909	7543900040	009	177254032700	D62	19921218	0	0	0	0	0	12
201412	02672	MP064	G04909	7543900040	009D	177254032700	D02	19830715	0	0	0	0	0	12
201412	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	0	0	0	0	0	12
201412	02672	MP064	G04909	7543900040	013	177254036000	S01	19900806	0	0	0	0	0	12
201412	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
201412	02672	MP064	G04909	7543900040	017	177254046301	S01	20051010	0	0	0	0	0	12
201412	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	0	0	0	0	0	12
201412	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	31	3768	1706	9459	0	08
201412	02672	MP064	G05692	7543900040	A002	177254035300	S01	19910116	0	0	0	0	0	04
201412	02672	MP064	G05692	7543900040	A003	177254035600	S01	19900926	0	0	0	0	0	04
201412	02672	MP064	G05692	7543900040	A004	177254036200	S01	20070117	30	0	0	0	81586	04
201412	02672	MP064	G05692	7543900040	A005	177254038400	S01	19910116	0	0	0	0	0	04
201412	02672	MP064	G05692	7543900040	A006	177254040601	S01	19910116	0	0	0	0	0	04
201412	02672	MP064	G04909	7543900040	B021	177254081200	D01	20060106	31	6170	1128	4559	0	08
201401	00105	MP255	G07825	7543900080	A002	177244049700	S01	19941205	0	0	0	0	0	13
201401	00105	MP255	G07901	7543900080	A003	177244049000	S01	19941104	0	0	0	0	0	13
201401	00105	MP255	G07825	7543900080	A005	177244079100	S01	19970904	0	0	0	0	0	13
201401	00105	MP255	G07825	7543900080	A006	177244079400	S01	19971122	0	0	0	0	0	13
201401	00105	MP259	G07827	7543900120	A001	177244069700	S02	20010827	0	0	0	0	0	13
201401	00105	MP259	G07827	7543900120	A002	177244070200	S03	19970325	31	0	20520	1910	0	11
201401	00105	MP259	G07827	7543900120	A003	177244070800	S01	19950421	31	0	448	0	0	11
201401	00105	MP259	G07827	7543900120	A004	177244071000	S01	19950612	0	0	0	0	0	13
201401	00105	MP259	G07827	7543900120	A005	177244071300	S02	19960121	0	0	0	0	0	13
201401	00105	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
201401	00105	MP259	G07827	7543900120	A007	177244071800	S01	19990328	0	0	0	0	0	13
201401	00105	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
201401	00105	MP259	G07827	7543900120	A010	177244074601	S02	20130304	0	0	0	0	0	13
201401	00105	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
201401	00105	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	03295	MP259	G07827	7543900120	A001	177244069700	S02	20010827	0	0	0	0	0	13
201402	03295	MP259	G07827	7543900120	A002	177244070200	S03	19970325	28	0	20021	1692	0	11
201402	03295	MP259	G07827	7543900120	A003	177244070800	S01	19950421	28	0	399	0	0	11
201402	03295	MP259	G07827	7543900120	A004	177244071000	S01	19950612	0	0	0	0	0	13
201402	03295	MP259	G07827	7543900120	A005	177244071300	S02	19960121	0	0	0	0	0	13
201402	03295	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
201402	03295	MP259	G07827	7543900120	A007	177244071800	S01	19990328	0	0	0	0	0	13
201402	03295	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
201402	03295	MP259	G07827	7543900120	A010	177244074601	S02	20130304	0	0	0	0	0	13
201402	03295	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
201402	03295	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
201403	03295	MP259	G07827	7543900120	A001	177244069700	S02	20010827	0	0	0	0	0	13
201403	03295	MP259	G07827	7543900120	A002	177244070200	S03	19970325	31	0	22737	1860	0	11
201403	03295	MP259	G07827	7543900120	A003	177244070800	S01	19950421	31	0	435	0	0	11
201403	03295	MP259	G07827	7543900120	A004	177244071000	S01	19950612	0	0	0	0	0	13
201403	03295	MP259	G07827	7543900120	A005	177244071300	S02	19960121	0	0	0	0	0	13
201403	03295	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
201403	03295	MP259	G07827	7543900120	A007	177244071800	S01	19990328	0	0	0	0	0	13
201403	03295	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
201403	03295	MP259	G07827	7543900120	A010	177244074601	S02	20130304	0	0	0	0	0	13
201403	03295	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
201403	03295	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
201404	03295	MP259	G07827	7543900120	A001	177244069700	S02	20010827	0	0	0	0	0	13
201404	03295	MP259	G07827	7543900120	A002	177244070200	S03	19970325	30	0	20659	1710	0	11
201404	03295	MP259	G07827	7543900120	A003	177244070800	S01	19950421	30	0	395	0	0	11
201404	03295	MP259	G07827	7543900120	A004	177244071000	S01	19950612	0	0	0	0	0	13
201404	03295	MP259	G07827	7543900120	A005	177244071300	S02	19960121	0	0	0	0	0	13
201404	03295	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
201404	03295	MP259	G07827	7543900120	A007	177244071800	S01	19990328	0	0	0	0	0	13
201404	03295	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
201404	03295	MP259	G07827	7543900120	A010	177244074601	S02	20130304	0	0	0	0	0	13
201404	03295	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
201404	03295	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
201405	03295	MP259	G07827	7543900120	A001	177244069700	S02	20010827	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	03295	MP259	G07827	7543900120	A002	177244070200	S03	19970325	31	0	19174	1776	0	11
201405	03295	MP259	G07827	7543900120	A003	177244070800	S01	19950421	31	0	522	0	0	11
201405	03295	MP259	G07827	7543900120	A004	177244071000	S01	19950612	0	0	0	0	0	13
201405	03295	MP259	G07827	7543900120	A005	177244071300	S02	19960121	0	0	0	0	0	13
201405	03295	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
201405	03295	MP259	G07827	7543900120	A007	177244071800	S01	19990328	0	0	0	0	0	13
201405	03295	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
201405	03295	MP259	G07827	7543900120	A010	177244074601	S02	20130304	0	0	0	0	0	13
201405	03295	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
201405	03295	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
201406	03295	MP259	G07827	7543900120	A001	177244069700	S02	20010827	0	0	0	0	0	13
201406	03295	MP259	G07827	7543900120	A002	177244070200	S03	19970325	30	0	14348	1407	0	11
201406	03295	MP259	G07827	7543900120	A003	177244070800	S01	19950421	26	0	4357	0	0	11
201406	03295	MP259	G07827	7543900120	A004	177244071000	S01	19950612	0	0	0	0	0	13
201406	03295	MP259	G07827	7543900120	A005	177244071300	S02	19960121	0	0	0	0	0	13
201406	03295	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
201406	03295	MP259	G07827	7543900120	A007	177244071800	S01	19990328	0	0	0	0	0	13
201406	03295	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
201406	03295	MP259	G07827	7543900120	A010	177244074601	S02	20130304	0	0	0	0	0	13
201406	03295	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
201406	03295	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
201407	03295	MP259	G07827	7543900120	A001	177244069700	S02	20010827	0	0	0	0	0	13
201407	03295	MP259	G07827	7543900120	A002	177244070200	S03	19970325	31	0	18711	1471	0	11
201407	03295	MP259	G07827	7543900120	A003	177244070800	S01	19950421	31	0	4845	258	0	11
201407	03295	MP259	G07827	7543900120	A004	177244071000	S01	19950612	0	0	0	0	0	15
201407	03295	MP259	G07827	7543900120	A005	177244071300	S02	19960121	0	0	0	0	0	15
201407	03295	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
201407	03295	MP259	G07827	7543900120	A007	177244071800	S01	19990328	0	0	0	0	0	13
201407	03295	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
201407	03295	MP259	G07827	7543900120	A010	177244074601	S02	20130304	0	0	0	0	0	13
201407	03295	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
201407	03295	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
201408	03295	MP259	G07827	7543900120	A001	177244069700	S02	20010827	0	0	0	0	0	13
201408	03295	MP259	G07827	7543900120	A002	177244070200	S03	19970325	31	0	14332	1194	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	03295	MP259	G07827	7543900120	A003	177244070800	S01	19950421	31	0	5119	601	0	11
201408	03295	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
201408	03295	MP259	G07827	7543900120	A007	177244071800	S01	19990328	0	0	0	0	0	13
201408	03295	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
201408	03295	MP259	G07827	7543900120	A010	177244074601	S02	20130304	0	0	0	0	0	13
201408	03295	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
201408	03295	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
201409	03295	MP259	G07827	7543900120	A001	177244069700	S02	20010827	0	0	0	0	0	13
201409	03295	MP259	G07827	7543900120	A002	177244070200	S03	19970325	29	0	13270	707	0	11
201409	03295	MP259	G07827	7543900120	A003	177244070800	S01	19950421	19	0	1920	262	0	11
201409	03295	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
201409	03295	MP259	G07827	7543900120	A007	177244071800	S01	19990328	0	0	0	0	0	13
201409	03295	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
201409	03295	MP259	G07827	7543900120	A010	177244074601	S02	20130304	0	0	0	0	0	13
201409	03295	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
201409	03295	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
201410	03295	MP259	G07827	7543900120	A001	177244069700	S02	20010827	0	0	0	0	0	13
201410	03295	MP259	G07827	7543900120	A002	177244070200	S03	19970325	30	0	19589	796	0	11
201410	03295	MP259	G07827	7543900120	A003	177244070800	S01	19950421	19	0	1733	228	0	11
201410	03295	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
201410	03295	MP259	G07827	7543900120	A007	177244071800	S01	19990328	0	0	0	0	0	13
201410	03295	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
201410	03295	MP259	G07827	7543900120	A010	177244074601	S02	20130304	0	0	0	0	0	13
201410	03295	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
201410	03295	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
201411	03295	MP259	G07827	7543900120	A001	177244069700	S02	20010827	0	0	0	0	0	13
201411	03295	MP259	G07827	7543900120	A002	177244070200	S03	19970325	29	0	15234	683	0	11
201411	03295	MP259	G07827	7543900120	A003	177244070800	S01	19950421	12	0	913	132	0	11
201411	03295	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
201411	03295	MP259	G07827	7543900120	A007	177244071800	S01	19990328	0	0	0	0	0	13
201411	03295	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
201411	03295	MP259	G07827	7543900120	A010	177244074601	S02	20130304	0	0	0	0	0	13
201411	03295	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
201411	03295	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	03295	MP259	G07827	7543900120	A001	177244069700	S02	20010827	0	0	0	0	0	13
201412	03295	MP259	G07827	7543900120	A002	177244070200	S03	19970325	31	0	16927	785	0	11
201412	03295	MP259	G07827	7543900120	A003	177244070800	S01	19950421	25	0	1918	287	0	11
201412	03295	MP259	G07827	7543900120	A006	177244071600	S02	19960118	0	0	0	0	0	13
201412	03295	MP259	G07827	7543900120	A007	177244071800	S01	19990328	0	0	0	0	0	13
201412	03295	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
201412	03295	MP259	G07827	7543900120	A010	177244074601	S02	20130304	0	0	0	0	0	13
201412	03295	MP259	G07827	7543900120	A011	177244074901	S01	19970424	0	0	0	0	0	13
201412	03295	MP259	G07827	7543900120	A012	177244076801	S02	20060305	0	0	0	0	0	13
201401	00162	EB157	G11412	7543910050	001	608044015100	S02	20081024	0	0	0	0	0	12
201402	00162	EB157	G11412	7543910050	001	608044015100	S02	20081024	0	0	0	0	0	12
201403	00162	EB157	G11412	7543910050	001	608044015100	S02	20081024	20	2363	1130	3603	0	08
201404	00162	EB157	G11412	7543910050	001	608044015100	S02	20081024	30	5323	1548	7208	0	08
201405	00162	EB157	G11412	7543910050	001	608044015100	S02	20081024	31	5824	4747	9350	0	08
201406	00162	EB157	G11412	7543910050	001	608044015100	S02	20081024	30	6325	9479	12169	0	08
201407	00162	EB157	G11412	7543910050	001	608044015100	S02	20081024	16	2809	4456	5401	0	08
201408	00162	EB157	G11412	7543910050	001	608044015100	S02	20081024	22	2679	2408	6618	0	08
201409	00162	EB157	G11412	7543910050	001	608044015100	S02	20081024	21	2510	2768	4980	0	08
201410	00162	EB157	G11412	7543910050	001	608044015100	S02	20081024	31	6860	7512	11824	0	08
201411	00162	EB157	G11412	7543910050	001	608044015100	S02	20081024	28	5358	7012	9908	0	08
201412	00162	EB157	G11412	7543910050	001	608044015100	S02	20081024	23	3421	2518	6125	0	08
201401	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	0	0	0	0	0	12
201401	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	0	0	0	0	0	12
201401	02117	GB387	G10350	754391006A	LL004	608074031200	S01	20130718	22	132376	251665	0	0	08
201402	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	0	0	0	0	0	12
201402	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	0	0	0	0	0	12
201402	02117	GB387	G10350	754391006A	LL004	608074031200	S01	20130718	28	234289	456957	0	0	08
201403	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	0	0	0	0	0	12
201403	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	0	0	0	0	0	12
201403	02117	GB387	G10350	754391006A	LL004	608074031200	S01	20130718	31	311230	633173	0	0	08
201404	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	0	0	0	0	0	12
201404	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	02117	GB387	G10350	754391006A	LL004	608074031200	S01	20130718	30	337067	631188	0	0	08
201405	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	0	0	0	0	0	12
201405	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	0	0	0	0	0	12
201405	02117	GB387	G10350	754391006A	LL004	608074031200	S01	20130718	29	302556	608281	0	0	08
201406	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	0	0	0	0	0	12
201406	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	0	0	0	0	0	12
201406	02117	GB387	G10350	754391006A	LL004	608074031200	S01	20130718	18	198873	386036	0	0	08
201407	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	0	0	0	0	0	12
201407	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	0	0	0	0	0	12
201407	02117	GB387	G10350	754391006A	LL004	608074031200	S01	20130718	30	366412	723110	0	0	08
201408	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	0	0	0	0	0	12
201408	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	0	0	0	0	0	12
201408	02117	GB387	G10350	754391006A	LL004	608074031200	S01	20130718	31	388448	765636	0	0	08
201409	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	0	0	0	0	0	12
201409	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	0	0	0	0	0	12
201409	02117	GB387	G10350	754391006A	LL004	608074031200	S01	20130718	24	246284	496827	0	0	08
201410	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	0	0	0	0	0	12
201410	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	0	0	0	0	0	12
201410	02117	GB387	G10350	754391006A	LL004	608074031200	S01	20130718	27	218088	474042	0	0	08
201411	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	0	0	0	0	0	12
201411	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	0	0	0	0	0	12
201411	02117	GB387	G10350	754391006A	LL004	608074031200	S01	20130718	10	55555	107979	0	0	08
201412	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	0	0	0	0	0	12
201412	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	0	0	0	0	0	12
201412	02117	GB387	G10350	754391006A	LL004	608074031200	S01	20130718	30	194803	405440	0	0	08
201401	02117	GB387	G10350	754391006B	LL003	608074030400	S01	20100314	22	334824	911552	2331	0	08
201402	02117	GB387	G10350	754391006B	LL003	608074030400	S01	20100314	26	376608	1092590	2276	0	08
201403	02117	GB387	G10350	754391006B	LL003	608074030400	S01	20100314	31	494017	1344156	693	0	08
201404	02117	GB387	G10350	754391006B	LL003	608074030400	S01	20100314	30	440002	1239875	1972	0	08
201405	02117	GB387	G10350	754391006B	LL003	608074030400	S01	20100314	29	452141	1172834	1922	0	08
201406	02117	GB387	G10350	754391006B	LL003	608074030400	S01	20100314	22	352948	883312	1357	0	08
201407	02117	GB387	G10350	754391006B	LL003	608074030400	S01	20100314	30	464978	1281383	3890	0	08
201408	02117	GB387	G10350	754391006B	LL003	608074030400	S01	20100314	31	497684	1390861	4224	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	02117	GB387	G10350	754391006B	LL003	608074030400	S01	20100314	30	338007	938038	2653	0	08
201410	02117	GB387	G10350	754391006B	LL003	608074030400	S01	20100314	29	294424	812034	1138	0	08
201411	02117	GB387	G10350	754391006B	LL003	608074030400	S01	20100314	17	142702	403704	512	0	08
201412	02117	GB387	G10350	754391006B	LL003	608074030400	S01	20100314	31	330198	968526	3151	0	08
201401	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	31	1787	4307	54387	0	08
201401	00105	ST295	G05646	7543910070	A004	177164011300	S02	20101031	31	4804	6463	8900	0	08
201401	00105	ST295	G07780	7543910070	A010	177164013301	S01	20010723	31	956	5188	23548	0	11
201401	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	31	2672	5439	4054	0	11
201401	00105	ST295	G05646	7543910070	A013	177164012901	S02	20040222	31	458	2409	3859	0	11
201401	00105	ST295	G05646	7543910070	A014	177164013400	S04	20030609	31	441	4649	1710	0	11
201401	00105	ST295	G05646	7543910070	A015	177164013700	S06	20080229	31	333	1191	6887	0	08
201401	00105	ST295	G05646	7543910070	A016	177164013901	S02	20030227	31	3323	8784	5601	0	08
201401	00105	ST295	G05646	7543910070	A017	177164014000	S03	20100718	31	0	1049	14	0	11
201401	00105	ST295	G07780	7543910070	A019	177164014500	S03	20010103	0	0	0	0	0	12
201401	00105	ST295	G05646	7543910070	A021	177164014902	S03	20010811	0	0	0	0	0	12
201401	00105	ST295	G05646	7543910070	A022	177164017703	S01	20110810	31	6810	15557	9958	0	08
201401	00105	ST295	G05646	7543910070	A024	177164018300	S05	20080711	31	34	2087	566	0	08
201401	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	31	941	2061	1670	0	08
201401	00105	ST295	G05646	7543910070	A026	177164018400	S02	20080302	0	0	0	0	0	12
201401	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	31	478	1312	810	0	08
201401	00105	ST295	G05646	7543910070	A029	177164022300	S03	20030622	31	384	515	4412	0	08
201401	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	0	0	0	0	0	13
201401	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
201401	00105	ST295	G05646	7543910070	A031	177164026100	S02	20030510	31	2033	6703	76338	0	08
201401	00105	ST295	G05646	7543910070	A032	177164027800	S01	20010517	31	2868	4403	8416	0	08
201401	00105	ST295	G05646	7543910070	B001	177164028900	S01	20011231	31	599	958	1313	0	09
201401	00105	ST295	G05646	7543910070	B002	177164029301	S01	20020604	31	1263	1777	8031	0	08
201401	00105	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
201401	00105	ST295	G05646	7543910070	B005	177164030000	S01	20020827	31	622	1091	14211	0	08
201401	00105	ST295	G05646	7543910070	B006	177164030403	S02	20030906	31	861	1082	1602	0	08
201402	03295	ST295	G05646	7543910070	A003	177164010400	S03	19990808	27	1582	3672	44975	0	08
201402	03295	ST295	G05646	7543910070	A004	177164011300	S02	20101031	27	3274	3494	5505	0	08
201402	03295	ST295	G07780	7543910070	A010	177164013301	S01	20010723	27	1052	3992	17488	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	03295	ST295	G05646	7543910070	A011	177164012700	S02	19990829	27	2247	3768	3448	0	11
201402	03295	ST295	G05646	7543910070	A013	177164012901	S02	20040222	27	562	2652	3447	0	11
201402	03295	ST295	G05646	7543910070	A014	177164013400	S04	20030609	27	359	1732	702	0	11
201402	03295	ST295	G05646	7543910070	A015	177164013700	S06	20080229	27	174	1246	4056	0	08
201402	03295	ST295	G05646	7543910070	A016	177164013901	S02	20030227	27	2490	7571	5172	0	08
201402	03295	ST295	G05646	7543910070	A017	177164014000	S03	20100718	27	0	1017	0	0	11
201402	03295	ST295	G07780	7543910070	A019	177164014500	S03	20010103	0	0	0	0	0	12
201402	03295	ST295	G05646	7543910070	A021	177164014902	S03	20010811	0	0	0	0	0	12
201402	03295	ST295	G05646	7543910070	A022	177164017703	S01	20110810	27	5702	12577	8306	0	08
201402	03295	ST295	G05646	7543910070	A024	177164018300	S05	20080711	27	37	1620	364	0	08
201402	03295	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	27	576	1058	505	0	08
201402	03295	ST295	G05646	7543910070	A026	177164018400	S02	20080302	0	0	0	0	0	12
201402	03295	ST295	G05646	7543910070	A027	177164018500	S03	19991125	27	492	1340	853	0	08
201402	03295	ST295	G05646	7543910070	A029	177164022300	S03	20030622	27	349	778	4000	0	08
201402	03295	ST295	G05646	7543910070	A030	177164022600	D01	19980313	0	0	0	0	0	13
201402	03295	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
201402	03295	ST295	G05646	7543910070	A031	177164026100	S02	20030510	27	1778	5094	58967	0	08
201402	03295	ST295	G05646	7543910070	A032	177164027800	S01	20010517	27	2426	3592	6500	0	08
201402	03295	ST295	G05646	7543910070	B001	177164028900	S01	20011231	27	399	831	749	0	09
201402	03295	ST295	G05646	7543910070	B002	177164029301	S01	20020604	27	1046	1388	5980	0	08
201402	03295	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
201402	03295	ST295	G05646	7543910070	B005	177164030000	S01	20020827	27	514	848	9686	0	08
201402	03295	ST295	G05646	7543910070	B006	177164030403	S02	20030906	27	627	820	994	0	08
201403	03295	ST295	G05646	7543910070	A003	177164010400	S03	19990808	31	1936	5248	59572	0	08
201403	03295	ST295	G05646	7543910070	A004	177164011300	S02	20101031	31	3525	3534	6449	0	08
201403	03295	ST295	G07780	7543910070	A010	177164013301	S01	20010723	31	1399	5715	23756	0	11
201403	03295	ST295	G05646	7543910070	A011	177164012700	S02	19990829	31	2529	4478	5122	0	11
201403	03295	ST295	G05646	7543910070	A013	177164012901	S02	20040222	31	194	1075	2525	0	11
201403	03295	ST295	G05646	7543910070	A014	177164013400	S04	20030609	31	656	3161	1409	0	11
201403	03295	ST295	G05646	7543910070	A015	177164013700	S06	20080229	31	538	2102	5737	0	08
201403	03295	ST295	G05646	7543910070	A016	177164013901	S02	20030227	31	3207	10207	5821	0	08
201403	03295	ST295	G05646	7543910070	A017	177164014000	S03	20100718	31	159	1758	647	0	11
201403	03295	ST295	G07780	7543910070	A019	177164014500	S03	20010103	0	0	0	0	0	12
201403	03295	ST295	G05646	7543910070	A021	177164014902	S03	20010811	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	03295	ST295	G05646	7543910070	A022	177164017703	S01	20110810	31	6678	15724	12618	0	08
201403	03295	ST295	G05646	7543910070	A024	177164018300	S05	20080711	31	14	1947	725	0	08
201403	03295	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	31	746	1792	759	0	08
201403	03295	ST295	G05646	7543910070	A026	177164018400	S02	20080302	0	0	0	0	0	12
201403	03295	ST295	G05646	7543910070	A027	177164018500	S03	19991125	31	917	2299	3842	0	08
201403	03295	ST295	G05646	7543910070	A029	177164022300	S03	20030622	31	454	845	5256	0	08
201403	03295	ST295	G05646	7543910070	A030	177164022600	D01	19980313	0	0	0	0	0	13
201403	03295	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
201403	03295	ST295	G05646	7543910070	A031	177164026100	S02	20030510	31	2249	7729	76068	0	08
201403	03295	ST295	G05646	7543910070	A032	177164027800	S01	20010517	31	3359	5294	10753	0	08
201403	03295	ST295	G05646	7543910070	B001	177164028900	S01	20011231	31	321	1186	1074	0	09
201403	03295	ST295	G05646	7543910070	B002	177164029301	S01	20020604	31	1186	1241	6586	0	08
201403	03295	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
201403	03295	ST295	G05646	7543910070	B005	177164030000	S01	20020827	31	559	809	10616	0	08
201403	03295	ST295	G05646	7543910070	B006	177164030403	S02	20030906	31	707	1005	1086	0	08
201404	03295	ST295	G05646	7543910070	A003	177164010400	S03	19990808	29	1708	3803	50002	0	08
201404	03295	ST295	G05646	7543910070	A004	177164011300	S02	20101031	29	3095	3196	7096	0	08
201404	03295	ST295	G07780	7543910070	A010	177164013301	S01	20010723	29	1228	4736	21086	0	11
201404	03295	ST295	G05646	7543910070	A011	177164012700	S02	19990829	30	2367	4478	4235	0	11
201404	03295	ST295	G05646	7543910070	A013	177164012901	S02	20040222	30	139	866	1636	0	11
201404	03295	ST295	G05646	7543910070	A014	177164013400	S04	20030609	30	212	1250	1637	0	11
201404	03295	ST295	G05646	7543910070	A015	177164013700	S06	20080229	30	479	2613	6048	0	08
201404	03295	ST295	G05646	7543910070	A016	177164013901	S02	20030227	30	2954	8197	5550	0	08
201404	03295	ST295	G05646	7543910070	A017	177164014000	S03	20100718	30	32	1298	0	0	11
201404	03295	ST295	G07780	7543910070	A019	177164014500	S03	20010103	0	0	0	0	0	12
201404	03295	ST295	G05646	7543910070	A021	177164014902	S03	20010811	0	0	0	0	0	12
201404	03295	ST295	G05646	7543910070	A022	177164017703	S01	20110810	30	6131	13896	10889	0	08
201404	03295	ST295	G05646	7543910070	A024	177164018300	S05	20080711	30	0	1813	599	0	08
201404	03295	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	30	746	1487	936	0	08
201404	03295	ST295	G05646	7543910070	A026	177164018400	S02	20080302	0	0	0	0	0	12
201404	03295	ST295	G05646	7543910070	A027	177164018500	S03	19991125	30	1443	3373	2547	0	08
201404	03295	ST295	G05646	7543910070	A029	177164022300	S03	20030622	30	557	950	4876	0	08
201404	03295	ST295	G05646	7543910070	A030	177164022600	D01	19980313	0	0	0	0	0	13
201404	03295	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	03295	ST295	G05646	7543910070	A031	177164026100	S02	20030510	29	1836	6380	68331	0	08
201404	03295	ST295	G05646	7543910070	A032	177164027800	S01	20010517	30	3522	4414	8674	0	08
201404	03295	ST295	G05646	7543910070	B001	177164028900	S01	20011231	30	444	1033	1086	0	09
201404	03295	ST295	G05646	7543910070	B002	177164029301	S01	20020604	30	923	1309	6534	0	08
201404	03295	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
201404	03295	ST295	G05646	7543910070	B005	177164030000	S01	20020827	29	420	621	8201	0	08
201404	03295	ST295	G05646	7543910070	B006	177164030403	S02	20030906	30	740	727	2056	0	08
201405	03295	ST295	G05646	7543910070	A003	177164010400	S03	19990808	31	1784	5662	54088	0	08
201405	03295	ST295	G05646	7543910070	A004	177164011300	S02	20101031	31	3518	2973	7633	0	08
201405	03295	ST295	G07780	7543910070	A010	177164013301	S01	20010723	31	1517	5642	22234	0	11
201405	03295	ST295	G05646	7543910070	A011	177164012700	S02	19990829	31	2514	5064	4536	0	11
201405	03295	ST295	G05646	7543910070	A013	177164012901	S02	20040222	31	341	785	5059	0	11
201405	03295	ST295	G05646	7543910070	A014	177164013400	S04	20030609	31	589	3852	2535	0	11
201405	03295	ST295	G05646	7543910070	A015	177164013700	S06	20080229	31	897	3317	4732	0	08
201405	03295	ST295	G05646	7543910070	A016	177164013901	S02	20030227	31	3293	10242	5906	0	08
201405	03295	ST295	G05646	7543910070	A017	177164014000	S03	20100718	31	0	825	0	0	11
201405	03295	ST295	G07780	7543910070	A019	177164014500	S03	20010103	0	0	0	0	0	12
201405	03295	ST295	G05646	7543910070	A021	177164014902	S03	20010811	0	0	0	0	0	12
201405	03295	ST295	G05646	7543910070	A022	177164017703	S01	20110810	31	6318	15421	10154	0	08
201405	03295	ST295	G05646	7543910070	A024	177164018300	S05	20080711	31	146	2302	311	0	08
201405	03295	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	31	706	1499	684	0	08
201405	03295	ST295	G05646	7543910070	A026	177164018400	S02	20080302	0	0	0	0	0	12
201405	03295	ST295	G05646	7543910070	A027	177164018500	S03	19991125	31	490	1617	1001	0	08
201405	03295	ST295	G05646	7543910070	A029	177164022300	S03	20030622	31	423	355	4251	0	08
201405	03295	ST295	G05646	7543910070	A030	177164022600	D01	19980313	0	0	0	0	0	13
201405	03295	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
201405	03295	ST295	G05646	7543910070	A031	177164026100	S02	20030510	31	1777	7667	73625	0	08
201405	03295	ST295	G05646	7543910070	A032	177164027800	S01	20010517	31	3739	4254	7094	0	08
201405	03295	ST295	G05646	7543910070	B001	177164028900	S01	20011231	31	591	2173	927	0	09
201405	03295	ST295	G05646	7543910070	B002	177164029301	S01	20020604	31	1037	1705	6763	0	08
201405	03295	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
201405	03295	ST295	G05646	7543910070	B005	177164030000	S01	20020827	31	526	876	9641	0	08
201405	03295	ST295	G05646	7543910070	B006	177164030403	S02	20030906	31	774	561	1156	0	08
201406	03295	ST295	G05646	7543910070	A003	177164010400	S03	19990808	30	1849	4678	52777	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	03295	ST295	G05646	7543910070	A004	177164011300	S02	20101031	30	3452	3574	7203	0	08
201406	03295	ST295	G07780	7543910070	A010	177164013301	S01	20010723	30	1471	4793	22571	0	11
201406	03295	ST295	G05646	7543910070	A011	177164012700	S02	19990829	30	2281	4633	4456	0	11
201406	03295	ST295	G05646	7543910070	A013	177164012901	S02	20040222	30	438	761	3430	0	11
201406	03295	ST295	G05646	7543910070	A014	177164013400	S04	20030609	30	88	1471	383	0	11
201406	03295	ST295	G05646	7543910070	A015	177164013700	S06	20080229	30	821	4586	4882	0	08
201406	03295	ST295	G05646	7543910070	A016	177164013901	S02	20030227	30	2642	8270	6630	0	08
201406	03295	ST295	G05646	7543910070	A017	177164014000	S03	20100718	28	11	869	15	0	11
201406	03295	ST295	G07780	7543910070	A019	177164014500	S03	20010103	0	0	0	0	0	12
201406	03295	ST295	G05646	7543910070	A021	177164014902	S03	20010811	0	0	0	0	0	12
201406	03295	ST295	G05646	7543910070	A022	177164017703	S01	20110810	30	6114	13603	10629	0	08
201406	03295	ST295	G05646	7543910070	A024	177164018300	S05	20080711	30	40	3207	280	0	08
201406	03295	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	30	850	1178	716	0	08
201406	03295	ST295	G05646	7543910070	A026	177164018400	S02	20080302	0	0	0	0	0	12
201406	03295	ST295	G05646	7543910070	A027	177164018500	S03	19991125	30	459	1649	523	0	08
201406	03295	ST295	G05646	7543910070	A029	177164022300	S03	20030622	29	399	265	3530	0	08
201406	03295	ST295	G05646	7543910070	A030	177164022600	D01	19980313	0	0	0	0	0	13
201406	03295	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
201406	03295	ST295	G05646	7543910070	A031	177164026100	S02	20030510	30	1873	6510	71807	0	08
201406	03295	ST295	G05646	7543910070	A032	177164027800	S01	20010517	30	3501	3810	7600	0	08
201406	03295	ST295	G05646	7543910070	B001	177164028900	S01	20011231	30	563	4600	1074	0	09
201406	03295	ST295	G05646	7543910070	B002	177164029301	S01	20020604	30	688	1054	5399	0	08
201406	03295	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
201406	03295	ST295	G05646	7543910070	B005	177164030000	S02	20140629	2	496	432	156	0	08
201406	03295	ST295	G05646	7543910070	B005	177164030000	S01	20020827	18	273	373	5336	0	08
201406	03295	ST295	G05646	7543910070	B006	177164030403	S02	20030906	30	649	600	833	0	08
201407	03295	ST295	G05646	7543910070	A003	177164010400	S03	19990808	7	320	884	11287	0	08
201407	03295	ST295	G05646	7543910070	A004	177164011300	S02	20101031	31	3695	4096	8877	0	08
201407	03295	ST295	G07780	7543910070	A010	177164013301	S01	20010723	31	1410	4659	22850	0	11
201407	03295	ST295	G05646	7543910070	A011	177164012700	S02	19990829	31	2242	5341	4292	0	11
201407	03295	ST295	G05646	7543910070	A013	177164012901	S02	20040222	31	1	283	1389	0	11
201407	03295	ST295	G05646	7543910070	A014	177164013400	S04	20030609	31	375	1785	478	0	11
201407	03295	ST295	G05646	7543910070	A015	177164013700	S06	20080229	31	785	4199	4346	0	08
201407	03295	ST295	G05646	7543910070	A016	177164013901	S02	20030227	31	2353	7807	5674	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	03295	ST295	G05646	7543910070	A017	177164014000	S03	20100718	31	77	2558	850	0	11
201407	03295	ST295	G07780	7543910070	A019	177164014500	S03	20010103	0	0	0	0	0	12
201407	03295	ST295	G05646	7543910070	A021	177164014902	S03	20010811	0	0	0	0	0	12
201407	03295	ST295	G05646	7543910070	A022	177164017703	S01	20110810	31	5461	14300	10275	0	08
201407	03295	ST295	G05646	7543910070	A024	177164018300	S05	20080711	31	94	3600	297	0	08
201407	03295	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	31	592	1120	670	0	08
201407	03295	ST295	G05646	7543910070	A026	177164018400	S02	20080302	0	0	0	0	0	12
201407	03295	ST295	G05646	7543910070	A027	177164018500	S03	19991125	31	1003	2867	1204	0	08
201407	03295	ST295	G05646	7543910070	A029	177164022300	S03	20030622	31	460	630	3501	0	08
201407	03295	ST295	G05646	7543910070	A030	177164022600	D01	19980313	0	0	0	0	0	13
201407	03295	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
201407	03295	ST295	G05646	7543910070	A031	177164026100	S02	20030510	31	2083	6622	72566	0	08
201407	03295	ST295	G05646	7543910070	A032	177164027800	S01	20010517	31	3176	4310	8452	0	08
201407	03295	ST295	G05646	7543910070	B001	177164028900	S01	20011231	31	743	2890	918	0	09
201407	03295	ST295	G05646	7543910070	B002	177164029301	S01	20020604	31	1099	1749	6312	0	08
201407	03295	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
201407	03295	ST295	G05646	7543910070	B005	177164030000	S02	20140629	31	15615	15152	948	0	08
201407	03295	ST295	G05646	7543910070	B006	177164030403	S02	20030906	31	564	614	866	0	08
201408	03295	ST295	G05646	7543910070	A003	177164010400	S03	19990808	8	948	1674	19217	0	08
201408	03295	ST295	G05646	7543910070	A004	177164011300	S02	20101031	31	3674	4969	7375	0	08
201408	03295	ST295	G07780	7543910070	A010	177164013301	S01	20010723	24	1233	4726	17347	0	11
201408	03295	ST295	G05646	7543910070	A011	177164012700	S02	19990829	24	1503	3866	3341	0	11
201408	03295	ST295	G05646	7543910070	A013	177164012901	S02	20040222	24	101	476	6391	0	11
201408	03295	ST295	G05646	7543910070	A014	177164013400	S04	20030609	24	283	2987	4594	0	11
201408	03295	ST295	G05646	7543910070	A015	177164013700	S06	20080229	24	470	1054	2583	0	08
201408	03295	ST295	G05646	7543910070	A016	177164013901	S02	20030227	24	2463	6574	5919	0	08
201408	03295	ST295	G05646	7543910070	A017	177164014000	S03	20100718	18	37	1020	14	0	11
201408	03295	ST295	G07780	7543910070	A019	177164014500	S03	20010103	0	0	0	0	0	12
201408	03295	ST295	G05646	7543910070	A021	177164014902	S03	20010811	0	0	0	0	0	12
201408	03295	ST295	G05646	7543910070	A022	177164017703	S01	20110810	24	4111	10303	6900	0	08
201408	03295	ST295	G05646	7543910070	A024	177164018300	S05	20080711	23	63	2987	250	0	09
201408	03295	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	24	1151	1940	910	0	08
201408	03295	ST295	G05646	7543910070	A026	177164018400	S02	20080302	0	0	0	0	0	12
201408	03295	ST295	G05646	7543910070	A027	177164018500	S03	19991125	24	346	2270	1870	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	03295	ST295	G05646	7543910070	A029	177164022300	S03	20030622	24	275	231	2666	0	08
201408	03295	ST295	G05646	7543910070	A030	177164022600	D01	19980313	0	0	0	0	0	13
201408	03295	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
201408	03295	ST295	G05646	7543910070	A031	177164026100	S02	20030510	31	2374	7613	74696	0	08
201408	03295	ST295	G05646	7543910070	A032	177164027800	S01	20010517	24	2390	3265	5889	0	08
201408	03295	ST295	G05646	7543910070	B001	177164028900	S01	20011231	23	384	473	610	0	09
201408	03295	ST295	G05646	7543910070	B002	177164029301	S01	20020604	24	914	1676	6194	0	08
201408	03295	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
201408	03295	ST295	G05646	7543910070	B005	177164030000	S02	20140629	31	13860	14802	6749	0	08
201408	03295	ST295	G05646	7543910070	B006	177164030403	S02	20030906	24	358	474	572	0	08
201409	03295	ST295	G05646	7543910070	A003	177164010400	S03	19990808	30	2493	6721	81310	0	08
201409	03295	ST295	G05646	7543910070	A004	177164011300	S02	20101031	30	2977	3466	6685	0	08
201409	03295	ST295	G07780	7543910070	A010	177164013301	S01	20010723	30	1643	5387	22694	0	11
201409	03295	ST295	G05646	7543910070	A011	177164012700	S02	19990829	30	2256	4952	6386	0	11
201409	03295	ST295	G05646	7543910070	A013	177164012901	S02	20040222	30	162	1350	4435	0	11
201409	03295	ST295	G05646	7543910070	A014	177164013400	S04	20030609	29	426	6190	3475	0	11
201409	03295	ST295	G05646	7543910070	A015	177164013700	S06	20080229	30	832	3852	6228	0	08
201409	03295	ST295	G05646	7543910070	A016	177164013901	S02	20030227	30	3440	7871	6128	0	08
201409	03295	ST295	G05646	7543910070	A017	177164014000	S03	20100718	30	348	5178	5643	0	11
201409	03295	ST295	G07780	7543910070	A019	177164014500	S03	20010103	0	0	0	0	0	12
201409	03295	ST295	G05646	7543910070	A021	177164014902	S03	20010811	0	0	0	0	0	12
201409	03295	ST295	G05646	7543910070	A022	177164017703	S01	20110810	30	4865	11236	9323	0	08
201409	03295	ST295	G05646	7543910070	A024	177164018300	S05	20080711	30	64	3681	396	0	09
201409	03295	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	30	1299	3085	4756	0	08
201409	03295	ST295	G05646	7543910070	A026	177164018400	S02	20080302	0	0	0	0	0	12
201409	03295	ST295	G05646	7543910070	A027	177164018500	S03	19991125	30	316	1606	935	0	08
201409	03295	ST295	G05646	7543910070	A029	177164022300	S03	20030622	30	261	476	3845	0	08
201409	03295	ST295	G05646	7543910070	A030	177164022600	D01	19980313	0	0	0	0	0	13
201409	03295	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
201409	03295	ST295	G05646	7543910070	A031	177164026100	S02	20030510	30	2327	7837	72655	0	08
201409	03295	ST295	G05646	7543910070	A032	177164027800	S01	20010517	30	2934	3857	7910	0	08
201409	03295	ST295	G05646	7543910070	B001	177164028900	S01	20011231	30	520	1705	1006	0	09
201409	03295	ST295	G05646	7543910070	B002	177164029301	S01	20020604	30	742	1972	6733	0	08
201409	03295	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	03295	ST295	G05646	7543910070	B005	177164030000	S02	20140629	30	11282	11180	7274	0	08
201409	03295	ST295	G05646	7543910070	B006	177164030403	S02	20030906	30	497	1275	1151	0	08
201410	03295	ST295	G05646	7543910070	A003	177164010400	S03	19990808	31	2175	4963	67798	0	08
201410	03295	ST295	G05646	7543910070	A004	177164011300	S02	20101031	31	2989	3779	7963	0	08
201410	03295	ST295	G07780	7543910070	A010	177164013301	S01	20010723	31	1803	6350	25009	0	11
201410	03295	ST295	G05646	7543910070	A011	177164012700	S02	19990829	31	2258	4857	4506	0	11
201410	03295	ST295	G05646	7543910070	A013	177164012901	S02	20040222	31	320	1595	5176	0	11
201410	03295	ST295	G05646	7543910070	A014	177164013400	S04	20030609	25	733	8398	4303	0	11
201410	03295	ST295	G05646	7543910070	A015	177164013700	S06	20080229	28	505	2667	4272	0	08
201410	03295	ST295	G05646	7543910070	A016	177164013901	S02	20030227	31	2912	8082	6385	0	08
201410	03295	ST295	G05646	7543910070	A017	177164014000	S03	20100718	31	21	2695	415	0	11
201410	03295	ST295	G07780	7543910070	A019	177164014500	S03	20010103	0	0	0	0	0	12
201410	03295	ST295	G05646	7543910070	A021	177164014902	S03	20010811	0	0	0	0	0	12
201410	03295	ST295	G05646	7543910070	A022	177164017703	S01	20110810	31	5840	11588	9272	0	08
201410	03295	ST295	G05646	7543910070	A024	177164018300	S05	20080711	31	32	4042	337	0	09
201410	03295	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	31	1005	2980	1262	0	08
201410	03295	ST295	G05646	7543910070	A026	177164018400	S02	20080302	0	0	0	0	0	12
201410	03295	ST295	G05646	7543910070	A027	177164018500	S03	19991125	31	554	2096	922	0	08
201410	03295	ST295	G05646	7543910070	A029	177164022300	S03	20030622	31	254	594	4472	0	08
201410	03295	ST295	G05646	7543910070	A030	177164022600	D01	19980313	0	0	0	0	0	13
201410	03295	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
201410	03295	ST295	G05646	7543910070	A031	177164026100	S02	20030510	31	2531	10742	76244	0	08
201410	03295	ST295	G05646	7543910070	A032	177164027800	S01	20010517	31	2789	3977	7171	0	08
201410	03295	ST295	G05646	7543910070	B001	177164028900	S01	20011231	31	505	2711	2461	0	09
201410	03295	ST295	G05646	7543910070	B002	177164029301	S01	20020604	31	869	2392	6672	0	08
201410	03295	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
201410	03295	ST295	G05646	7543910070	B005	177164030000	S02	20140629	31	10134	15956	7773	0	08
201410	03295	ST295	G05646	7543910070	B006	177164030403	S02	20030906	31	608	1432	910	0	08
201411	03295	ST295	G05646	7543910070	A003	177164010400	S03	19990808	30	1599	5395	55517	0	08
201411	03295	ST295	G05646	7543910070	A004	177164011300	S02	20101031	30	2861	3410	6687	0	08
201411	03295	ST295	G07780	7543910070	A010	177164013301	S01	20010723	30	1383	4225	20841	0	11
201411	03295	ST295	G05646	7543910070	A011	177164012700	S02	19990829	30	1266	4048	5590	0	11
201411	03295	ST295	G05646	7543910070	A013	177164012901	S02	20040222	30	227	1400	3885	0	11
201411	03295	ST295	G05646	7543910070	A014	177164013400	S04	20030609	30	233	4534	1302	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	03295	ST295	G05646	7543910070	A015	177164013700	S06	20080229	24	209	1356	2610	0	08
201411	03295	ST295	G05646	7543910070	A016	177164013901	S02	20030227	30	3479	8679	10213	0	08
201411	03295	ST295	G05646	7543910070	A017	177164014000	S03	20100718	30	0	1971	330	0	11
201411	03295	ST295	G07780	7543910070	A019	177164014500	S03	20010103	0	0	0	0	0	12
201411	03295	ST295	G05646	7543910070	A021	177164014902	S03	20010811	0	0	0	0	0	12
201411	03295	ST295	G05646	7543910070	A022	177164017703	S01	20110810	30	5945	11582	10908	0	08
201411	03295	ST295	G05646	7543910070	A024	177164018300	S05	20080711	30	48	3671	344	0	09
201411	03295	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	30	839	2403	886	0	08
201411	03295	ST295	G05646	7543910070	A026	177164018400	S02	20080302	0	0	0	0	0	12
201411	03295	ST295	G05646	7543910070	A027	177164018500	S03	19991125	30	332	1432	823	0	08
201411	03295	ST295	G05646	7543910070	A029	177164022300	S03	20030622	30	329	580	4267	0	08
201411	03295	ST295	G05646	7543910070	A030	177164022600	D01	19980313	0	0	0	0	0	13
201411	03295	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
201411	03295	ST295	G05646	7543910070	A031	177164026100	S02	20030510	30	2396	10107	72308	0	08
201411	03295	ST295	G05646	7543910070	A032	177164027800	S01	20010517	30	2595	3608	6464	0	08
201411	03295	ST295	G05646	7543910070	B001	177164028900	S01	20011231	30	459	2406	1817	0	09
201411	03295	ST295	G05646	7543910070	B002	177164029301	S01	20020604	30	841	2237	6303	0	08
201411	03295	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
201411	03295	ST295	G05646	7543910070	B005	177164030000	S02	20140629	30	9115	15178	7480	0	08
201411	03295	ST295	G05646	7543910070	B006	177164030403	S02	20030906	30	545	1469	595	0	08
201412	03295	ST295	G05646	7543910070	A003	177164010400	S03	19990808	31	2876	8874	90575	0	08
201412	03295	ST295	G05646	7543910070	A004	177164011300	S02	20101031	31	3142	3762	7419	0	08
201412	03295	ST295	G07780	7543910070	A010	177164013301	S01	20010723	31	1327	4695	23771	0	11
201412	03295	ST295	G05646	7543910070	A011	177164012700	S02	19990829	31	1756	4741	5365	0	11
201412	03295	ST295	G05646	7543910070	A013	177164012901	S02	20040222	31	233	1545	4238	0	11
201412	03295	ST295	G05646	7543910070	A014	177164013400	S04	20030609	31	166	1883	1597	0	11
201412	03295	ST295	G05646	7543910070	A015	177164013700	S06	20080229	31	461	2244	4231	0	08
201412	03295	ST295	G05646	7543910070	A016	177164013901	S02	20030227	31	3137	7637	7651	0	08
201412	03295	ST295	G05646	7543910070	A017	177164014000	S03	20100718	31	0	3004	193	0	11
201412	03295	ST295	G07780	7543910070	A019	177164014500	S03	20010103	0	0	0	0	0	12
201412	03295	ST295	G05646	7543910070	A021	177164014902	S03	20010811	0	0	0	0	0	12
201412	03295	ST295	G05646	7543910070	A022	177164017703	S01	20110810	31	6014	13042	14575	0	08
201412	03295	ST295	G05646	7543910070	A024	177164018300	S05	20080711	31	10	2610	120	0	09
201412	03295	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	31	902	2468	1028	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	03295	ST295	G05646	7543910070	A026	177164018400	S02	20080302	0	0	0	0	0	12
201412	03295	ST295	G05646	7543910070	A027	177164018500	S03	19991125	31	855	2419	2157	0	08
201412	03295	ST295	G05646	7543910070	A029	177164022300	S03	20030622	31	359	933	3245	0	08
201412	03295	ST295	G05646	7543910070	A030	177164022600	D01	19980313	0	0	0	0	0	13
201412	03295	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	0	0	0	0	0	13
201412	03295	ST295	G05646	7543910070	A031	177164026100	S02	20030510	31	2068	8946	74558	0	08
201412	03295	ST295	G05646	7543910070	A032	177164027800	S01	20010517	31	2700	4086	7825	0	08
201412	03295	ST295	G05646	7543910070	B001	177164028900	S01	20011231	31	507	3022	1087	0	09
201412	03295	ST295	G05646	7543910070	B002	177164029301	S01	20020604	31	836	2172	7020	0	08
201412	03295	ST295	G05646	7543910070	B004	177164029101	S01	20020714	0	0	0	0	0	12
201412	03295	ST295	G05646	7543910070	B005	177164030000	S02	20140629	31	8638	15348	9416	0	08
201412	03295	ST295	G05646	7543910070	B006	177164030403	S02	20030906	31	380	1321	673	0	08
201401	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	0	0	0	0	0	13
201401	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	31	208193	887563	136795	0	11
201401	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	13
201401	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	0	0	0	0	0	13
201401	00059	GB260	G07462	754391010A	A001	608074016800	S02	20130629	31	20201	224495	47387	0	11
201401	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	0	0	0	0	0	12
201401	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	31	37403	118217	165115	0	11
201401	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	31	30630	75660	60621	0	08
201401	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	31	34664	62635	65827	0	08
201401	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	31	23862	52223	6505	0	08
201402	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	0	0	0	0	0	13
201402	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	28	179132	783358	154873	0	11
201402	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	13
201402	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	0	0	0	0	0	13
201402	00059	GB260	G07462	754391010A	A001	608074016800	S02	20130629	28	34174	280334	87305	0	11
201402	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	0	0	0	0	0	15
201402	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	28	31748	102669	169763	0	11
201402	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	28	23093	78023	61931	0	08
201402	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	28	25188	47548	69455	0	08
201402	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	28	17792	35920	6348	0	08
201403	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	30	179711	791269	136004	0	11
201403	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	13
201403	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	0	0	0	0	0	13
201403	00059	GB260	G07462	754391010A	A001	608074016800	S02	20130629	30	18507	180433	61221	0	11
201403	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	0	0	0	0	0	12
201403	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	30	32036	104583	144035	0	11
201403	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	29	23892	79116	53062	0	08
201403	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	30	34786	63196	83739	0	08
201403	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	29	13872	26590	3891	0	08
201404	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	0	0	0	0	0	13
201404	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	30	188178	866241	153994	0	11
201404	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	13
201404	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	0	0	0	0	0	13
201404	00059	GB260	G07462	754391010A	A001	608074016800	S02	20130629	30	9925	121421	62650	0	11
201404	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	0	0	0	0	0	12
201404	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	25	38057	114160	165687	0	11
201404	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	30	27275	67477	61445	0	08
201404	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	30	25851	43032	59914	0	08
201404	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	30	3014	8283	2112	0	08
201405	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	0	0	0	0	0	13
201405	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	31	188484	933739	169857	0	11
201405	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	13
201405	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	0	0	0	0	0	13
201405	00059	GB260	G07462	754391010A	A001	608074016800	S02	20130629	31	13790	155558	81453	0	11
201405	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	0	0	0	0	0	12
201405	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	31	36678	102095	173755	0	11
201405	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	31	26823	65191	65390	0	08
201405	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	31	34792	72538	88443	0	08
201405	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	31	4590	14606	3234	0	08
201406	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	0	0	0	0	0	13
201406	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	30	182940	836293	176877	0	11
201406	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	13
201406	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	0	0	0	0	0	13
201406	00059	GB260	G07462	754391010A	A001	608074016800	S02	20130629	30	24387	266536	130279	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	30	34049	100264	173621	0	11
201406	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	30	23963	63304	64640	0	08
201406	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	30	33029	79864	93747	0	08
201406	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	30	2104	13274	2787	0	08
201407	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	0	0	0	0	0	13
201407	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	31	169204	789552	180101	0	11
201407	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	13
201407	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	0	0	0	0	0	13
201407	00059	GB260	G07462	754391010A	A001	608074016800	S02	20130629	31	25808	294532	165698	0	11
201407	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	31	33867	99350	174466	0	11
201407	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	31	25031	64543	66766	0	08
201407	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	31	34066	78568	97860	0	08
201407	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	31	1475	12331	2552	0	08
201408	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	0	0	0	0	0	13
201408	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	31	174234	827601	194427	0	11
201408	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	13
201408	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	0	0	0	0	0	13
201408	00059	GB260	G07462	754391010A	A001	608074016800	S02	20130629	31	21875	264611	190774	0	11
201408	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	31	32945	95471	174945	0	11
201408	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	31	24630	59824	69622	0	08
201408	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	31	34670	80771	98722	0	08
201408	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	31	1324	12797	2385	0	08
201409	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	0	0	0	0	0	13
201409	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	30	157862	744356	187035	0	11
201409	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	13
201409	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	0	0	0	0	0	13
201409	00059	GB260	G07462	754391010A	A001	608074016800	S02	20130629	30	16208	200667	174048	0	11
201409	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	30	26886	82251	152386	0	11
201409	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	30	20542	50263	57883	0	08
201409	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	30	29715	64276	85682	0	08
201409	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	30	1101	11550	2054	0	08
201410	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	0	0	0	0	0	13
201410	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	31	177783	823117	207446	0	11
201410	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	0	0	0	0	0	13
201410	00059	GB260	G07462	754391010A	A001	608074016800	S02	20130629	31	14201	180318	208469	0	11
201410	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	31	30493	92491	168271	0	11
201410	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	31	23449	58098	58901	0	08
201410	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	31	31929	69018	86492	0	08
201410	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	27	579	2840	1029	0	08
201411	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	0	0	0	0	0	13
201411	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	29	164846	770125	206004	0	11
201411	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	13
201411	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	0	0	0	0	0	13
201411	00059	GB260	G07462	754391010A	A001	608074016800	S02	20130629	30	11021	148042	197885	0	11
201411	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	30	28424	84153	163337	0	11
201411	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	30	23403	57784	62770	0	08
201411	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	30	30115	63090	87352	0	08
201411	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	29	156	837	248	0	08
201412	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	0	0	0	0	0	13
201412	00059	GB260	G14224	754391010A	003	608074016701	S01	20070612	31	171101	790286	236665	0	11
201412	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	0	0	0	0	0	13
201412	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	0	0	0	0	0	13
201412	00059	GB260	G07462	754391010A	A001	608074016800	S02	20130629	31	16916	210852	269953	0	11
201412	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	31	20543	60938	132620	0	11
201412	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	31	23716	60890	68866	0	08
201412	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	31	30459	66017	96610	0	08
201412	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	0	0	0	0	0	12
201401	03035	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	31	1794	3471	56539	0	08
201401	03035	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	31	5986	23419	87379	0	08
201401	03035	WD079	G01449	7543920020	A021	177192012700	S01	19921022	31	2962	10487	70293	0	08
201401	03035	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
201401	03035	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
201401	03035	WD079	G01874	7543920020	D034	177192019501	S01	19920724	31	798	760	36741	0	08
201401	03035	WD079	G01449	7543920020	D036	177194047400	S01	19931211	31	1996	11680	55976	0	08
201402	03035	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	26	1653	3036	44451	0	08
201402	03035	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	26	4684	20221	71848	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	03035	WD079	G01449	7543920020	A021	177192012700	S01	19921022	26	2468	6636	56575	0	08
201402	03035	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
201402	03035	WD079	G01874	7543920020	D034	177192019501	S01	19920724	26	517	399	28906	0	08
201402	03035	WD079	G01449	7543920020	D036	177194047400	S01	19931211	24	1473	7078	39445	0	08
201403	03295	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	20	1401	2553	43960	0	08
201403	03295	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	20	3503	19204	69176	0	08
201403	03295	WD079	G01449	7543920020	A021	177192012700	S01	19921022	20	1301	6642	43444	0	08
201403	03295	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
201403	03295	WD079	G01874	7543920020	D034	177192019501	S01	19920724	20	441	372	25408	0	08
201403	03295	WD079	G01449	7543920020	D036	177194047400	S01	19931211	20	1247	6113	38296	0	08
201404	03295	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	30	1577	3503	68010	0	08
201404	03295	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	30	5814	35444	104524	0	08
201404	03295	WD079	G01449	7543920020	A021	177192012700	S01	19921022	30	3313	11612	82708	0	08
201404	03295	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
201404	03295	WD079	G01874	7543920020	D034	177192019501	S01	19920724	30	1304	574	44709	0	08
201404	03295	WD079	G01449	7543920020	D036	177194047400	S01	19931211	30	2020	12752	55096	0	08
201405	03295	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	31	2212	4505	64628	0	08
201405	03295	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	31	6184	35722	106803	0	08
201405	03295	WD079	G01449	7543920020	A021	177192012700	S01	19921022	31	3201	13042	86490	0	08
201405	03295	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
201405	03295	WD079	G01874	7543920020	D034	177192019501	S01	19920724	31	1263	533	45432	0	08
201405	03295	WD079	G01449	7543920020	D036	177194047400	S01	19931211	31	1810	10913	55293	0	08
201406	03295	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	30	1754	3124	62868	0	08
201406	03295	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	30	5171	35642	84033	0	08
201406	03295	WD079	G01449	7543920020	A021	177192012700	S01	19921022	25	2354	8484	70949	0	08
201406	03295	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
201406	03295	WD079	G01874	7543920020	D034	177192019501	S01	19920724	30	1121	660	36573	0	08
201406	03295	WD079	G01449	7543920020	D036	177194047400	S01	19931211	30	1603	11730	57067	0	08
201407	03295	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	31	1846	3938	63251	0	08
201407	03295	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	31	4841	37468	101208	0	08
201407	03295	WD079	G01449	7543920020	A021	177192012700	S01	19921022	31	3188	13285	85221	0	08
201407	03295	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
201407	03295	WD079	G01874	7543920020	D034	177192019501	S01	19920724	31	1602	740	38675	0	08
201407	03295	WD079	G01449	7543920020	D036	177194047400	S01	19931211	30	1461	12597	62206	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	03295	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	31	1844	3340	58942	0	08
201408	03295	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	31	3867	27453	98820	0	08
201408	03295	WD079	G01449	7543920020	A021	177192012700	S01	19921022	31	2366	10567	79720	0	08
201408	03295	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
201408	03295	WD079	G01874	7543920020	D034	177192019501	S01	19920724	28	1123	466	35452	0	08
201408	03295	WD079	G01449	7543920020	D036	177194047400	S01	19931211	28	841	7447	55182	0	08
201409	03295	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	30	1918	3922	56957	0	08
201409	03295	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	30	3243	34641	96300	0	08
201409	03295	WD079	G01449	7543920020	A021	177192012700	S01	19921022	30	2542	13230	77417	0	08
201409	03295	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
201409	03295	WD079	G01874	7543920020	D034	177192019501	S01	19920724	30	1309	503	38262	0	08
201409	03295	WD079	G01449	7543920020	D036	177194047400	S01	19931211	30	864	9486	51939	0	08
201410	03295	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	30	1822	3483	53346	0	08
201410	03295	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	30	3407	26404	83268	0	08
201410	03295	WD079	G01449	7543920020	A021	177192012700	S01	19921022	30	2217	10877	70429	0	08
201410	03295	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
201410	03295	WD079	G01874	7543920020	D034	177192019501	S01	19920724	25	996	437	28782	0	08
201410	03295	WD079	G01449	7543920020	D036	177194047400	S01	19931211	25	713	8624	42810	0	08
201411	03295	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	30	1941	4312	51952	0	08
201411	03295	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	30	3023	34677	81215	0	08
201411	03295	WD079	G01449	7543920020	A021	177192012700	S01	19921022	30	2358	12135	66274	0	08
201411	03295	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
201411	03295	WD079	G01874	7543920020	D034	177192019501	S01	19920724	27	1068	536	28183	0	08
201411	03295	WD079	G01449	7543920020	D036	177194047400	S01	19931211	27	687	4307	37734	0	08
201412	03295	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	27	1610	3752	42275	0	08
201412	03295	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	27	3556	28469	67382	0	08
201412	03295	WD079	G01449	7543920020	A021	177192012700	S01	19921022	27	2001	11923	55312	0	08
201412	03295	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
201412	03295	WD079	G01874	7543920020	D034	177192019501	S01	19920724	27	671	523	28262	0	08
201412	03295	WD079	G01449	7543920020	D036	177194047400	S01	19931211	27	705	4712	36892	0	08
201401	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	31	79	153491	9135	0	11
201401	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	120	233986	3101	0	11
201401	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	93	180648	2447	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	145	282235	8389	0	11
201401	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	0	0	0	0	0	13
201402	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	28	49	137863	7727	0	11
201402	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	28	82	230572	3020	0	11
201402	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	28	60	168036	2290	0	11
201402	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	28	88	248713	7362	0	11
201402	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	0	0	0	0	0	13
201403	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	31	69	154069	8977	0	11
201403	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	108	242803	3293	0	11
201403	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	86	193962	2772	0	11
201403	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	120	269969	8227	0	11
201403	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	0	0	0	0	0	13
201404	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	27	67	141001	7643	0	11
201404	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	27	95	201204	2524	0	11
201404	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	27	86	181838	2405	0	11
201404	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	27	119	250683	7096	0	11
201404	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	0	0	0	0	0	13
201405	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	31	79	158269	9287	0	11
201405	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	122	243642	3212	0	11
201405	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	94	188850	2593	0	11
201405	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	141	283475	8253	0	11
201405	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	0	0	0	0	0	13
201406	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	30	38	140261	8754	0	11
201406	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	30	61	213994	3148	0	11
201406	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	30	45	159151	2516	0	11
201406	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	30	68	239358	7936	0	11
201406	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	0	0	0	0	0	13
201407	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	31	81	159374	9304	0	11
201407	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	120	235101	3159	0	11
201407	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	87	172422	2391	0	11
201407	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	141	277879	8322	0	11
201407	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	0	0	0	0	0	13
201408	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	25	29	116835	6923	0	11
201408	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	25	46	183142	2560	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	25	35	141273	2118	0	11
201408	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	25	53	214848	6561	0	11
201408	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	0	0	0	0	0	15
201409	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	28	30	142574	8390	0	11
201409	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	28	46	214752	2868	0	11
201409	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	28	36	170621	2408	0	11
201409	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	28	55	254811	7262	0	11
201410	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	31	81	150400	8927	0	11
201410	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	128	231715	3192	0	11
201410	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	97	180432	5327	0	11
201410	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	21	95	175483	2655	0	11
201411	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	29	37	142421	8032	0	11
201411	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	29	58	216185	2941	0	11
201411	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	29	45	171642	2401	0	11
201411	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	29	68	253415	7501	0	11
201412	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	31	43	148172	8888	0	11
201412	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	68	233323	3365	0	11
201412	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	51	176383	2643	0	11
201412	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	81	268825	8436	0	11
201401	00730	WD112	G08736	7543920060	A001	177194058900	S05	20120406	31	16340	77631	94	0	11
201401	00730	WD112	G08736	7543920060	A002	177194058000	S05	20111221	31	14223	24671	18547	0	08
201401	00730	WD112	G08735	7543920060	A003	177194059100	S03	20130502	31	0	66644	1922	0	11
201401	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	31	2688	7024	34593	0	08
201401	00730	WD112	G08736	7543920060	A005	177194061001	S01	20120221	31	6072	18924	16248	0	08
201401	00730	WD112	G08736	7543920060	A006	177194064301	S01	20110721	31	6419	15092	15942	0	08
201401	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	0	0	0	0	0	12
201402	00730	WD112	G08736	7543920060	A001	177194058900	S05	20120406	28	15228	65325	169	0	11
201402	00730	WD112	G08736	7543920060	A002	177194058000	S05	20111221	28	13192	18801	17941	0	08
201402	00730	WD112	G08735	7543920060	A003	177194059100	S03	20130502	28	0	58208	2652	0	11
201402	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	28	1936	5376	33609	0	08
201402	00730	WD112	G08736	7543920060	A005	177194061001	S01	20120221	28	5878	19459	15363	0	08
201402	00730	WD112	G08736	7543920060	A006	177194064301	S01	20110721	28	4976	11116	15085	0	08
201402	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	00730	WD112	G08736	7543920060	A001	177194058900	S05	20120406	18	9345	32583	107	0	11
201403	00730	WD112	G08736	7543920060	A002	177194058000	S05	20111221	18	8555	12292	11700	0	08
201403	00730	WD112	G08735	7543920060	A003	177194059100	S03	20130502	31	0	65157	4290	0	11
201403	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	18	1048	3016	20934	0	08
201403	00730	WD112	G08736	7543920060	A005	177194061001	S01	20120221	18	4487	14554	10897	0	08
201403	00730	WD112	G08736	7543920060	A006	177194064301	S01	20110721	18	2969	6969	9931	0	08
201403	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	0	0	0	0	0	12
201404	00730	WD112	G08736	7543920060	A001	177194058900	S05	20120406	30	16471	48135	285	0	11
201404	00730	WD112	G08736	7543920060	A002	177194058000	S05	20111221	30	14645	21688	21970	0	08
201404	00730	WD112	G08735	7543920060	A003	177194059100	S03	20130502	30	0	62075	5831	0	11
201404	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	30	1616	4507	30404	0	08
201404	00730	WD112	G08736	7543920060	A005	177194061001	S01	20120221	30	7437	20705	18222	0	08
201404	00730	WD112	G08736	7543920060	A006	177194064301	S01	20110721	30	4972	11593	17278	0	08
201404	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	0	0	0	0	0	12
201405	00730	WD112	G08736	7543920060	A001	177194058900	S05	20120406	31	15528	37147	568	0	11
201405	00730	WD112	G08736	7543920060	A002	177194058000	S05	20111221	31	13779	22270	21223	0	08
201405	00730	WD112	G08735	7543920060	A003	177194059100	S03	20130502	31	0	64902	7654	0	11
201405	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	31	2171	3236	33253	0	08
201405	00730	WD112	G08736	7543920060	A005	177194061001	S01	20120221	31	7053	25259	19856	0	08
201405	00730	WD112	G08736	7543920060	A006	177194064301	S01	20110721	31	5387	11803	16658	0	08
201405	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	0	0	0	0	0	12
201406	00730	WD112	G08736	7543920060	A001	177194058900	S05	20120406	30	13905	31525	201	0	11
201406	00730	WD112	G08736	7543920060	A002	177194058000	S05	20111221	30	12869	21864	20353	0	08
201406	00730	WD112	G08735	7543920060	A003	177194059100	S03	20130502	30	0	60587	7740	0	11
201406	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	27	2039	4714	30474	0	08
201406	00730	WD112	G08736	7543920060	A005	177194061001	S01	20120221	30	6681	26266	19789	0	08
201406	00730	WD112	G08736	7543920060	A006	177194064301	S01	20110721	30	5177	10392	17008	0	08
201406	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	0	0	0	0	0	12
201407	00730	WD112	G08736	7543920060	A001	177194058900	S05	20120406	31	13553	32165	1369	0	11
201407	00730	WD112	G08736	7543920060	A002	177194058000	S05	20111221	31	12382	20349	22084	0	08
201407	00730	WD112	G08735	7543920060	A003	177194059100	S03	20130502	31	0	62558	9218	0	11
201407	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	31	2725	4767	40098	0	08
201407	00730	WD112	G08736	7543920060	A005	177194061001	S01	20120221	31	6870	27388	20839	0	08
201407	00730	WD112	G08736	7543920060	A006	177194064301	S01	20110721	31	4987	12442	17630	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	0	0	0	0	0	12
201408	00730	WD112	G08736	7543920060	A001	177194058900	S05	20120406	31	11722	26023	2297	0	11
201408	00730	WD112	G08736	7543920060	A002	177194058000	S05	20111221	31	12635	20799	21467	0	08
201408	00730	WD112	G08735	7543920060	A003	177194059100	S03	20130502	31	0	60928	8844	0	11
201408	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	23	1883	2691	29175	0	08
201408	00730	WD112	G08736	7543920060	A005	177194061001	S01	20120221	31	7196	25826	18978	0	08
201408	00730	WD112	G08736	7543920060	A006	177194064301	S01	20110721	31	5000	10488	16841	0	08
201408	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	0	0	0	0	0	12
201409	00730	WD112	G08736	7543920060	A001	177194058900	S05	20120406	30	11207	23404	1515	0	11
201409	00730	WD112	G08736	7543920060	A002	177194058000	S05	20111221	30	12969	20687	21272	0	08
201409	00730	WD112	G08735	7543920060	A003	177194059100	S03	20130502	30	0	59365	10218	0	11
201409	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	0	0	0	0	0	12
201409	00730	WD112	G08736	7543920060	A005	177194061001	S01	20120221	30	6765	21143	17335	0	08
201409	00730	WD112	G08736	7543920060	A006	177194064301	S01	20110721	30	4844	8416	15915	0	08
201409	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	0	0	0	0	0	12
201410	00730	WD112	G08736	7543920060	A001	177194058900	S05	20120406	31	11004	23745	1955	0	11
201410	00730	WD112	G08736	7543920060	A002	177194058000	S05	20111221	31	11818	18155	21898	0	08
201410	00730	WD112	G08735	7543920060	A003	177194059100	S03	20130502	31	0	61144	10766	0	11
201410	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	14	1261	631	17074	0	08
201410	00730	WD112	G08736	7543920060	A005	177194061001	S01	20120221	31	6868	21986	17301	0	08
201410	00730	WD112	G08736	7543920060	A006	177194064301	S01	20110721	31	4184	7501	16990	0	08
201410	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	0	0	0	0	0	12
201411	00730	WD112	G08736	7543920060	A001	177194058900	S05	20120406	30	10585	22609	2229	0	11
201411	00730	WD112	G08736	7543920060	A002	177194058000	S05	20111221	30	10927	15783	18237	0	08
201411	00730	WD112	G08735	7543920060	A003	177194059100	S03	20130502	30	0	62925	11281	0	11
201411	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	30	2844	2896	45819	0	08
201411	00730	WD112	G08736	7543920060	A005	177194061001	S01	20120221	30	6156	21813	17937	0	08
201411	00730	WD112	G08736	7543920060	A006	177194064301	S01	20110721	30	4246	8585	17568	0	08
201411	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	0	0	0	0	0	12
201412	00730	WD112	G08736	7543920060	A001	177194058900	S05	20120406	31	9503	21170	3125	0	11
201412	00730	WD112	G08736	7543920060	A002	177194058000	S05	20111221	31	11311	14120	20446	0	08
201412	00730	WD112	G08735	7543920060	A003	177194059100	S03	20130502	31	0	66560	11935	0	11
201412	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	31	3612	5406	58629	0	08
201412	00730	WD112	G08736	7543920060	A005	177194061001	S01	20120221	31	6514	20988	17826	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	00730	WD112	G08736	7543920060	A006	177194064301	S01	20110721	31	4511	8965	19565	0	08
201412	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	0	0	0	0	0	12
201401	03035	EC338	G08658	7543920080	A001	177044076300	S02	20080510	0	0	0	0	0	13
201401	03035	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
201401	03035	EC338	G08658	7543920080	A004	177044076700	D02	19970719	30	5550	3537	9226	0	09
201401	03035	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
201401	03035	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
201401	03035	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
201401	03035	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
201401	03035	EC338	G08658	7543920080	A009	177044079400	S04	20020812	30	184	8816	53784	0	08
201401	03035	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	12
201401	03035	EC338	G09478	7543920080	A011	177044083101	S01	19970610	0	0	0	0	0	12
201401	03035	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	12
201401	03035	EC338	G08658	7543920080	A013	177044083400	S03	20080512	0	0	0	0	0	12
201401	03035	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
201401	03035	EC338	G09478	7543920080	A016	177044097901	S05	20110809	0	0	0	0	0	13
201401	03035	EC338	G09478	7543920080	A017	177044078103	S02	20040303	0	0	0	0	0	13
201402	03035	EC338	G08658	7543920080	A001	177044076300	S02	20080510	0	0	0	0	0	13
201402	03035	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
201402	03035	EC338	G08658	7543920080	A004	177044076700	D02	19970719	25	9506	13002	12067	0	09
201402	03035	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
201402	03035	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
201402	03035	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
201402	03035	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
201402	03035	EC338	G08658	7543920080	A009	177044079400	S04	20020812	25	166	11064	45884	0	08
201402	03035	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	12
201402	03035	EC338	G09478	7543920080	A011	177044083101	S01	19970610	0	0	0	0	0	12
201402	03035	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	12
201402	03035	EC338	G08658	7543920080	A013	177044083400	S03	20080512	0	0	0	0	0	12
201402	03035	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
201402	03035	EC338	G09478	7543920080	A016	177044097901	S05	20110809	0	0	0	0	0	13
201402	03035	EC338	G09478	7543920080	A017	177044078103	S02	20040303	0	0	0	0	0	13
201403	03295	EC338	G08658	7543920080	A001	177044076300	S02	20080510	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	03295	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
201403	03295	EC338	G08658	7543920080	A004	177044076700	D02	19970719	30	9381	24926	14150	0	11
201403	03295	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
201403	03295	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
201403	03295	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
201403	03295	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
201403	03295	EC338	G08658	7543920080	A009	177044079400	S04	20020812	30	280	13966	58284	0	08
201403	03295	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	13
201403	03295	EC338	G09478	7543920080	A011	177044083101	S01	19970610	0	0	0	0	0	13
201403	03295	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	13
201403	03295	EC338	G08658	7543920080	A013	177044083400	S03	20080512	0	0	0	0	0	13
201403	03295	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
201403	03295	EC338	G09478	7543920080	A016	177044097901	S05	20110809	0	0	0	0	0	13
201403	03295	EC338	G09478	7543920080	A017	177044078103	S02	20040303	0	0	0	0	0	13
201404	03295	EC338	G08658	7543920080	A001	177044076300	S02	20080510	0	0	0	0	0	13
201404	03295	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
201404	03295	EC338	G08658	7543920080	A004	177044076700	D02	19970719	20	1003	4444	4545	0	11
201404	03295	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
201404	03295	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
201404	03295	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
201404	03295	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
201404	03295	EC338	G08658	7543920080	A009	177044079400	S04	20020812	20	66	5248	32053	0	08
201404	03295	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	12
201404	03295	EC338	G09478	7543920080	A011	177044083101	S01	19970610	0	0	0	0	0	12
201404	03295	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	12
201404	03295	EC338	G08658	7543920080	A013	177044083400	S03	20080512	0	0	0	0	0	12
201404	03295	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
201404	03295	EC338	G09478	7543920080	A016	177044097901	S05	20110809	0	0	0	0	0	13
201404	03295	EC338	G09478	7543920080	A017	177044078103	S02	20040303	0	0	0	0	0	13
201405	03295	EC338	G08658	7543920080	A001	177044076300	S02	20080510	0	0	0	0	0	13
201405	03295	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
201405	03295	EC338	G08658	7543920080	A004	177044076700	D02	19970719	16	600	2343	3885	0	11
201405	03295	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
201405	03295	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	03295	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
201405	03295	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
201405	03295	EC338	G08658	7543920080	A009	177044079400	S04	20020812	17	102	5610	40743	0	08
201405	03295	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	12
201405	03295	EC338	G09478	7543920080	A011	177044083101	S01	19970610	0	0	0	0	0	12
201405	03295	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	12
201405	03295	EC338	G08658	7543920080	A013	177044083400	S03	20080512	0	0	0	0	0	12
201405	03295	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
201405	03295	EC338	G09478	7543920080	A016	177044097901	S05	20110809	0	0	0	0	0	13
201405	03295	EC338	G09478	7543920080	A017	177044078103	S02	20040303	0	0	0	0	0	13
201406	03295	EC338	G08658	7543920080	A001	177044076300	S02	20080510	0	0	0	0	0	13
201406	03295	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
201406	03295	EC338	G08658	7543920080	A004	177044076700	D02	19970719	30	1527	6325	5926	0	11
201406	03295	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
201406	03295	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
201406	03295	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
201406	03295	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
201406	03295	EC338	G08658	7543920080	A009	177044079400	S04	20020812	30	179	10057	66023	0	08
201406	03295	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	12
201406	03295	EC338	G09478	7543920080	A011	177044083101	S01	19970610	0	0	0	0	0	12
201406	03295	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	12
201406	03295	EC338	G08658	7543920080	A013	177044083400	S03	20080512	0	0	0	0	0	12
201406	03295	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
201406	03295	EC338	G09478	7543920080	A016	177044097901	S05	20110809	0	0	0	0	0	13
201406	03295	EC338	G09478	7543920080	A017	177044078103	S02	20040303	0	0	0	0	0	13
201407	03295	EC338	G08658	7543920080	A001	177044076300	S02	20080510	0	0	0	0	0	13
201407	03295	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
201407	03295	EC338	G08658	7543920080	A004	177044076700	D02	19970719	30	2042	6664	6461	0	11
201407	03295	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
201407	03295	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
201407	03295	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
201407	03295	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
201407	03295	EC338	G08658	7543920080	A009	177044079400	S04	20020812	30	149	10751	61993	0	08
201407	03295	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	03295	EC338	G09478	7543920080	A011	177044083101	S01	19970610	0	0	0	0	0	12
201407	03295	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	12
201407	03295	EC338	G08658	7543920080	A013	177044083400	S03	20080512	0	0	0	0	0	12
201407	03295	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
201407	03295	EC338	G09478	7543920080	A016	177044097901	S05	20110809	0	0	0	0	0	13
201407	03295	EC338	G09478	7543920080	A017	177044078103	S02	20040303	0	0	0	0	0	13
201408	03295	EC338	G08658	7543920080	A001	177044076300	S02	20080510	0	0	0	0	0	13
201408	03295	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
201408	03295	EC338	G08658	7543920080	A004	177044076700	D02	19970719	31	4453	5988	9772	0	11
201408	03295	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
201408	03295	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
201408	03295	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
201408	03295	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
201408	03295	EC338	G08658	7543920080	A009	177044079400	S04	20020812	31	173	11700	65373	0	08
201408	03295	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	12
201408	03295	EC338	G09478	7543920080	A011	177044083101	S01	19970610	0	0	0	0	0	12
201408	03295	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	12
201408	03295	EC338	G08658	7543920080	A013	177044083400	S03	20080512	0	0	0	0	0	12
201408	03295	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
201408	03295	EC338	G09478	7543920080	A016	177044097901	S05	20110809	0	0	0	0	0	13
201408	03295	EC338	G09478	7543920080	A017	177044078103	S02	20040303	0	0	0	0	0	13
201409	03295	EC338	G08658	7543920080	A001	177044076300	S02	20080510	0	0	0	0	0	13
201409	03295	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
201409	03295	EC338	G08658	7543920080	A004	177044076700	D02	19970719	15	3218	4256	5099	0	11
201409	03295	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
201409	03295	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
201409	03295	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
201409	03295	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
201409	03295	EC338	G08658	7543920080	A009	177044079400	S04	20020812	30	204	13246	64412	0	08
201409	03295	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	12
201409	03295	EC338	G09478	7543920080	A011	177044083101	S01	19970610	0	0	0	0	0	12
201409	03295	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	12
201409	03295	EC338	G08658	7543920080	A013	177044083400	S03	20080512	0	0	0	0	0	12
201409	03295	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	03295	EC338	G09478	7543920080	A016	177044097901	S05	20110809	0	0	0	0	0	13
201409	03295	EC338	G09478	7543920080	A017	177044078103	S02	20040303	0	0	0	0	0	13
201410	03295	EC338	G08658	7543920080	A001	177044076300	S02	20080510	0	0	0	0	0	13
201410	03295	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
201410	03295	EC338	G08658	7543920080	A004	177044076700	D02	19970719	0	0	0	0	0	13
201410	03295	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
201410	03295	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
201410	03295	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
201410	03295	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
201410	03295	EC338	G08658	7543920080	A009	177044079400	S04	20020812	19	0	5537	41770	0	08
201410	03295	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	12
201410	03295	EC338	G09478	7543920080	A011	177044083101	S01	19970610	0	0	0	0	0	12
201410	03295	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	12
201410	03295	EC338	G08658	7543920080	A013	177044083400	S03	20080512	0	0	0	0	0	12
201410	03295	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
201410	03295	EC338	G09478	7543920080	A016	177044097901	S05	20110809	0	0	0	0	0	13
201410	03295	EC338	G09478	7543920080	A017	177044078103	S02	20040303	0	0	0	0	0	13
201411	03295	EC338	G08658	7543920080	A001	177044076300	S02	20080510	0	0	0	0	0	13
201411	03295	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
201411	03295	EC338	G08658	7543920080	A004	177044076700	D02	19970719	0	0	0	0	0	13
201411	03295	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
201411	03295	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
201411	03295	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
201411	03295	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
201411	03295	EC338	G08658	7543920080	A009	177044079400	S04	20020812	0	0	0	0	0	12
201411	03295	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	12
201411	03295	EC338	G09478	7543920080	A011	177044083101	S01	19970610	0	0	0	0	0	12
201411	03295	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	12
201411	03295	EC338	G08658	7543920080	A013	177044083400	S03	20080512	0	0	0	0	0	12
201411	03295	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
201411	03295	EC338	G09478	7543920080	A016	177044097901	S05	20110809	0	0	0	0	0	13
201411	03295	EC338	G09478	7543920080	A017	177044078103	S02	20040303	0	0	0	0	0	13
201412	03295	EC338	G08658	7543920080	A001	177044076300	S02	20080510	0	0	0	0	0	13
201412	03295	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	03295	EC338	G08658	7543920080	A004	177044076700	D02	19970719	0	0	0	0	0	13
201412	03295	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
201412	03295	EC338	G09478	7543920080	A007	177044077400	S03	20001213	0	0	0	0	0	13
201412	03295	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
201412	03295	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	0	0	0	0	0	13
201412	03295	EC338	G08658	7543920080	A009	177044079400	S04	20020812	0	0	0	0	0	12
201412	03295	EC338	G08658	7543920080	A010	177044079500	S02	20060402	0	0	0	0	0	12
201412	03295	EC338	G09478	7543920080	A011	177044083101	S01	19970610	0	0	0	0	0	12
201412	03295	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	12
201412	03295	EC338	G08658	7543920080	A013	177044083400	S03	20080512	0	0	0	0	0	12
201412	03295	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
201412	03295	EC338	G09478	7543920080	A016	177044097901	S05	20110809	0	0	0	0	0	13
201412	03295	EC338	G09478	7543920080	A017	177044078103	S02	20040303	0	0	0	0	0	13
201401	00689	MC807	G08852	7543930020	004	608174058701	S02	20110202	31	33130	24375	13274	0	08
201401	00689	MC807	G07963	7543930020	A001	608174046002	S01	20121210	31	207965	127397	1540	0	08
201401	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	31	260090	353264	11039	0	08
201401	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	31	31349	32174	5871	0	08
201401	00689	MC807	G07963	7543930020	A005	608174047602	S01	20091122	3	1355	1150	2918	0	08
201401	00689	MC807	G07958	7543930020	A006	608174047700	S01	20131019	0	0	0	0	0	12
201401	00689	MC807	G07963	7543930020	A007	608174047801	S02	20130406	31	195562	149462	2647	0	08
201401	00689	MC807	G09882	7543930020	A008	608174047902	S01	20081028	31	4955	4036	10484	0	08
201401	00689	MC807	G09881	7543930020	A009	608174048002	S01	20091007	31	60293	19693	122	0	08
201401	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	31	72924	71188	28870	0	08
201401	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	31	124135	128558	4103	0	08
201401	00689	MC807	G07963	7543930020	A012	608174048301	S01	20120223	26	0	0	0	101799	04
201401	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	31	91998	112670	701	0	08
201401	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	9	15947	16901	1320	0	08
201401	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	31	39073	34551	2455	0	08
201401	00689	MC807	G07963	7543930020	A016	608174049102	S02	20111203	0	0	0	0	0	04
201401	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	27	101082	126684	7569	0	08
201401	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	31	140611	203990	34573	0	08
201401	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	0	0	0	0	0	12
201401	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	31	78949	92410	4822	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	31	124560	83719	1797	0	08
201401	00689	MC807	G07963	7543930020	A023	608174049401	S01	20110928	26	0	0	0	159907	04
201401	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	31	21208	15022	86610	0	09
201401	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	0	0	0	0	0	12
201401	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	0	0	0	0	0	12
201401	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	0	0	0	0	0	12
201402	00689	MC807	G08852	7543930020	004	608174058701	S02	20110202	28	34422	21475	11706	0	08
201402	00689	MC807	G07963	7543930020	A001	608174046002	S01	20121210	28	193452	123063	1004	0	08
201402	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	28	229770	311295	6657	0	08
201402	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	28	28391	29336	3714	0	08
201402	00689	MC807	G07963	7543930020	A005	608174047602	S01	20091122	2	517	506	1113	0	08
201402	00689	MC807	G07958	7543930020	A006	608174047700	S01	20131019	0	0	0	0	0	12
201402	00689	MC807	G07963	7543930020	A007	608174047801	S02	20130406	28	189371	143718	3538	0	08
201402	00689	MC807	G09882	7543930020	A008	608174047902	S01	20081028	28	3017	2748	12380	0	08
201402	00689	MC807	G09881	7543930020	A009	608174048002	S01	20091007	28	54107	17782	111	0	08
201402	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	26	59113	70883	23214	0	08
201402	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	28	106911	112940	3551	0	08
201402	00689	MC807	G07963	7543930020	A012	608174048301	S01	20120223	28	0	0	0	97109	04
201402	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	28	81560	101321	665	0	08
201402	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	10	13415	14177	1173	0	08
201402	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	28	34758	32307	2063	0	08
201402	00689	MC807	G07963	7543930020	A016	608174049102	S02	20111203	0	0	0	0	0	04
201402	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	28	107613	137705	8832	0	08
201402	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	28	124578	182723	29770	0	08
201402	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	0	0	0	0	0	12
201402	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	3	6493	7684	426	0	08
201402	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	25	78336	51050	846	0	08
201402	00689	MC807	G07963	7543930020	A023	608174049401	S01	20110928	1	0	0	0	147298	04
201402	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	25	13412	9489	67788	0	09
201402	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	0	0	0	0	0	12
201402	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	0	0	0	0	0	12
201402	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	0	0	0	0	0	12
201403	00689	MC807	G08852	7543930020	004	608174058701	S02	20110202	31	36663	23170	12858	0	08
201403	00689	MC807	G07963	7543930020	A001	608174046002	S01	20121210	31	212034	135621	1265	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	31	257690	347346	7840	0	08
201403	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	25	21533	22505	3877	0	08
201403	00689	MC807	G07963	7543930020	A005	608174047602	S01	20091122	5	2678	2335	5844	0	08
201403	00689	MC807	G07958	7543930020	A006	608174047700	S01	20131019	0	0	0	0	0	12
201403	00689	MC807	G07963	7543930020	A007	608174047801	S02	20130406	31	208086	159963	3960	0	08
201403	00689	MC807	G09882	7543930020	A008	608174047902	S01	20081028	31	3103	3513	13837	0	08
201403	00689	MC807	G09881	7543930020	A009	608174048002	S01	20091007	31	57443	17831	180	0	08
201403	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	31	67720	80461	26959	0	08
201403	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	31	120770	127268	3190	0	08
201403	00689	MC807	G07963	7543930020	A012	608174048301	S01	20120223	22	0	0	0	76633	04
201403	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	31	87401	109444	724	0	08
201403	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	31	40977	42326	4724	0	08
201403	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	24	27155	22016	1233	0	08
201403	00689	MC807	G07963	7543930020	A016	608174049102	S02	20111203	0	0	0	0	0	04
201403	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	31	115628	148717	9629	0	08
201403	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	31	137952	203848	33452	0	08
201403	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	0	0	0	0	0	12
201403	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	0	0	0	0	0	12
201403	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	31	167546	108938	1441	0	08
201403	00689	MC807	G07963	7543930020	A023	608174049401	S01	20110928	31	0	0	0	179741	04
201403	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	27	23511	12783	110814	0	09
201403	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	0	0	0	0	0	12
201403	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	0	0	0	0	0	12
201403	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	0	0	0	0	0	12
201404	00689	MC807	G08852	7543930020	004	608174058701	S02	20110202	30	31318	21454	13660	0	08
201404	00689	MC807	G07963	7543930020	A001	608174046002	S01	20121210	30	212328	128063	2209	0	08
201404	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	30	248936	286815	9248	0	08
201404	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	28	27789	27471	2862	0	08
201404	00689	MC807	G07963	7543930020	A005	608174047602	S01	20091122	4	3917	3374	8412	0	08
201404	00689	MC807	G07958	7543930020	A006	608174047700	S01	20131019	0	0	0	0	0	12
201404	00689	MC807	G07963	7543930020	A007	608174047801	S02	20130406	30	179845	147764	3670	0	08
201404	00689	MC807	G09882	7543930020	A008	608174047902	S01	20081028	30	4675	7348	11657	0	08
201404	00689	MC807	G09881	7543930020	A009	608174048002	S01	20091007	30	57422	17050	98	0	08
201404	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	25	57266	55599	22233	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	30	108619	115247	3224	0	08
201404	00689	MC807	G07963	7543930020	A012	608174048301	S01	20120223	23	0	0	0	69013	04
201404	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	29	81669	104533	344	0	08
201404	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	8	7084	7833	1013	0	08
201404	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	29	36105	30379	1995	0	08
201404	00689	MC807	G07963	7543930020	A016	608174049102	S02	20111203	0	0	0	0	0	04
201404	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	30	116759	138421	9564	0	08
201404	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	30	126863	188542	36188	0	08
201404	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	0	0	0	0	0	12
201404	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	0	0	0	0	0	12
201404	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	30	157202	101487	1490	0	08
201404	00689	MC807	G07963	7543930020	A023	608174049401	S01	20110928	23	0	0	0	126684	04
201404	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	27	25819	13959	109050	0	09
201404	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	0	0	0	0	0	12
201404	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	0	0	0	0	0	12
201404	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	0	0	0	0	0	12
201405	00689	MC807	G08852	7543930020	004	608174058701	S02	20110202	31	30773	21355	13523	0	08
201405	00689	MC807	G07963	7543930020	A001	608174046002	S01	20121210	31	212993	128931	2232	0	08
201405	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	28	219352	240341	7195	0	08
201405	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	31	28308	30753	4166	0	08
201405	00689	MC807	G07963	7543930020	A005	608174047602	S01	20091122	16	19977	16359	42839	0	08
201405	00689	MC807	G07958	7543930020	A006	608174047700	S01	20131019	0	0	0	0	0	12
201405	00689	MC807	G07963	7543930020	A007	608174047801	S02	20130406	31	196549	189168	4760	0	08
201405	00689	MC807	G09882	7543930020	A008	608174047902	S01	20081028	31	4265	4400	10319	0	08
201405	00689	MC807	G09881	7543930020	A009	608174048002	S01	20091007	31	59843	18249	97	0	08
201405	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	30	71599	72167	28465	0	08
201405	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	31	109859	111170	3740	0	08
201405	00689	MC807	G07963	7543930020	A012	608174048301	S01	20120223	31	0	0	0	94278	04
201405	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	31	89613	111248	533	0	08
201405	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	0	0	0	0	0	12
201405	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	31	42907	38525	1743	0	08
201405	00689	MC807	G07963	7543930020	A016	608174049102	S02	20111203	0	0	0	0	0	04
201405	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	31	121370	143009	9302	0	08
201405	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	31	131391	195041	39867	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	0	0	0	0	0	12
201405	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	0	0	0	0	0	12
201405	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	31	171000	106336	1383	0	08
201405	00689	MC807	G07963	7543930020	A023	608174049401	S01	20110928	31	0	0	0	130734	04
201405	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	31	32854	24558	98053	0	09
201405	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	0	0	0	0	0	12
201405	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	0	0	0	0	0	12
201405	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	0	0	0	0	0	12
201406	00689	MC807	G08852	7543930020	004	608174058701	S02	20110202	30	34558	19707	15356	0	08
201406	00689	MC807	G07963	7543930020	A001	608174046002	S01	20121210	30	197868	109750	2559	0	08
201406	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	30	247669	280882	8749	0	08
201406	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	29	20060	24514	3475	0	08
201406	00689	MC807	G07963	7543930020	A005	608174047602	S01	20091122	30	76295	53996	163910	0	08
201406	00689	MC807	G07958	7543930020	A006	608174047700	S01	20131019	0	0	0	0	0	12
201406	00689	MC807	G07963	7543930020	A007	608174047801	S02	20130406	30	223149	248106	5544	0	08
201406	00689	MC807	G09882	7543930020	A008	608174047902	S01	20081028	26	2383	3625	8333	0	08
201406	00689	MC807	G09881	7543930020	A009	608174048002	S01	20091007	30	54571	17339	148	0	08
201406	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	29	61467	59249	24904	0	08
201406	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	30	102656	104382	3285	0	08
201406	00689	MC807	G07963	7543930020	A012	608174048301	S01	20120223	30	0	0	0	91392	04
201406	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	30	78265	107906	638	0	08
201406	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	0	0	0	0	0	12
201406	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	30	41095	35001	1025	0	08
201406	00689	MC807	G07963	7543930020	A016	608174049102	S02	20111203	0	0	0	0	0	04
201406	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	30	114075	134009	8881	0	08
201406	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	30	124316	181187	38543	0	08
201406	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	0	0	0	0	0	12
201406	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	0	0	0	0	0	12
201406	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	30	160738	97667	1394	0	08
201406	00689	MC807	G07963	7543930020	A023	608174049401	S01	20110928	30	0	0	0	151554	04
201406	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	30	42919	50996	109172	0	09
201406	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	0	0	0	0	0	12
201406	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	0	0	0	0	0	12
201406	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	00689	MC807	G08852	7543930020	004	608174058701	S02	20110202	29	42289	19377	18922	0	08
201407	00689	MC807	G07963	7543930020	A001	608174046002	S01	20121210	31	186816	94052	1563	0	08
201407	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	31	254332	275883	10904	0	08
201407	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	29	22643	25153	3419	0	08
201407	00689	MC807	G07963	7543930020	A005	608174047602	S01	20091122	31	79738	55222	168888	0	08
201407	00689	MC807	G07958	7543930020	A006	608174047700	S01	20131019	0	0	0	0	0	12
201407	00689	MC807	G07963	7543930020	A007	608174047801	S02	20130406	31	232673	248903	5627	0	08
201407	00689	MC807	G09882	7543930020	A008	608174047902	S01	20081028	31	4537	5754	9519	0	08
201407	00689	MC807	G09881	7543930020	A009	608174048002	S01	20091007	31	56862	17596	186	0	08
201407	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	31	60001	54846	23964	0	08
201407	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	31	104377	103118	4334	0	08
201407	00689	MC807	G07963	7543930020	A012	608174048301	S01	20120223	27	0	0	0	72888	04
201407	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	27	66369	90802	550	0	08
201407	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	0	0	0	0	0	12
201407	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	31	42757	35614	1086	0	08
201407	00689	MC807	G07963	7543930020	A016	608174049102	S02	20111203	0	0	0	0	0	04
201407	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	31	118277	134485	9079	0	08
201407	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	31	129604	179784	36411	0	08
201407	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	0	0	0	0	0	12
201407	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	0	0	0	0	0	12
201407	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	31	159051	97302	1581	0	08
201407	00689	MC807	G07963	7543930020	A023	608174049401	S01	20110928	30	0	0	0	130790	04
201407	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	31	35568	46538	109616	0	09
201407	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	0	0	0	0	0	12
201407	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	0	0	0	0	0	12
201407	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	0	0	0	0	0	12
201408	00689	MC807	G08852	7543930020	004	608174058701	S02	20110202	31	48380	20918	20005	0	08
201408	00689	MC807	G07963	7543930020	A001	608174046002	S01	20121210	31	175352	91509	1261	0	08
201408	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	31	245506	296097	9746	0	08
201408	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	30	25876	27595	3683	0	08
201408	00689	MC807	G07963	7543930020	A005	608174047602	S01	20091122	29	71317	45176	106270	0	08
201408	00689	MC807	G07958	7543930020	A006	608174047700	S01	20131019	0	0	0	0	0	12
201408	00689	MC807	G07963	7543930020	A007	608174047801	S02	20130406	31	216405	231176	5353	0	08
201408	00689	MC807	G09882	7543930020	A008	608174047902	S01	20081028	30	4858	5891	7753	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	00689	MC807	G09881	7543930020	A009	608174048002	S01	20091007	31	53963	19566	774	0	08
201408	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	21	43173	40598	17768	0	08
201408	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	31	104671	106943	4328	0	08
201408	00689	MC807	G07963	7543930020	A012	608174048301	S01	20120223	0	0	0	0	0	04
201408	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	31	78982	106330	724	0	08
201408	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	0	0	0	0	0	12
201408	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	11	13133	11511	352	0	08
201408	00689	MC807	G07963	7543930020	A016	608174049102	S02	20111203	0	0	0	0	0	04
201408	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	31	109294	130012	10924	0	08
201408	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	30	120185	172580	34205	0	08
201408	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	0	0	0	0	0	12
201408	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	0	0	0	0	0	12
201408	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	31	175949	112045	3109	0	08
201408	00689	MC807	G07963	7543930020	A023	608174049401	S01	20110928	9	0	0	0	23636	04
201408	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	31	27220	35423	105451	0	09
201408	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	0	0	0	0	0	12
201408	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	0	0	0	0	0	12
201408	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	0	0	0	0	0	12
201409	00689	MC807	G08852	7543930020	004	608174058701	S02	20110202	30	57893	12472	22006	0	08
201409	00689	MC807	G07963	7543930020	A001	608174046002	S01	20121210	30	187644	107436	2332	0	08
201409	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	30	254009	323587	9136	0	08
201409	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	30	24238	25030	4099	0	08
201409	00689	MC807	G07963	7543930020	A005	608174047602	S01	20091122	30	49153	41028	112269	0	08
201409	00689	MC807	G07958	7543930020	A006	608174047700	S01	20131019	0	0	0	0	0	12
201409	00689	MC807	G07963	7543930020	A007	608174047801	S02	20130406	30	215076	240687	5435	0	08
201409	00689	MC807	G09882	7543930020	A008	608174047902	S01	20081028	29	3513	3515	11897	0	08
201409	00689	MC807	G09881	7543930020	A009	608174048002	S01	20091007	30	51912	19128	592	0	08
201409	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	29	67866	63250	25993	0	08
201409	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	30	104839	111508	4031	0	08
201409	00689	MC807	G07963	7543930020	A012	608174048301	S01	20120223	4	0	0	0	5	04
201409	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	29	85040	103753	1115	0	08
201409	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	0	0	0	0	0	12
201409	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	0	0	0	0	0	12
201409	00689	MC807	G07963	7543930020	A016	608174049102	S02	20111203	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	29	105116	130664	11184	0	08
201409	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	29	120437	183173	34810	0	08
201409	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	0	0	0	0	0	12
201409	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	0	0	0	0	0	12
201409	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	30	179472	110832	3563	0	08
201409	00689	MC807	G07963	7543930020	A023	608174049401	S01	20110928	15	0	0	0	55860	04
201409	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	29	19961	19379	99399	0	09
201409	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	0	0	0	0	0	12
201409	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	0	0	0	0	0	12
201409	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	0	0	0	0	0	12
201410	00689	MC807	G08852	7543930020	004	608174058701	S02	20110202	31	56344	8921	23849	0	08
201410	00689	MC807	G07963	7543930020	A001	608174046002	S01	20121210	31	161559	87202	2594	0	08
201410	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	31	256088	297096	9659	0	08
201410	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	30	20589	23877	3372	0	08
201410	00689	MC807	G07963	7543930020	A005	608174047602	S01	20091122	31	54599	49269	132640	0	08
201410	00689	MC807	G07958	7543930020	A006	608174047700	S01	20131019	0	0	0	0	0	12
201410	00689	MC807	G07963	7543930020	A007	608174047801	S02	20130406	31	214904	242097	5741	0	08
201410	00689	MC807	G09882	7543930020	A008	608174047902	S01	20081028	31	3243	1427	19139	0	08
201410	00689	MC807	G09881	7543930020	A009	608174048002	S01	20091007	31	51854	23563	276	0	08
201410	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	29	48044	44014	16345	0	08
201410	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	31	100883	109775	4327	0	08
201410	00689	MC807	G07963	7543930020	A012	608174048301	S01	20120223	0	0	0	0	0	04
201410	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	30	81693	99834	1276	0	08
201410	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	0	0	0	0	0	12
201410	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	0	0	0	0	0	12
201410	00689	MC807	G07963	7543930020	A016	608174049102	S02	20111203	0	0	0	0	0	04
201410	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	31	110975	140254	11946	0	08
201410	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	31	114332	179486	33329	0	08
201410	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	0	0	0	0	0	12
201410	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	0	0	0	0	0	12
201410	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	31	181453	110428	3838	0	08
201410	00689	MC807	G07963	7543930020	A023	608174049401	S01	20110928	27	0	0	0	102833	04
201410	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	29	20135	22399	62888	0	09
201410	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	0	0	0	0	0	12
201410	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	0	0	0	0	0	12
201411	00689	MC807	G08852	7543930020	004	608174058701	S02	20110202	30	34520	15309	19538	0	08
201411	00689	MC807	G07963	7543930020	A001	608174046002	S01	20121210	30	154306	82832	2258	0	08
201411	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	30	243527	280192	9846	0	08
201411	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	26	18490	21174	2823	0	08
201411	00689	MC807	G07963	7543930020	A005	608174047602	S01	20091122	30	47275	43701	121363	0	08
201411	00689	MC807	G07958	7543930020	A006	608174047700	S01	20131019	0	0	0	0	0	12
201411	00689	MC807	G07963	7543930020	A007	608174047801	S02	20130406	30	206080	226214	6562	0	08
201411	00689	MC807	G09882	7543930020	A008	608174047902	S01	20081028	30	3321	1436	19243	0	08
201411	00689	MC807	G09881	7543930020	A009	608174048002	S01	20091007	30	50680	23065	350	0	08
201411	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	29	67045	61530	21985	0	08
201411	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	30	101652	104118	4112	0	08
201411	00689	MC807	G07963	7543930020	A012	608174048301	S01	20120223	0	0	0	0	0	04
201411	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	30	85715	104259	1126	0	08
201411	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	0	0	0	0	0	12
201411	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	10	10772	11506	498	0	08
201411	00689	MC807	G07963	7543930020	A016	608174049102	S02	20111203	0	0	0	0	0	04
201411	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	23	83189	103531	8306	0	08
201411	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	30	120713	185785	34843	0	08
201411	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	0	0	0	0	0	12
201411	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	0	0	0	0	0	12
201411	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	30	179034	106832	3737	0	08
201411	00689	MC807	G07963	7543930020	A023	608174049401	S01	20110928	0	0	0	0	0	04
201411	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	30	27965	16555	85763	0	09
201411	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	0	0	0	0	0	12
201411	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	0	0	0	0	0	12
201411	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	0	0	0	0	0	12
201411	00689	MC807	G24112	7543930020	WB001	608174120100	S01	20140306	19	180058	202485	57	0	08
201411	00689	MC807	G07957	7543930020	WB003	608174119700	S01	20130928	30	632528	669474	0	0	08
201411	00689	MC807	G07957	7543930020	WB004	608174119500	S01	20140822	30	470097	541802	0	0	08
201412	00689	MC807	G08852	7543930020	004	608174058701	S02	20110202	31	32596	12228	18842	0	08
201412	00689	MC807	G07963	7543930020	A001	608174046002	S01	20121210	29	113344	63642	1701	0	08
201412	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	30	217525	269776	10140	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	31	22748	25271	3999	0	08
201412	00689	MC807	G07963	7543930020	A005	608174047602	S01	20091122	31	47345	46419	139671	0	08
201412	00689	MC807	G07958	7543930020	A006	608174047700	S01	20131019	0	0	0	0	0	12
201412	00689	MC807	G07963	7543930020	A007	608174047801	S02	20130406	31	203855	224326	4310	0	08
201412	00689	MC807	G09882	7543930020	A008	608174047902	S01	20081028	27	4373	7325	8352	0	08
201412	00689	MC807	G09881	7543930020	A009	608174048002	S01	20091007	31	44752	20025	481	0	08
201412	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	27	47373	44570	16602	0	08
201412	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	31	88185	91388	3747	0	08
201412	00689	MC807	G07963	7543930020	A012	608174048301	S01	20120223	1	0	0	0	5	04
201412	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	31	89590	106156	1389	0	08
201412	00689	MC807	G07962	7543930020	A014	608174048603	S01	20050806	0	0	0	0	0	12
201412	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	0	0	0	0	0	12
201412	00689	MC807	G07963	7543930020	A016	608174049102	S02	20111203	0	0	0	0	0	04
201412	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	29	98372	132076	15817	0	08
201412	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	31	121953	184707	35115	0	08
201412	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	0	0	0	0	0	12
201412	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	10	16094	18533	1055	0	08
201412	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	31	177653	109037	1958	0	08
201412	00689	MC807	G07963	7543930020	A023	608174049401	S01	20110928	21	0	0	0	64480	04
201412	00689	MC807	G07962	7543930020	A024	608174049501	S01	20050103	29	30010	25035	95330	0	09
201412	00689	MC807	G07962	7543930020	DM001	608174099002	S01	20070402	0	0	0	0	0	12
201412	00689	MC807	G07957	7543930020	DM002	608174111201	S01	20070724	0	0	0	0	0	12
201412	00689	MC807	G07957	7543930020	DM003	608174111101	S01	20071208	0	0	0	0	0	12
201412	00689	MC807	G24112	7543930020	WB001	608174120100	S01	20140306	0	0	0	0	0	12
201412	00689	MC807	G07957	7543930020	WB003	608174119700	S01	20130928	31	676417	724200	0	0	08
201412	00689	MC807	G07957	7543930020	WB004	608174119500	S01	20140822	31	489369	567584	0	0	08
201401	03035	VR370	G09524	7543930060	A002	177064068800	S03	20070524	31	11609	66455	17665	0	11
201401	03035	VR370	G09524	7543930060	A003	177064070400	S04	20110128	31	6140	135096	2163	0	11
201401	03035	VR370	G09524	7543930060	A004	177064070800	S03	20100415	0	0	0	0	0	13
201401	03035	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
201401	03035	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
201401	03035	VR370	G10687	7543930060	B001	177064072800	S04	20111208	0	0	0	0	0	13
201401	03035	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	03035	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
201401	03035	VR370	G10687	7543930060	B004	177064074801	S03	20110106	0	0	0	0	0	13
201401	03035	VR370	G10687	7543930060	B005	177064087901	S01	20010529	30	1237	18737	1832	0	11
201402	03035	VR370	G09524	7543930060	A002	177064068800	S03	20070524	28	10534	68531	16318	0	11
201402	03035	VR370	G09524	7543930060	A003	177064070400	S04	20110128	28	5465	112968	1827	0	11
201402	03035	VR370	G09524	7543930060	A004	177064070800	S03	20100415	0	0	0	0	0	13
201402	03035	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
201402	03035	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
201402	03035	VR370	G10687	7543930060	B001	177064072800	S04	20111208	0	0	0	0	0	13
201402	03035	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
201402	03035	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
201402	03035	VR370	G10687	7543930060	B004	177064074801	S03	20110106	0	0	0	0	0	13
201402	03035	VR370	G10687	7543930060	B005	177064087901	S01	20010529	28	1093	17540	1736	0	11
201403	03295	VR370	G09524	7543930060	A002	177064068800	S03	20070524	31	11488	71752	18274	0	11
201403	03295	VR370	G09524	7543930060	A003	177064070400	S04	20110128	31	5845	123411	1935	0	11
201403	03295	VR370	G09524	7543930060	A004	177064070800	S03	20100415	0	0	0	0	0	13
201403	03295	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
201403	03295	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
201403	03295	VR370	G10687	7543930060	B001	177064072800	S04	20111208	0	0	0	0	0	13
201403	03295	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
201403	03295	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
201403	03295	VR370	G10687	7543930060	B004	177064074801	S03	20110106	0	0	0	0	0	13
201403	03295	VR370	G10687	7543930060	B005	177064087901	S01	20010529	31	1128	18726	1806	0	11
201404	03295	VR370	G09524	7543930060	A002	177064068800	S03	20070524	30	10541	66074	18010	0	11
201404	03295	VR370	G09524	7543930060	A003	177064070400	S04	20110128	30	5246	111459	1936	0	11
201404	03295	VR370	G09524	7543930060	A004	177064070800	S03	20100415	0	0	0	0	0	13
201404	03295	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
201404	03295	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
201404	03295	VR370	G10687	7543930060	B001	177064072800	S04	20111208	0	0	0	0	0	13
201404	03295	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
201404	03295	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
201404	03295	VR370	G10687	7543930060	B004	177064074801	S03	20110106	0	0	0	0	0	13
201404	03295	VR370	G10687	7543930060	B005	177064087901	S01	20010529	28	1129	16476	1798	0	11
201405	03295	VR370	G09524	7543930060	A002	177064068800	S03	20070524	12	3887	24598	6757	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	03295	VR370	G09524	7543930060	A003	177064070400	S04	20110128	12	1951	39418	674	0	11
201405	03295	VR370	G09524	7543930060	A004	177064070800	S03	20100415	0	0	0	0	0	13
201405	03295	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
201405	03295	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
201405	03295	VR370	G10687	7543930060	B001	177064072800	S04	20111208	0	0	0	0	0	13
201405	03295	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
201405	03295	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
201405	03295	VR370	G10687	7543930060	B004	177064074801	S03	20110106	0	0	0	0	0	13
201405	03295	VR370	G10687	7543930060	B005	177064087901	S01	20010529	12	413	7966	654	0	11
201406	03295	VR370	G09524	7543930060	A002	177064068800	S03	20070524	7	1804	11852	3960	0	11
201406	03295	VR370	G09524	7543930060	A003	177064070400	S04	20110128	7	1460	23086	175	0	11
201406	03295	VR370	G09524	7543930060	A004	177064070800	S03	20100415	0	0	0	0	0	13
201406	03295	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
201406	03295	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
201406	03295	VR370	G10687	7543930060	B001	177064072800	S04	20111208	0	0	0	0	0	13
201406	03295	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
201406	03295	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
201406	03295	VR370	G10687	7543930060	B004	177064074801	S03	20110106	0	0	0	0	0	13
201406	03295	VR370	G10687	7543930060	B005	177064087901	S01	20010529	5	600	6149	509	0	11
201407	03295	VR370	G09524	7543930060	A002	177064068800	S03	20070524	31	10141	63364	21287	0	11
201407	03295	VR370	G09524	7543930060	A003	177064070400	S04	20110128	31	5922	108736	1620	0	11
201407	03295	VR370	G09524	7543930060	A004	177064070800	S03	20100415	0	0	0	0	0	13
201407	03295	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
201407	03295	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
201407	03295	VR370	G10687	7543930060	B001	177064072800	S04	20111208	0	0	0	0	0	13
201407	03295	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
201407	03295	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
201407	03295	VR370	G10687	7543930060	B004	177064074801	S03	20110106	0	0	0	0	0	13
201407	03295	VR370	G10687	7543930060	B005	177064087901	S01	20010529	31	1913	27049	2989	0	11
201408	03295	VR370	G09524	7543930060	A002	177064068800	S03	20070524	31	10534	70706	18741	0	11
201408	03295	VR370	G09524	7543930060	A003	177064070400	S04	20110128	31	5616	112198	1963	0	11
201408	03295	VR370	G09524	7543930060	A004	177064070800	S03	20100415	0	0	0	0	0	13
201408	03295	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
201408	03295	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	03295	VR370	G10687	7543930060	B001	177064072800	S04	20111208	0	0	0	0	0	13
201408	03295	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
201408	03295	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
201408	03295	VR370	G10687	7543930060	B004	177064074801	S03	20110106	0	0	0	0	0	13
201408	03295	VR370	G10687	7543930060	B005	177064087901	S01	20010529	31	1587	25535	2945	0	11
201409	03295	VR370	G09524	7543930060	A002	177064068800	S03	20070524	30	9910	60531	17367	0	11
201409	03295	VR370	G09524	7543930060	A003	177064070400	S04	20110128	30	5151	95462	2042	0	11
201409	03295	VR370	G09524	7543930060	A004	177064070800	S03	20100415	0	0	0	0	0	13
201409	03295	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
201409	03295	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
201409	03295	VR370	G10687	7543930060	B001	177064072800	S04	20111208	0	0	0	0	0	13
201409	03295	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
201409	03295	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
201409	03295	VR370	G10687	7543930060	B004	177064074801	S03	20110106	0	0	0	0	0	13
201409	03295	VR370	G10687	7543930060	B005	177064087901	S01	20010529	30	1304	18537	2566	0	11
201410	03295	VR370	G09524	7543930060	A002	177064068800	S03	20070524	31	10347	62108	17397	0	11
201410	03295	VR370	G09524	7543930060	A003	177064070400	S04	20110128	31	5038	100268	2003	0	11
201410	03295	VR370	G09524	7543930060	A004	177064070800	S03	20100415	0	0	0	0	0	13
201410	03295	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
201410	03295	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
201410	03295	VR370	G10687	7543930060	B001	177064072800	S04	20111208	0	0	0	0	0	13
201410	03295	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
201410	03295	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
201410	03295	VR370	G10687	7543930060	B004	177064074801	S03	20110106	0	0	0	0	0	13
201410	03295	VR370	G10687	7543930060	B005	177064087901	S01	20010529	31	1131	18626	2257	0	11
201411	03295	VR370	G09524	7543930060	A002	177064068800	S03	20070524	30	9670	62050	17298	0	11
201411	03295	VR370	G09524	7543930060	A003	177064070400	S04	20110128	30	4564	95555	1952	0	11
201411	03295	VR370	G09524	7543930060	A004	177064070800	S03	20100415	0	0	0	0	0	13
201411	03295	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
201411	03295	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
201411	03295	VR370	G10687	7543930060	B001	177064072800	S04	20111208	0	0	0	0	0	13
201411	03295	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
201411	03295	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
201411	03295	VR370	G10687	7543930060	B004	177064074801	S03	20110106	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	03295	VR370	G10687	7543930060	B005	177064087901	S01	20010529	30	1016	16663	1994	0	11
201412	03295	VR370	G09524	7543930060	A002	177064068800	S03	20070524	31	9860	66698	17641	0	11
201412	03295	VR370	G09524	7543930060	A003	177064070400	S04	20110128	31	4194	90408	1948	0	11
201412	03295	VR370	G09524	7543930060	A004	177064070800	S03	20100415	0	0	0	0	0	13
201412	03295	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
201412	03295	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
201412	03295	VR370	G10687	7543930060	B001	177064072800	S04	20111208	0	0	0	0	0	13
201412	03295	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
201412	03295	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
201412	03295	VR370	G10687	7543930060	B004	177064074801	S03	20110106	0	0	0	0	0	13
201412	03295	VR370	G10687	7543930060	B005	177064087901	S01	20010529	31	1153	18221	2272	0	11
201401	03026	WC076	G09386	7543930100	A001	177004084400	S02	20071019	24	0	17630	0	0	11
201401	03026	WC076	G09383	7543930100	A002	177004085100	S01	19930114	24	196	27805	750	0	11
201401	03026	WC076	G09384	7543930100	A003	177004088000	S02	20041002	24	399	60213	409	0	11
201401	03026	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
201401	03026	WC076	G09387	7543930100	A005	177004110700	S01	20011016	0	0	0	0	0	13
201401	03026	WC076	G09383	7543930100	B001	177004094600	S02	20020718	24	0	1467	0	0	11
201401	03026	WC076	G09386	7543930100	B002	177004095400	S01	19970330	0	0	0	0	0	13
201401	03026	WC076	G09386	7543930100	B003	177004101401	S01	19990122	0	0	0	0	0	13
201401	03026	WC076	G09384	7543930100	B004	177004102200	S02	20030710	0	0	0	0	0	13
201401	03026	WC076	G09386	7543930100	B005	177004103001	S02	20130325	24	0	1899	0	0	11
201401	03026	WC076	G09386	7543930100	B006	177004128700	S02	20081101	24	506	61817	1060	0	11
201402	03026	WC076	G09386	7543930100	A001	177004084400	S02	20071019	25	56	14828	0	0	11
201402	03026	WC076	G09383	7543930100	A002	177004085100	S01	19930114	24	442	25169	43	0	11
201402	03026	WC076	G09384	7543930100	A003	177004088000	S02	20041002	25	22	8977	11	0	11
201402	03026	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
201402	03026	WC076	G09387	7543930100	A005	177004110700	S01	20011016	0	0	0	0	0	13
201402	03026	WC076	G09383	7543930100	B001	177004094600	S02	20020718	25	0	1071	0	0	11
201402	03026	WC076	G09386	7543930100	B002	177004095400	S01	19970330	0	0	0	0	0	13
201402	03026	WC076	G09386	7543930100	B003	177004101401	S01	19990122	0	0	0	0	0	13
201402	03026	WC076	G09384	7543930100	B004	177004102200	S02	20030710	0	0	0	0	0	13
201402	03026	WC076	G09386	7543930100	B005	177004103001	S02	20130325	22	0	1684	0	0	11
201402	03026	WC076	G09386	7543930100	B006	177004128700	S02	20081101	25	314	65334	269	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	03026	WC076	G09386	7543930100	A001	177004084400	S02	20071019	21	84	12391	0	0	11
201403	03026	WC076	G09386	7543930100	A001	177004084400	S03	20140327	6	12	4194	0	0	11
201403	03026	WC076	G09383	7543930100	A002	177004085100	S01	19930114	30	581	28940	191	0	11
201403	03026	WC076	G09384	7543930100	A003	177004088000	S02	20041002	10	82	4228	0	0	11
201403	03026	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
201403	03026	WC076	G09387	7543930100	A005	177004110700	S01	20011016	0	0	0	0	0	13
201403	03026	WC076	G09383	7543930100	B001	177004094600	S02	20020718	30	0	582	0	0	11
201403	03026	WC076	G09386	7543930100	B002	177004095400	S01	19970330	0	0	0	0	0	13
201403	03026	WC076	G09386	7543930100	B003	177004101401	S01	19990122	0	0	0	0	0	13
201403	03026	WC076	G09384	7543930100	B004	177004102200	S02	20030710	0	0	0	0	0	13
201403	03026	WC076	G09386	7543930100	B005	177004103001	S02	20130325	30	25	1443	0	0	11
201403	03026	WC076	G09386	7543930100	B006	177004128700	S03	20140323	3	32	1461	0	0	11
201403	03026	WC076	G09386	7543930100	B006	177004128700	S02	20081101	18	519	40272	0	0	11
201404	03026	WC076	G09386	7543930100	A001	177004084400	S03	20140327	30	88	17309	0	0	11
201404	03026	WC076	G09383	7543930100	A002	177004085100	S01	19930114	30	146	30362	26	0	11
201404	03026	WC076	G09384	7543930100	A003	177004088000	S02	20041002	0	0	0	0	0	13
201404	03026	WC076	G09387	7543930100	A004	177004090700	S03	19960824	14	536	6453	2947	0	11
201404	03026	WC076	G09387	7543930100	A005	177004110700	S01	20011016	0	0	0	0	0	13
201404	03026	WC076	G09383	7543930100	B001	177004094600	S02	20020718	28	0	822	0	0	11
201404	03026	WC076	G09386	7543930100	B002	177004095400	S01	19970330	0	0	0	0	0	13
201404	03026	WC076	G09386	7543930100	B003	177004101401	S01	19990122	0	0	0	0	0	13
201404	03026	WC076	G09384	7543930100	B004	177004102200	S02	20030710	0	0	0	0	0	13
201404	03026	WC076	G09386	7543930100	B005	177004103001	S02	20130325	24	0	862	0	0	11
201404	03026	WC076	G09386	7543930100	B006	177004128700	S03	20140323	0	0	0	0	0	13
201405	03026	WC076	G09386	7543930100	A001	177004084400	S03	20140327	31	16	15243	0	0	11
201405	03026	WC076	G09383	7543930100	A002	177004085100	S01	19930114	31	19	30974	64	0	11
201405	03026	WC076	G09384	7543930100	A003	177004088000	S02	20041002	0	0	0	0	0	13
201405	03026	WC076	G09387	7543930100	A004	177004090700	S03	19960824	31	338	13056	24811	0	11
201405	03026	WC076	G09387	7543930100	A005	177004110700	S01	20011016	0	0	0	0	0	13
201405	03026	WC076	G09383	7543930100	B001	177004094600	S02	20020718	30	0	795	0	0	11
201405	03026	WC076	G09386	7543930100	B002	177004095400	S01	19970330	0	0	0	0	0	13
201405	03026	WC076	G09386	7543930100	B003	177004101401	S01	19990122	0	0	0	0	0	13
201405	03026	WC076	G09384	7543930100	B004	177004102200	S02	20030710	0	0	0	0	0	13
201405	03026	WC076	G09386	7543930100	B005	177004103001	S02	20130325	27	0	1213	0	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	03026	WC076	G09386	7543930100	B006	177004128700	S03	20140323	0	0	0	0	0	13
201406	03026	WC076	G09386	7543930100	A001	177004084400	S03	20140327	3	0	1066	0	0	11
201406	03026	WC076	G09383	7543930100	A002	177004085100	S01	19930114	3	0	2723	6	0	11
201406	03026	WC076	G09384	7543930100	A003	177004088000	S02	20041002	0	0	0	0	0	13
201406	03026	WC076	G09387	7543930100	A004	177004090700	S03	19960824	3	23	253	1778	0	11
201406	03026	WC076	G09387	7543930100	A005	177004110700	S01	20011016	0	0	0	0	0	13
201406	03026	WC076	G09383	7543930100	B001	177004094600	S02	20020718	3	0	48	0	0	11
201406	03026	WC076	G09386	7543930100	B002	177004095400	S01	19970330	0	0	0	0	0	13
201406	03026	WC076	G09386	7543930100	B003	177004101401	S01	19990122	0	0	0	0	0	13
201406	03026	WC076	G09384	7543930100	B004	177004102200	S02	20030710	0	0	0	0	0	13
201406	03026	WC076	G09386	7543930100	B005	177004103001	S02	20130325	3	0	144	0	0	11
201406	03026	WC076	G09386	7543930100	B006	177004128700	S03	20140323	0	0	0	0	0	13
201407	03026	WC076	G09386	7543930100	A001	177004084400	S03	20140327	26	225	15858	323	0	11
201407	03026	WC076	G09383	7543930100	A002	177004085100	S01	19930114	26	90	33817	1181	0	11
201407	03026	WC076	G09384	7543930100	A003	177004088000	S02	20041002	0	0	0	0	0	13
201407	03026	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
201407	03026	WC076	G09387	7543930100	A005	177004110700	S01	20011016	0	0	0	0	0	13
201407	03026	WC076	G09383	7543930100	B001	177004094600	S02	20020718	26	24	485	0	0	11
201407	03026	WC076	G09386	7543930100	B002	177004095400	S01	19970330	0	0	0	0	0	13
201407	03026	WC076	G09386	7543930100	B003	177004101401	S01	19990122	0	0	0	0	0	13
201407	03026	WC076	G09384	7543930100	B004	177004102200	S02	20030710	0	0	0	0	0	13
201407	03026	WC076	G09386	7543930100	B005	177004103001	S02	20130325	0	0	0	0	0	13
201407	03026	WC076	G09386	7543930100	B006	177004128700	S03	20140323	0	0	0	0	0	13
201408	03026	WC076	G09386	7543930100	A001	177004084400	S03	20140327	30	21	15985	185	0	11
201408	03026	WC076	G09383	7543930100	A002	177004085100	S01	19930114	30	323	37538	1737	0	11
201408	03026	WC076	G09384	7543930100	A003	177004088000	S02	20041002	0	0	0	0	0	13
201408	03026	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
201408	03026	WC076	G09387	7543930100	A005	177004110700	S01	20011016	0	0	0	0	0	13
201408	03026	WC076	G09383	7543930100	B001	177004094600	S02	20020718	29	5	463	0	0	11
201408	03026	WC076	G09386	7543930100	B002	177004095400	S01	19970330	0	0	0	0	0	13
201408	03026	WC076	G09386	7543930100	B003	177004101401	S01	19990122	0	0	0	0	0	13
201408	03026	WC076	G09384	7543930100	B004	177004102200	S02	20030710	0	0	0	0	0	13
201408	03026	WC076	G09386	7543930100	B005	177004103001	S02	20130325	0	0	0	0	0	13
201408	03026	WC076	G09386	7543930100	B006	177004128700	S03	20140323	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	03026	WC076	G09386	7543930100	A001	177004084400	S03	20140327	29	52	12079	239	0	11
201409	03026	WC076	G09383	7543930100	A002	177004085100	S01	19930114	29	69	35579	797	0	11
201409	03026	WC076	G09384	7543930100	A003	177004088000	S02	20041002	0	0	0	0	0	13
201409	03026	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
201409	03026	WC076	G09387	7543930100	A005	177004110700	S01	20011016	0	0	0	0	0	13
201409	03026	WC076	G09383	7543930100	B001	177004094600	S02	20020718	29	18	356	0	0	11
201409	03026	WC076	G09386	7543930100	B002	177004095400	S01	19970330	0	0	0	0	0	13
201409	03026	WC076	G09386	7543930100	B003	177004101401	S01	19990122	0	0	0	0	0	13
201409	03026	WC076	G09384	7543930100	B004	177004102200	S02	20030710	0	0	0	0	0	13
201409	03026	WC076	G09386	7543930100	B005	177004103001	S02	20130325	0	0	0	0	0	13
201409	03026	WC076	G09386	7543930100	B006	177004128700	S03	20140323	0	0	0	0	0	13
201410	03026	WC076	G09386	7543930100	A001	177004084400	S03	20140327	31	1	23870	196	0	11
201410	03026	WC076	G09383	7543930100	A002	177004085100	S01	19930114	31	419	31591	86	0	11
201410	03026	WC076	G09384	7543930100	A003	177004088000	S02	20041002	0	0	0	0	0	13
201410	03026	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
201410	03026	WC076	G09387	7543930100	A005	177004110700	S01	20011016	0	0	0	0	0	13
201410	03026	WC076	G09383	7543930100	B001	177004094600	S02	20020718	31	0	344	0	0	11
201410	03026	WC076	G09386	7543930100	B002	177004095400	S01	19970330	0	0	0	0	0	13
201410	03026	WC076	G09386	7543930100	B003	177004101401	S01	19990122	0	0	0	0	0	13
201410	03026	WC076	G09384	7543930100	B004	177004102200	S02	20030710	0	0	0	0	0	13
201410	03026	WC076	G09386	7543930100	B005	177004103001	S02	20130325	0	0	0	0	0	13
201410	03026	WC076	G09386	7543930100	B006	177004128700	S03	20140323	0	0	0	0	0	13
201411	03026	WC076	G09386	7543930100	A001	177004084400	S03	20140327	26	11	19650	28	0	11
201411	03026	WC076	G09383	7543930100	A002	177004085100	S01	19930114	26	272	26453	509	0	11
201411	03026	WC076	G09384	7543930100	A003	177004088000	S02	20041002	0	0	0	0	0	13
201411	03026	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
201411	03026	WC076	G09387	7543930100	A005	177004110700	S01	20011016	0	0	0	0	0	13
201411	03026	WC076	G09383	7543930100	B001	177004094600	S02	20020718	23	0	278	0	0	11
201411	03026	WC076	G09386	7543930100	B002	177004095400	S01	19970330	0	0	0	0	0	13
201411	03026	WC076	G09386	7543930100	B003	177004101401	S01	19990122	0	0	0	0	0	13
201411	03026	WC076	G09384	7543930100	B004	177004102200	S02	20030710	0	0	0	0	0	13
201411	03026	WC076	G09386	7543930100	B005	177004103001	S02	20130325	0	0	0	0	0	13
201411	03026	WC076	G09386	7543930100	B006	177004128700	S03	20140323	0	0	0	0	0	13
201412	03026	WC076	G09386	7543930100	A001	177004084400	S03	20140327	27	53	18647	43	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	03026	WC076	G09383	7543930100	A002	177004085100	S01	19930114	27	121	23705	877	0	11
201412	03026	WC076	G09384	7543930100	A003	177004088000	S02	20041002	0	0	0	0	0	13
201412	03026	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
201412	03026	WC076	G09387	7543930100	A005	177004110700	S01	20011016	0	0	0	0	0	13
201412	03026	WC076	G09383	7543930100	B001	177004094600	S02	20020718	19	0	331	0	0	11
201412	03026	WC076	G09386	7543930100	B002	177004095400	S01	19970330	0	0	0	0	0	13
201412	03026	WC076	G09386	7543930100	B003	177004101401	S01	19990122	0	0	0	0	0	13
201412	03026	WC076	G09384	7543930100	B004	177004102200	S02	20030710	0	0	0	0	0	13
201412	03026	WC076	G09386	7543930100	B005	177004103001	S02	20130325	0	0	0	0	0	13
201412	03026	WC076	G09386	7543930100	B006	177004128700	S03	20140323	0	0	0	0	0	13
201401	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	31	118730	124766	12946	0	09
201401	00689	MC807	G09883	754393012A	A003	608174059100	S02	20110706	31	46059	66857	707	0	09
201401	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	31	82005	80724	864	0	09
201401	00689	MC807	G09883	754393012A	A005	608174059300	S02	20130309	31	86676	130524	11090	0	09
201401	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	31	158947	236424	845	0	08
201401	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	31	195100	232351	8477	0	09
201401	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	31	100097	121426	19030	0	09
201401	00689	MC807	G09883	754393012A	A009	608174060201	S02	20090513	31	104560	267738	3169	0	09
201401	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	28	72834	159617	204933	0	09
201401	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	31	44639	48423	72382	0	09
201401	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	30	33387	36501	31386	0	08
201401	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	31	400080	546705	2716	0	08
201401	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	31	122126	190131	1927	0	08
201401	00689	MC807	G12166	754393012A	P004	608174100502	S01	20090526	31	122992	169811	1420	0	08
201401	00689	MC807	G12166	754393012A	P006	608174125400	S01	20130630	31	287838	448398	6116	0	08
201401	00689	MC807	G12166	754393012A	PI002	608174088206	S01	20091024	13	0	0	0	460710	04
201401	00689	MC807	G09873	754393012A	UI003	608174053104	S01	20090505	0	0	0	0	0	04
201402	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	28	131921	141627	8810	0	09
201402	00689	MC807	G09883	754393012A	A003	608174059100	S02	20110706	28	38549	45562	598	0	09
201402	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	28	84214	86146	1409	0	09
201402	00689	MC807	G09883	754393012A	A005	608174059300	S02	20130309	28	78004	118777	10832	0	09
201402	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	4	18747	28981	55	0	08
201402	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	28	173926	234409	8897	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	28	89442	114147	14660	0	09
201402	00689	MC807	G09883	754393012A	A009	608174060201	S02	20090513	28	89602	253088	2671	0	09
201402	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	24	41791	125606	169645	0	09
201402	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	28	43361	53479	73573	0	09
201402	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	27	38182	39945	30972	0	08
201402	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	28	343994	483094	2151	0	08
201402	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	28	104870	166500	1970	0	08
201402	00689	MC807	G12166	754393012A	P004	608174100502	S01	20090526	28	99839	140095	2059	0	08
201402	00689	MC807	G12166	754393012A	P006	608174125400	S01	20130630	28	258081	409588	6359	0	08
201402	00689	MC807	G12166	754393012A	PI002	608174088206	S01	20091024	28	0	0	0	1316347	04
201402	00689	MC807	G09873	754393012A	UI003	608174053104	S01	20090505	0	0	0	0	0	15
201403	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	31	164020	158849	9054	0	09
201403	00689	MC807	G09883	754393012A	A003	608174059100	S02	20110706	31	48152	52903	1444	0	09
201403	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	31	94644	96577	232	0	09
201403	00689	MC807	G09883	754393012A	A005	608174059300	S02	20130309	31	81418	122442	9601	0	09
201403	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	6	34110	53155	171	0	08
201403	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	31	198066	267762	8527	0	09
201403	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	31	99888	131305	21360	0	09
201403	00689	MC807	G09883	754393012A	A009	608174060201	S02	20090513	31	89938	291517	3866	0	09
201403	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	28	58496	188521	234052	0	09
201403	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	31	45742	56701	76198	0	09
201403	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	29	47657	47334	38835	0	08
201403	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	31	384140	558199	2345	0	08
201403	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	31	136074	218988	3897	0	08
201403	00689	MC807	G12166	754393012A	P004	608174100502	S01	20090526	31	101982	143455	4389	0	08
201403	00689	MC807	G12166	754393012A	P006	608174125400	S01	20130630	31	280837	452799	12139	0	08
201403	00689	MC807	G12166	754393012A	PI002	608174088206	S01	20091024	31	0	0	0	1479707	04
201404	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	30	153227	153438	6975	0	09
201404	00689	MC807	G09883	754393012A	A003	608174059100	S02	20110706	25	38726	39360	851	0	09
201404	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	30	85341	88785	599	0	09
201404	00689	MC807	G09883	754393012A	A005	608174059300	S02	20130309	23	66558	81253	2943	0	09
201404	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	30	193971	240580	470	0	08
201404	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	30	187495	263684	8233	0	09
201404	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	30	71607	88611	18768	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	00689	MC807	G09883	754393012A	A009	608174060201	S02	20090513	30	79500	273145	3400	0	09
201404	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	27	48487	162193	228889	0	09
201404	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	30	40745	50474	81931	0	09
201404	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	26	40607	35033	31185	0	08
201404	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	29	336008	485581	2303	0	08
201404	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	29	113517	186870	1863	0	08
201404	00689	MC807	G12166	754393012A	P004	608174100502	S01	20090526	29	91829	134088	1197	0	08
201404	00689	MC807	G12166	754393012A	P006	608174125400	S01	20130630	29	248597	409238	5611	0	08
201404	00689	MC807	G12166	754393012A	PI002	608174088206	S01	20091024	30	0	0	0	1435554	04
201405	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	31	157474	162342	6804	0	09
201405	00689	MC807	G09883	754393012A	A003	608174059100	S02	20110706	6	10529	10444	223	0	09
201405	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	31	89276	89753	774	0	09
201405	00689	MC807	G09883	754393012A	A005	608174059300	S02	20130309	24	69894	99928	3480	0	09
201405	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	31	208800	326795	311	0	08
201405	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	31	188551	264205	8153	0	09
201405	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	31	80513	105810	29082	0	09
201405	00689	MC807	G09883	754393012A	A009	608174060201	S02	20090513	31	81641	293075	2949	0	09
201405	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	14	25995	79324	111107	0	09
201405	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	20	25358	33940	48110	0	09
201405	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	31	60380	47745	48938	0	08
201405	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	31	395243	576510	2470	0	08
201405	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	31	87882	146461	2724	0	08
201405	00689	MC807	G12166	754393012A	P004	608174100502	S01	20090526	31	98761	145575	4695	0	08
201405	00689	MC807	G12166	754393012A	P006	608174125400	S01	20130630	31	305421	508098	14079	0	08
201405	00689	MC807	G12166	754393012A	PI002	608174088206	S01	20091024	27	0	0	0	1045739	04
201406	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	30	143829	164719	6554	0	09
201406	00689	MC807	G09883	754393012A	A003	608174059100	S02	20110706	27	93070	91735	5442	0	09
201406	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	30	94162	118680	1000	0	09
201406	00689	MC807	G09883	754393012A	A005	608174059300	S02	20130309	30	79808	137379	11140	0	09
201406	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	30	177673	285417	2167	0	08
201406	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	30	179452	251846	9116	0	09
201406	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	30	105206	138616	34888	0	09
201406	00689	MC807	G09883	754393012A	A009	608174060201	S02	20090513	30	69733	282199	2768	0	09
201406	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	19	32213	92011	135442	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	30	46742	61703	81860	0	09
201406	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	24	53232	42709	39266	0	08
201406	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	30	381926	540935	2630	0	08
201406	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	30	92969	149608	2740	0	08
201406	00689	MC807	G12166	754393012A	P004	608174100502	S01	20090526	30	99795	142650	4621	0	08
201406	00689	MC807	G12166	754393012A	P006	608174125400	S01	20130630	30	274048	442435	11333	0	08
201406	00689	MC807	G12166	754393012A	PI002	608174088206	S01	20091024	30	0	0	0	1427701	04
201407	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	31	140044	159989	6462	0	09
201407	00689	MC807	G09883	754393012A	A003	608174059100	S02	20110706	31	90813	102713	4576	0	09
201407	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	31	92752	114062	506	0	09
201407	00689	MC807	G09883	754393012A	A005	608174059300	S02	20130309	31	76053	130488	7127	0	09
201407	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	21	98704	143443	2341	0	09
201407	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	25	128485	184108	7874	0	09
201407	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	31	105948	139091	36844	0	09
201407	00689	MC807	G09883	754393012A	A009	608174060201	S02	20090513	31	83813	251530	2307	0	09
201407	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	27	16133	131972	72483	0	09
201407	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	31	48933	63349	85032	0	09
201407	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	31	56793	49812	45264	0	08
201407	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	31	378065	529459	4123	0	08
201407	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	31	114002	177481	2324	0	08
201407	00689	MC807	G12166	754393012A	P004	608174100502	S01	20090526	31	91763	127733	4405	0	08
201407	00689	MC807	G12166	754393012A	P006	608174125400	S01	20130630	31	262015	413124	8223	0	08
201407	00689	MC807	G12166	754393012A	PI002	608174088206	S01	20091024	31	0	0	0	1349902	04
201408	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	31	131499	155057	5217	0	09
201408	00689	MC807	G09883	754393012A	A003	608174059100	S02	20110706	31	73954	83841	1359	0	09
201408	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	31	94025	117632	498	0	09
201408	00689	MC807	G09883	754393012A	A005	608174059300	S02	20130309	31	72132	130072	8496	0	09
201408	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	21	90883	118690	192	0	09
201408	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	31	167093	251919	9198	0	09
201408	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	12	35797	50162	12555	0	09
201408	00689	MC807	G09883	754393012A	A009	608174060201	S02	20090513	31	85155	263669	2437	0	09
201408	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	0	0	0	0	0	13
201408	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	31	49077	62470	84341	0	09
201408	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	31	54517	47185	42472	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	31	366730	540722	5383	0	08
201408	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	31	98842	168112	6030	0	08
201408	00689	MC807	G12166	754393012A	P004	608174100502	S01	20090526	31	100324	147657	4048	0	08
201408	00689	MC807	G12166	754393012A	P006	608174125400	S01	20130630	31	291050	450272	7151	0	08
201408	00689	MC807	G12166	754393012A	PI002	608174088206	S01	20091024	31	0	0	0	1441624	04
201409	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	30	128300	136423	5548	0	09
201409	00689	MC807	G09883	754393012A	A003	608174059100	S02	20110706	30	60728	92546	996	0	09
201409	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	30	74046	91813	756	0	09
201409	00689	MC807	G09883	754393012A	A005	608174059300	S02	20130309	30	67173	110432	7281	0	09
201409	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	8	25879	41213	53	0	09
201409	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	30	155910	240675	10837	0	09
201409	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	23	77237	100161	30539	0	09
201409	00689	MC807	G09883	754393012A	A009	608174060201	S02	20090513	30	84517	236840	3105	0	09
201409	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	0	0	0	0	0	12
201409	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	30	45624	52532	74384	0	09
201409	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	30	66113	65224	46395	0	08
201409	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	30	359424	558852	7771	0	08
201409	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	30	110940	201328	7505	0	08
201409	00689	MC807	G12166	754393012A	P004	608174100502	S01	20090526	30	103278	157373	3210	0	08
201409	00689	MC807	G12166	754393012A	P006	608174125400	S01	20130630	30	290280	442215	3206	0	08
201409	00689	MC807	G12166	754393012A	PI002	608174088206	S01	20091024	30	0	0	0	1443286	04
201410	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	31	132916	151132	5969	0	09
201410	00689	MC807	G09883	754393012A	A003	608174059100	S02	20110706	31	65798	111793	717	0	09
201410	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	31	84146	104114	1341	0	09
201410	00689	MC807	G09883	754393012A	A005	608174059300	S02	20130309	31	77725	124664	7769	0	09
201410	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	0	0	0	0	0	12
201410	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	31	169327	236486	8914	0	09
201410	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	31	123728	159279	39603	0	09
201410	00689	MC807	G09883	754393012A	A009	608174060201	S02	20090513	31	87504	247125	1922	0	09
201410	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	0	0	0	0	0	12
201410	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	31	41374	54632	75985	0	09
201410	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	24	46855	40328	33671	0	08
201410	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	31	363260	536561	7994	0	08
201410	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	31	103541	178924	7130	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	00689	MC807	G12166	754393012A	P004	608174100502	S01	20090526	31	108734	157327	3426	0	08
201410	00689	MC807	G12166	754393012A	P006	608174125400	S01	20130630	31	279698	404721	6146	0	08
201410	00689	MC807	G12166	754393012A	PI002	608174088206	S01	20091024	30	0	0	0	1444230	04
201411	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	30	129111	161526	7256	0	09
201411	00689	MC807	G09883	754393012A	A003	608174059100	S02	20110706	30	56078	80755	925	0	09
201411	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	30	85313	121820	649	0	09
201411	00689	MC807	G09883	754393012A	A005	608174059300	S02	20130309	30	64803	129797	9397	0	09
201411	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	0	0	0	0	0	12
201411	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	30	161278	209050	10868	0	09
201411	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	30	117004	141501	40493	0	09
201411	00689	MC807	G09883	754393012A	A009	608174060201	S02	20090513	30	77798	222884	2713	0	09
201411	00689	MC807	G12166	754393012A	A010	608174059704	S02	20141101	3	19841	17742	21001	0	09
201411	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	0	0	0	0	0	15
201411	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	28	38214	58238	71503	0	09
201411	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	30	67080	60552	49115	0	08
201411	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	30	342007	495742	7667	0	08
201411	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	27	85859	149519	6107	0	08
201411	00689	MC807	G12166	754393012A	P004	608174100502	S01	20090526	30	103876	147516	3330	0	08
201411	00689	MC807	G12166	754393012A	P006	608174125400	S01	20130630	30	263732	375534	5908	0	08
201411	00689	MC807	G12166	754393012A	PI002	608174088206	S01	20091024	28	0	0	0	1295551	04
201412	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	31	130112	159957	7180	0	09
201412	00689	MC807	G09883	754393012A	A003	608174059100	S02	20110706	31	47573	62050	721	0	09
201412	00689	MC807	G09883	754393012A	A004	608174059204	S01	20061128	31	83886	101636	383	0	09
201412	00689	MC807	G09883	754393012A	A005	608174059300	S02	20130309	31	68947	106185	6311	0	09
201412	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	0	0	0	0	0	12
201412	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	29	144077	195350	10224	0	09
201412	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	22	78957	100067	27696	0	09
201412	00689	MC807	G09883	754393012A	A009	608174060201	S02	20090513	31	82491	229416	2471	0	09
201412	00689	MC807	G12166	754393012A	A010	608174059704	S02	20141101	29	82126	71925	1934	0	08
201412	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	30	42920	52978	77410	0	09
201412	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	31	62307	57810	46160	0	08
201412	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	31	333027	492691	7555	0	08
201412	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	31	101081	181237	7340	0	08
201412	00689	MC807	G12166	754393012A	P004	608174100502	S01	20090526	31	99205	143785	3229	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	00689	MC807	G12166	754393012A	P006	608174125400	S01	20130630	31	257670	373400	5849	0	08
201412	00689	MC807	G09873	754393012A	PI001	608174112305	S01	20141226	0	0	0	0	0	04
201412	00689	MC807	G12166	754393012A	PI002	608174088206	S01	20091024	28	0	0	0	1302980	04
201401	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	0	0	0	0	0	13
201401	00689	MC731	G05862	754393015A	A005	608174110901	S01	20070421	0	0	0	0	0	13
201401	00689	MC731	G05862	754393015A	A006	608174118700	S01	20100810	0	0	0	0	0	13
201402	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	0	0	0	0	0	13
201402	00689	MC731	G05862	754393015A	A005	608174110901	S01	20070421	0	0	0	0	0	13
201402	00689	MC731	G05862	754393015A	A006	608174118700	S01	20100810	0	0	0	0	0	13
201403	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	0	0	0	0	0	15
201403	00689	MC731	G05862	754393015A	A005	608174110901	S01	20070421	0	0	0	0	0	15
201403	00689	MC731	G05862	754393015A	A006	608174118700	S01	20100810	0	0	0	0	0	13
201404	00689	MC731	G05862	754393015A	A006	608174118700	S01	20100810	0	0	0	0	0	15
201401	00724	GC244	G11043	754393016A	DR002	608114049203	S01	20100323	31	26625	37201	163277	0	09
201401	00724	GC244	G11043	754393016A	DR003	608114051202	S01	20110307	31	30012	33368	49	0	08
201401	00724	GC244	G11043	754393016A	DR004	608114052900	S01	20100129	0	0	0	0	0	12
201401	00724	GC244	G11043	754393016A	DR005	608114052800	S01	20091216	0	0	0	0	0	12
201401	00689	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
201401	00689	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	31	29900	35665	39686	0	08
201402	00724	GC244	G11043	754393016A	DR002	608114049203	S01	20100323	28	20527	45591	162542	0	09
201402	00724	GC244	G11043	754393016A	DR003	608114051202	S01	20110307	2	794	799	95	0	08
201402	00724	GC244	G11043	754393016A	DR004	608114052900	S01	20100129	0	0	0	0	0	12
201402	00724	GC244	G11043	754393016A	DR005	608114052800	S01	20091216	0	0	0	0	0	12
201402	00689	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
201402	00689	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	28	28724	32872	36081	0	08
201403	00724	GC244	G11043	754393016A	DR002	608114049203	S01	20100323	16	3902	4241	96989	0	09
201403	00724	GC244	G11043	754393016A	DR003	608114051202	S01	20110307	12	14154	21681	108	0	08
201403	00724	GC244	G11043	754393016A	DR004	608114052900	S01	20100129	0	0	0	0	0	12
201403	00724	GC244	G11043	754393016A	DR005	608114052800	S01	20091216	0	0	0	0	0	12
201403	00689	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
201403	00689	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	14	6829	9085	25644	0	08
201404	00724	GC244	G11043	754393016A	DR002	608114049203	S01	20100323	30	25819	37923	182931	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	00724	GC244	G11043	754393016A	DR003	608114051202	S01	20110307	19	20771	21716	43	0	08
201404	00724	GC244	G11043	754393016A	DR004	608114052900	S01	20100129	0	0	0	0	0	12
201404	00724	GC244	G11043	754393016A	DR005	608114052800	S01	20091216	0	0	0	0	0	12
201404	00689	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
201404	00689	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	28	31810	32958	66052	0	08
201405	00724	GC244	G11043	754393016A	DR002	608114049203	S01	20100323	30	23844	32839	172446	0	09
201405	00724	GC244	G11043	754393016A	DR003	608114051202	S01	20110307	18	17710	20359	26	0	08
201405	00724	GC244	G11043	754393016A	DR004	608114052900	S01	20100129	0	0	0	0	0	12
201405	00724	GC244	G11043	754393016A	DR005	608114052800	S01	20091216	0	0	0	0	0	12
201405	00689	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
201405	00689	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	28	17151	29155	64979	0	08
201406	00724	GC244	G11043	754393016A	DR002	608114049203	S01	20100323	24	11975	21387	146651	0	09
201406	00724	GC244	G11043	754393016A	DR003	608114051202	S01	20110307	10	8738	11842	27	0	08
201406	00724	GC244	G11043	754393016A	DR004	608114052900	S01	20100129	0	0	0	0	0	12
201406	00724	GC244	G11043	754393016A	DR005	608114052800	S01	20091216	0	0	0	0	0	12
201406	00689	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
201406	00689	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	22	16537	21307	45980	0	08
201407	00724	GC244	G11043	754393016A	DR002	608114049203	S01	20100323	31	25024	29350	177288	0	09
201407	00724	GC244	G11043	754393016A	DR003	608114051202	S01	20110307	25	24633	34914	196	0	08
201407	00724	GC244	G11043	754393016A	DR004	608114052900	S01	20100129	0	0	0	0	0	12
201407	00724	GC244	G11043	754393016A	DR005	608114052800	S01	20091216	0	0	0	0	0	12
201407	00689	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
201407	00689	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	29	28304	32597	35709	0	08
201408	00724	GC244	G11043	754393016A	DR002	608114049203	S01	20100323	27	17230	27935	164018	0	09
201408	00724	GC244	G11043	754393016A	DR003	608114051202	S01	20110307	9	9116	10833	193	0	08
201408	00724	GC244	G11043	754393016A	DR004	608114052900	S01	20100129	6	0	5	0	0	08
201408	00724	GC244	G11043	754393016A	DR005	608114052800	S01	20091216	0	0	0	0	0	12
201408	00689	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
201408	00689	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	27	22377	23010	27998	0	08
201409	00724	GC244	G11043	754393016A	DR002	608114049203	S01	20100323	30	22469	29952	155650	0	09
201409	00724	GC244	G11043	754393016A	DR003	608114051202	S01	20110307	27	20907	22137	358	0	08
201409	00724	GC244	G11043	754393016A	DR004	608114052900	S01	20100129	0	0	0	0	0	12
201409	00724	GC244	G11043	754393016A	DR005	608114052800	S01	20091216	0	0	0	0	0	12
201409	00689	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	00689	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	3	0	2071	4777	0	08
201410	00724	GC244	G11043	754393016A	DR002	608114049203	S01	20100323	31	22478	42492	185566	0	09
201410	00724	GC244	G11043	754393016A	DR003	608114051202	S01	20110307	2	11	10	1	0	08
201410	00724	GC244	G11043	754393016A	DR004	608114052900	S01	20100129	0	0	0	0	0	12
201410	00724	GC244	G11043	754393016A	DR005	608114052800	S01	20091216	0	0	0	0	0	12
201410	00689	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
201410	00689	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	17	10124	6469	11364	0	08
201411	00724	GC244	G11043	754393016A	DR002	608114049203	S01	20100323	30	25155	30909	168538	0	09
201411	00724	GC244	G11043	754393016A	DR003	608114051202	S01	20110307	25	23487	25149	40	0	08
201411	00724	GC244	G11043	754393016A	DR004	608114052900	S01	20100129	0	0	0	0	0	12
201411	00724	GC244	G11043	754393016A	DR005	608114052800	S01	20091216	0	0	0	0	0	12
201411	00689	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
201411	00689	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	23	12926	22786	19962	0	08
201412	00724	GC244	G11043	754393016A	DR002	608114049203	S01	20100323	29	13843	24762	156058	0	09
201412	00724	GC244	G11043	754393016A	DR003	608114051202	S01	20110307	11	11958	15650	34	0	08
201412	00724	GC244	G11043	754393016A	DR004	608114052900	S01	20100129	0	0	0	0	0	12
201412	00724	GC244	G11043	754393016A	DR005	608114052800	S01	20091216	0	0	0	0	0	12
201412	00689	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
201412	00689	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	29	29875	31945	29378	0	08
201401	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	31	0	20183	0	0	11
201401	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	31	1279	1765	1986	0	08
201402	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	24	0	12076	0	0	11
201402	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	24	901	853	1526	0	08
201403	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	31	0	16876	0	0	11
201403	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	31	3192	9566	2137	0	08
201404	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	14	0	7417	0	0	11
201404	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	14	857	2363	794	0	08
201405	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	20	0	17545	0	0	11
201405	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	20	2581	610	980	0	08
201406	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	26	0	15028	0	0	11
201406	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	26	3205	630	984	0	08
201407	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	30	0	11487	0	0	11
201407	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	30	2751	3888	690	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	30	0	9341	0	0	11
201408	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	30	1653	2376	3048	0	08
201409	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	27	0	5274	0	0	11
201409	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	27	1331	1498	2675	0	08
201410	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	28	0	6147	0	0	11
201410	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	28	1716	872	4141	0	08
201411	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	29	0	6436	0	0	11
201411	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	28	1381	820	3193	0	08
201412	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	31	0	6631	0	0	11
201412	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	31	2250	954	4374	0	08
201401	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
201401	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
201401	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
201401	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
201401	01284	EI089	00228	7543930200	010	177094049100	S06	20070313	0	0	0	0	0	12
201401	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	31	0	4806	0	0	11
201401	00105	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
201401	00105	EI089	00046	7543930200	015D	177094102801	D02	19941218	0	0	0	0	0	13
201401	00105	EI089	00046	7543930200	017	177094104800	S03	20000920	0	0	0	0	0	13
201401	00105	EI089	00046	7543930200	018	177094106900	S04	20090114	24	3117	3842	1122	0	08
201401	00105	EI089	00046	7543930200	019	177094107700	S02	20010617	31	7692	7273	23025	0	09
201401	00105	EI089	00046	7543930200	020	177094109901	S01	20100510	31	549	42441	0	0	11
201401	00105	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
201401	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
201401	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	31	1169	403	906	0	09
201402	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
201402	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
201402	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
201402	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
201402	01284	EI089	00228	7543930200	010	177094049100	S06	20070313	0	0	0	0	0	12
201402	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	28	0	4319	0	0	11
201402	03295	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
201402	03295	EI089	00046	7543930200	015D	177094102801	D02	19941218	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	03295	EI089	00046	7543930200	017	177094104800	S03	20000920	0	0	0	0	0	13
201402	03295	EI089	00046	7543930200	018	177094106900	S04	20090114	24	3086	4127	954	0	08
201402	03295	EI089	00046	7543930200	019	177094107700	S02	20010617	28	5565	2921	20741	0	09
201402	03295	EI089	00046	7543930200	020	177094109901	S01	20100510	28	402	32732	0	0	11
201402	03295	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
201402	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	2	0	76	1112	0	11
201402	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	26	730	366	688	0	09
201403	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
201403	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
201403	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
201403	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
201403	01284	EI089	00228	7543930200	010	177094049100	S06	20070313	0	0	0	0	0	12
201403	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	31	0	6425	0	0	11
201403	03295	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
201403	03295	EI089	00046	7543930200	015D	177094102801	D02	19941218	0	0	0	0	0	13
201403	03295	EI089	00046	7543930200	017	177094104800	S03	20000920	0	0	0	0	0	13
201403	03295	EI089	00046	7543930200	018	177094106900	S04	20090114	31	5077	6823	940	0	08
201403	03295	EI089	00046	7543930200	019	177094107700	S02	20010617	31	6779	2723	25589	0	09
201403	03295	EI089	00046	7543930200	020	177094109901	S01	20100510	31	503	28377	0	0	11
201403	03295	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
201403	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	31	784	273	16473	0	11
201403	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	26	593	677	1588	0	09
201404	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
201404	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
201404	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
201404	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
201404	01284	EI089	00228	7543930200	010	177094049100	S06	20070313	0	0	0	0	0	12
201404	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	30	0	3226	0	0	11
201404	03295	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
201404	03295	EI089	00046	7543930200	015D	177094102801	D02	19941218	0	0	0	0	0	13
201404	03295	EI089	00046	7543930200	017	177094104800	S03	20000920	0	0	0	0	0	13
201404	03295	EI089	00046	7543930200	018	177094106900	S04	20090114	30	5491	12695	299	0	08
201404	03295	EI089	00046	7543930200	019	177094107700	S02	20010617	30	5766	2749	29709	0	09
201404	03295	EI089	00046	7543930200	020	177094109901	S01	20100510	30	462	20975	0	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	03295	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
201404	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	30	72	3621	1224	0	11
201404	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	30	844	79	976	0	09
201405	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
201405	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
201405	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
201405	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
201405	01284	EI089	00228	7543930200	010	177094049100	S06	20070313	0	0	0	0	0	12
201405	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	31	0	6020	0	0	11
201405	03295	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
201405	03295	EI089	00046	7543930200	015D	177094102801	D02	19941218	0	0	0	0	0	13
201405	03295	EI089	00046	7543930200	017	177094104800	S03	20000920	0	0	0	0	0	13
201405	03295	EI089	00046	7543930200	018	177094106900	S04	20090114	31	6160	12729	1177	0	08
201405	03295	EI089	00046	7543930200	019	177094107700	S02	20010617	31	5563	2698	28634	0	09
201405	03295	EI089	00046	7543930200	020	177094109901	S01	20100510	31	388	22218	0	0	11
201405	03295	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
201405	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	29	1275	1599	12595	0	11
201405	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	31	137	23	126	0	09
201406	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
201406	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
201406	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
201406	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
201406	01284	EI089	00228	7543930200	010	177094049100	S06	20070313	0	0	0	0	0	12
201406	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	30	0	6997	0	0	11
201406	03295	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
201406	03295	EI089	00046	7543930200	015D	177094102801	D02	19941218	0	0	0	0	0	13
201406	03295	EI089	00046	7543930200	017	177094104800	S03	20000920	0	0	0	0	0	13
201406	03295	EI089	00046	7543930200	018	177094106900	S04	20090114	30	4989	11775	2337	0	08
201406	03295	EI089	00046	7543930200	019	177094107700	S02	20010617	30	5531	1524	24132	0	09
201406	03295	EI089	00046	7543930200	020	177094109901	S01	20100510	30	259	21180	0	0	11
201406	03295	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
201406	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	30	2347	1233	15030	0	11
201406	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	0	0	0	0	0	12
201407	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
201407	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
201407	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
201407	01284	EI089	00228	7543930200	010	177094049100	S06	20070313	0	0	0	0	0	12
201407	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	31	0	7048	0	0	11
201407	03295	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
201407	03295	EI089	00046	7543930200	015D	177094102801	D02	19941218	0	0	0	0	0	13
201407	03295	EI089	00046	7543930200	017	177094104800	S03	20000920	0	0	0	0	0	13
201407	03295	EI089	00046	7543930200	018	177094106900	S04	20090114	31	5440	11537	2437	0	08
201407	03295	EI089	00046	7543930200	019	177094107700	S02	20010617	31	5434	817	25352	0	09
201407	03295	EI089	00046	7543930200	020	177094109901	S01	20100510	31	391	19324	7	0	11
201407	03295	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
201407	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	31	1738	1047	15256	0	11
201407	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	0	0	0	0	0	12
201408	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
201408	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
201408	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
201408	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
201408	01284	EI089	00228	7543930200	010	177094049100	S06	20070313	0	0	0	0	0	12
201408	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	31	0	5841	6089	0	11
201408	03295	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
201408	03295	EI089	00046	7543930200	015D	177094102801	D02	19941218	0	0	0	0	0	13
201408	03295	EI089	00046	7543930200	017	177094104800	S03	20000920	0	0	0	0	0	13
201408	03295	EI089	00046	7543930200	018	177094106900	S04	20090114	15	3318	4512	1154	0	08
201408	03295	EI089	00046	7543930200	019	177094107700	S02	20010617	31	4723	4634	27111	0	09
201408	03295	EI089	00046	7543930200	020	177094109901	S01	20100510	14	141	4164	0	0	11
201408	03295	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
201408	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	14	575	616	643	0	11
201408	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	20	1326	394	410	0	09
201409	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
201409	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
201409	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
201409	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
201409	01284	EI089	00228	7543930200	010	177094049100	S06	20070313	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	14	0	2775	2608	0	11
201409	03295	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
201409	03295	EI089	00046	7543930200	015D	177094102801	D02	19941218	0	0	0	0	0	13
201409	03295	EI089	00046	7543930200	017	177094104800	S03	20000920	0	0	0	0	0	13
201409	03295	EI089	00046	7543930200	018	177094106900	S04	20090114	0	0	0	0	0	12
201409	03295	EI089	00046	7543930200	019	177094107700	S02	20010617	30	4349	4435	25747	0	09
201409	03295	EI089	00046	7543930200	020	177094109901	S01	20100510	3	0	121	0	0	11
201409	03295	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
201409	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	13
201409	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	14	1073	634	596	0	09
201410	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
201410	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
201410	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
201410	01284	EI089	00228	7543930200	010	177094049100	S06	20070313	0	0	0	0	0	12
201410	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
201410	03295	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
201410	03295	EI089	00046	7543930200	015D	177094102801	D02	19941218	0	0	0	0	0	13
201410	03295	EI089	00046	7543930200	017	177094104800	S03	20000920	0	0	0	0	0	13
201410	03295	EI089	00046	7543930200	018	177094106900	S04	20090114	0	0	0	0	0	12
201410	03295	EI089	00046	7543930200	019	177094107700	S02	20010617	31	5777	4480	26925	0	09
201410	03295	EI089	00046	7543930200	020	177094109901	S01	20100510	1	0	291	0	0	11
201410	03295	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
201410	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	13
201410	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	0	0	0	0	0	12
201411	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	15
201411	01284	EI089	00228	7543930200	010	177094049100	S06	20070313	0	0	0	0	0	15
201411	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
201411	03295	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
201411	03295	EI089	00046	7543930200	015D	177094102801	D02	19941218	0	0	0	0	0	13
201411	03295	EI089	00046	7543930200	017	177094104800	S03	20000920	0	0	0	0	0	13
201411	03295	EI089	00046	7543930200	018	177094106900	S04	20090114	0	0	0	0	0	12
201411	03295	EI089	00046	7543930200	019	177094107700	S02	20010617	30	3994	4682	25117	0	09
201411	03295	EI089	00046	7543930200	020	177094109901	S01	20100510	2	0	153	0	0	11
201411	03295	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	13
201411	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	0	0	0	0	0	12
201412	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
201412	03295	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
201412	03295	EI089	00046	7543930200	015D	177094102801	D02	19941218	0	0	0	0	0	13
201412	03295	EI089	00046	7543930200	017	177094104800	S03	20000920	0	0	0	0	0	13
201412	03295	EI089	00046	7543930200	018	177094106900	S04	20141222	0	0	0	0	0	12
201412	03295	EI089	00046	7543930200	019	177094107700	S02	20010617	25	3718	3909	18279	0	09
201412	03295	EI089	00046	7543930200	020	177094109901	S01	20100510	6	0	460	0	0	11
201412	03295	EI089	00044	7543930200	023	177094117600	S03	20020826	0	0	0	0	0	13
201412	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	13
201412	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	0	0	0	0	0	12
201401	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	29	0	28231	0	0	11
201401	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	30	0	1948	0	0	11
201401	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	24	0	1458	0	0	11
201401	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	0	0	0	0	0	13
201401	02899	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
201401	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	29	0	32770	0	0	11
201402	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	28	0	25648	0	0	11
201402	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	28	0	1730	0	0	11
201402	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	15	0	1131	0	0	11
201402	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	0	0	0	0	0	13
201402	02899	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
201402	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	28	0	30202	0	0	11
201403	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	30	0	23191	0	0	11
201403	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	30	0	1574	0	0	11
201403	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	30	0	1685	0	0	11
201403	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	0	0	0	0	0	13
201403	02899	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
201403	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	30	0	27663	0	0	11
201404	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	19	0	15638	0	0	11
201404	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	19	0	1301	0	0	11
201404	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	19	0	1305	0	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	0	0	0	0	0	13
201404	02899	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
201404	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	19	0	18851	0	0	11
201405	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	31	0	12503	0	0	11
201405	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	31	0	1127	0	0	11
201405	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	31	0	1807	0	0	11
201405	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	0	0	0	0	0	13
201405	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	31	0	22331	0	0	11
201406	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	30	0	11637	0	0	11
201406	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	30	0	615	0	0	11
201406	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	30	0	1386	0	0	11
201406	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	0	0	0	0	0	13
201406	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	30	0	29231	0	0	11
201407	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	31	0	11809	0	0	11
201407	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	31	0	605	0	0	11
201407	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	27	0	876	0	0	11
201407	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	0	0	0	0	0	13
201407	02899	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
201407	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	31	0	26684	0	0	11
201408	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	31	0	10281	0	0	11
201408	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	31	0	538	0	0	11
201408	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	31	0	866	0	0	11
201408	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	0	0	0	0	0	13
201408	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	31	0	24513	0	0	11
201409	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	30	0	9992	0	0	11
201409	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	30	0	723	0	0	11
201409	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	30	0	911	0	0	11
201409	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	0	0	0	0	0	13
201409	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	30	0	30920	0	0	11
201410	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	30	0	9303	0	0	11
201410	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	30	0	617	0	0	11
201410	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	30	0	1340	0	0	11
201410	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	0	0	0	0	0	13
201410	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	30	0	28807	0	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	29	0	10130	0	0	11
201411	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	29	0	513	0	0	11
201411	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	29	0	1089	0	0	11
201411	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	0	0	0	0	0	13
201411	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	29	0	26282	0	0	11
201412	02899	VK204	G04921	7543930210	003A	608164012000	S01	19931028	29	0	12292	0	0	11
201412	02899	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	29	0	766	0	0	11
201412	02899	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	29	0	1364	0	0	11
201412	02899	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	0	0	0	0	0	13
201412	02899	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	29	0	25622	0	0	11
201401	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	24	276	50	184	0	08
201401	01284	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	0	0	0	0	0	12
201401	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
201401	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	24	620	63	16256	0	08
201401	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	24	350	138	42	0	11
201401	01284	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
201401	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	16	41	118	735	0	09
201401	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	24	493	233	98	0	11
201401	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	24	122	32	51	0	08
201401	01284	HI384A	G03316	7543930230	B011	427114074000	S03	20071216	0	0	0	0	0	13
201401	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	0	0	0	0	0	13
201401	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
201401	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	0	0	0	0	0	12
201401	01284	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	0	0	0	0	0	13
201401	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	24	1359	294	3489	0	11
201401	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	23	498	379	11886	0	11
201401	01284	HI384A	G03316	7543930230	B017	427114075401	S03	20050521	21	0	2148	0	0	11
201401	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	17	422	50	627	0	09
201401	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	24	1054	132	776	0	09
201401	01284	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	13
201401	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	24	1385	546	5549	0	09
201401	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	0	0	0	0	0	13
201402	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	8	94	10	39	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	01284	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	0	0	0	0	0	12
201402	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
201402	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	5	190	11	3104	0	08
201402	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	8	119	28	9	0	11
201402	01284	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
201402	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	5	16	27	176	0	09
201402	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	8	182	42	12	0	11
201402	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	8	41	6	11	0	08
201402	01284	HI384A	G03316	7543930230	B011	427114074000	S03	20071216	0	0	0	0	0	13
201402	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	0	0	0	0	0	13
201402	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
201402	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	0	0	0	0	0	12
201402	01284	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	0	0	0	0	0	13
201402	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	8	185	72	374	0	11
201402	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	6	84	38	1250	0	11
201402	01284	HI384A	G03316	7543930230	B017	427114075401	S03	20050521	0	0	0	0	0	13
201402	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	5	161	12	149	0	09
201402	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	8	402	42	157	0	09
201402	01284	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	13
201402	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	8	236	96	767	0	09
201402	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	5	8	6	810	0	11
201403	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	9	156	13	58	0	08
201403	01284	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	0	0	0	0	0	12
201403	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
201403	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	11	329	16	4816	0	08
201403	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	12	216	40	15	0	11
201403	01284	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
201403	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	12	38	51	378	0	09
201403	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	12	331	60	19	0	11
201403	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	12	75	9	17	0	08
201403	01284	HI384A	G03316	7543930230	B011	427114074000	S03	20071216	0	0	0	0	0	13
201403	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	0	0	0	0	0	13
201403	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
201403	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	01284	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	0	0	0	0	0	13
201403	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	9	271	84	491	0	11
201403	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	12	310	112	4115	0	11
201403	01284	HI384A	G03316	7543930230	B017	427114075401	S03	20050521	0	0	0	0	0	13
201403	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	5	163	9	135	0	09
201403	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	12	729	60	256	0	09
201403	01284	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	13
201403	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	12	429	139	1251	0	09
201403	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	5	8	5	735	0	11
201404	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	19	235	55	192	0	08
201404	01284	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	0	0	0	0	0	12
201404	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
201404	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	22	699	84	15360	0	08
201404	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	22	361	99	56	0	11
201404	01284	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
201404	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	22	60	221	1034	0	09
201404	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	22	622	234	44	0	11
201404	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	22	202	127	76	0	08
201404	01284	HI384A	G03316	7543930230	B011	427114074000	S03	20071216	0	0	0	0	0	13
201404	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	0	0	0	0	0	13
201404	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
201404	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	12	1099	50	11348	0	08
201404	01284	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	0	0	0	0	0	13
201404	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	4	116	90	314	0	11
201404	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	22	955	603	8146	0	11
201404	01284	HI384A	G03316	7543930230	B017	427114075401	S03	20050521	0	0	0	0	0	13
201404	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	1	27	4	33	0	09
201404	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	21	1392	398	532	0	09
201404	01284	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	13
201404	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	22	642	612	4537	0	09
201404	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	20	32	47	4520	0	11
201405	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	31	448	58	733	0	08
201405	01284	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	0	0	0	0	0	12
201405	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	31	818	129	18371	0	08
201405	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	31	443	99	227	0	11
201405	01284	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
201405	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	31	123	251	1700	0	09
201405	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	31	941	215	219	0	11
201405	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	31	379	211	193	0	08
201405	01284	HI384A	G03316	7543930230	B011	427114074000	S03	20071216	0	0	0	0	0	13
201405	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	0	0	0	0	0	13
201405	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
201405	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	0	0	0	0	0	12
201405	01284	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	0	0	0	0	0	13
201405	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	1	31	17	84	0	11
201405	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	31	2100	763	6188	0	11
201405	01284	HI384A	G03316	7543930230	B017	427114075401	S03	20050521	0	0	0	0	0	13
201405	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	0	0	0	0	0	12
201405	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	31	2212	2213	372	0	09
201405	01284	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	13
201405	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	31	1055	546	6872	0	09
201405	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	26	43	44	6010	0	11
201406	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	22	389	23	897	0	08
201406	01284	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	0	0	0	0	0	12
201406	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
201406	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	22	310	83	7332	0	08
201406	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	22	158	64	367	0	11
201406	01284	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
201406	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	22	140	128	1326	0	09
201406	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	22	599	135	351	0	11
201406	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	22	210	64	135	0	08
201406	01284	HI384A	G03316	7543930230	B011	427114074000	S03	20071216	0	0	0	0	0	13
201406	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	0	0	0	0	0	13
201406	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
201406	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	0	0	0	0	0	12
201406	01284	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	0	0	0	0	0	13
201406	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	2	50	17	126	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	22	1378	330	4095	0	11
201406	01284	HI384A	G03316	7543930230	B017	427114075401	S03	20050521	0	0	0	0	0	13
201406	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	3	83	11	140	0	08
201406	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	22	1418	1862	176	0	09
201406	01284	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	13
201406	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	22	1074	152	3498	0	09
201406	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	19	35	49	4208	0	11
201407	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	23	433	24	923	0	08
201407	01284	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	0	0	0	0	0	12
201407	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
201407	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	17	274	72	6000	0	08
201407	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	23	175	71	377	0	11
201407	01284	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
201407	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	23	155	140	1363	0	09
201407	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	23	666	148	361	0	11
201407	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	23	233	71	138	0	08
201407	01284	HI384A	G03316	7543930230	B011	427114074000	S03	20071216	0	0	0	0	0	13
201407	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	0	0	0	0	0	13
201407	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
201407	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	0	0	0	0	0	12
201407	01284	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	0	0	0	0	0	13
201407	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	5	178	57	412	0	11
201407	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	23	1528	362	4200	0	11
201407	01284	HI384A	G03316	7543930230	B017	427114075401	S03	20050521	0	0	0	0	0	13
201407	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	2	31	3	48	0	08
201407	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	23	1576	2042	180	0	09
201407	01284	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	13
201407	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	23	1465	72	3844	0	09
201407	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	23	47	65	5136	0	11
201408	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	22	343	22	875	0	08
201408	01284	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	0	0	0	0	0	12
201408	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
201408	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	17	243	129	6392	0	08
201408	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	22	190	111	360	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	01284	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
201408	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	22	154	44	373	0	09
201408	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	22	545	200	437	0	11
201408	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	22	225	126	148	0	08
201408	01284	HI384A	G03316	7543930230	B011	427114074000	S03	20071216	0	0	0	0	0	13
201408	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	0	0	0	0	0	13
201408	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
201408	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	0	0	0	0	0	12
201408	01284	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	0	0	0	0	0	13
201408	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	16	480	315	1341	0	11
201408	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	22	1315	648	5687	0	11
201408	01284	HI384A	G03316	7543930230	B017	427114075401	S03	20050521	0	0	0	0	0	13
201408	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	0	0	0	0	0	12
201408	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	22	1600	1298	355	0	09
201408	01284	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	13
201408	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	22	1381	144	4698	0	09
201408	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	22	39	101	5466	0	11
201409	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	8	125	6	191	0	08
201409	01284	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	0	0	0	0	0	12
201409	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
201409	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	6	84	32	1324	0	08
201409	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	8	69	29	79	0	11
201409	01284	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
201409	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	8	56	12	82	0	09
201409	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	8	199	52	96	0	11
201409	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	8	76	33	32	0	08
201409	01284	HI384A	G03316	7543930230	B011	427114074000	S03	20071216	0	0	0	0	0	13
201409	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	0	0	0	0	0	13
201409	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
201409	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	0	0	0	0	0	12
201409	01284	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	0	0	0	0	0	13
201409	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
201409	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	8	374	163	2836	0	11
201409	01284	HI384A	G03316	7543930230	B017	427114075401	S03	20050521	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	0	0	0	0	0	12
201409	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	8	598	221	84	0	09
201409	01284	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	13
201409	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	8	515	39	1068	0	09
201409	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	8	11	6	1174	0	11
201410	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	4	77	0	146	0	08
201410	01284	HI384A	G13808	7543930230	B002E	427114069800	D03	20000829	0	0	0	0	0	15
201410	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
201410	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	4	68	0	1347	0	08
201410	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	4	42	0	60	0	11
201410	01284	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
201410	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	4	34	0	62	0	09
201410	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	4	122	0	73	0	11
201410	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	4	46	0	25	0	08
201410	01284	HI384A	G03316	7543930230	B011	427114074000	S03	20071216	0	0	0	0	0	15
201410	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	0	0	0	0	0	13
201410	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
201410	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	0	0	0	0	0	12
201410	01284	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	0	0	0	0	0	15
201410	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
201410	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	4	230	0	2168	0	11
201410	01284	HI384A	G03316	7543930230	B017	427114075401	S03	20050521	0	0	0	0	0	13
201410	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	0	0	0	0	0	12
201410	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	4	367	0	65	0	09
201410	01284	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	15
201410	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	4	316	0	816	0	09
201410	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	4	7	0	897	0	11
201411	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	2	52	0	29	0	08
201411	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
201411	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	2	47	0	266	0	08
201411	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	2	29	0	12	0	11
201411	01284	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	15
201411	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	2	23	0	12	0	09
201411	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	2	83	0	14	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	2	32	0	5	0	08
201411	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	0	0	0	0	0	13
201411	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
201411	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	0	0	0	0	0	12
201411	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
201411	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	1	28	0	76	0	11
201411	01284	HI384A	G03316	7543930230	B017	427114075401	S03	20050521	0	0	0	0	0	13
201411	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	0	0	0	0	0	12
201411	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	2	250	0	13	0	09
201411	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	2	215	0	161	0	09
201411	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	2	5	0	177	0	11
201412	01284	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	5	115	3	73	0	08
201412	01284	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
201412	01284	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	5	103	19	674	0	08
201412	01284	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	5	63	13	30	0	11
201412	01284	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	5	60	15	41	0	09
201412	01284	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	5	185	15	36	0	11
201412	01284	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	5	106	4	70	0	08
201412	01284	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	0	0	0	0	0	13
201412	01284	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	0	0	0	0	0	12
201412	01284	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	0	0	0	0	0	12
201412	01284	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
201412	01284	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	4	288	60	908	0	11
201412	01284	HI384A	G03316	7543930230	B017	427114075401	S03	20050521	0	0	0	0	0	13
201412	01284	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	0	0	0	0	0	12
201412	01284	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	5	549	98	32	0	09
201412	01284	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	5	473	17	408	0	09
201412	01284	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	5	10	3	449	0	11
201401	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	28	107	208746	3810	0	11
201402	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	28	77	218287	3692	0	11
201403	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	31	103	231206	4023	0	11
201404	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	27	101	212937	3405	0	11
201405	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	31	118	236192	3957	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	25	49	187578	3193	0	11
201407	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	31	120	237535	3804	0	11
201408	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	22	39	170114	2689	0	11
201409	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	27	44	218732	3417	0	11
201410	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	31	126	233890	3893	0	11
201411	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	29	57	217080	3544	0	11
201412	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	31	65	225518	3865	0	11
201401	03035	WC507	G02220	7543940080	A001	177024010002	S02	20120506	31	101	96332	1773	0	11
201401	03035	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
201401	03035	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
201401	03035	WC507	G02549	7543940080	A003	177024020101	D03	20090201	0	0	0	0	0	13
201401	03035	WC507	G02549	7543940080	A003	177024020101	D04	20090201	0	0	0	0	0	13
201401	03035	WC507	G10594	7543940080	A004	177024023002	S01	20070830	31	90	14532	69	0	11
201401	03035	WC507	G02549	7543940080	A006	177024024902	S03	20071226	26	64	21001	532	0	11
201401	03035	WC507	G02549	7543940080	A008	177024094400	S02	20071107	26	0	1992	0	0	11
201401	03035	WC507	G02549	7543940080	A009	177024094700	D04	20070120	26	0	3371	21	0	11
201401	03035	WC507	G02549	7543940080	A009	177024094700	D03	20070120	26	4	12897	1930	0	11
201401	03035	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
201401	03035	WC507	G02220	7543940080	A011	177024118300	S03	20080825	0	0	0	0	0	13
201401	03035	WC507	G02549	7543940080	B001	177024098304	S03	20110525	26	61	20133	4897	0	11
201401	03035	WC507	G02549	7543940080	B002	177024099001	S01	20041126	19	40	12449	388	0	11
201401	03035	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
201401	03035	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
201401	03035	WC507	G02220	7543940080	B006	177024108300	S01	19950603	26	15	10357	2391	0	11
201402	03035	WC507	G02220	7543940080	A001	177024010002	S02	20120506	28	87	86707	1803	0	11
201402	03035	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
201402	03035	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
201402	03035	WC507	G02549	7543940080	A003	177024020101	D04	20090201	0	0	0	0	0	13
201402	03035	WC507	G02549	7543940080	A003	177024020101	D03	20090201	0	0	0	0	0	13
201402	03035	WC507	G10594	7543940080	A004	177024023002	S01	20070830	28	56	11135	15	0	11
201402	03035	WC507	G02549	7543940080	A006	177024024902	S03	20071226	10	45	9527	323	0	11
201402	03035	WC507	G02549	7543940080	A008	177024094400	S02	20071107	10	0	784	0	0	11
201402	03035	WC507	G02549	7543940080	A009	177024094700	D04	20070120	10	0	1165	21	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	03035	WC507	G02549	7543940080	A009	177024094700	D03	20070120	10	0	5499	265	0	11
201402	03035	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
201402	03035	WC507	G02220	7543940080	A011	177024118300	S03	20080825	0	0	0	0	0	13
201402	03035	WC507	G02549	7543940080	B001	177024098304	S03	20110525	0	0	0	0	0	13
201402	03035	WC507	G02549	7543940080	B002	177024099001	S01	20041126	0	0	0	0	0	13
201402	03035	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
201402	03035	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
201402	03035	WC507	G02220	7543940080	B006	177024108300	S01	19950603	0	0	0	0	0	13
201403	03295	WC507	G02220	7543940080	A001	177024010002	S02	20120506	31	76	75088	3297	0	11
201403	03295	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
201403	03295	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
201403	03295	WC507	G02549	7543940080	A003	177024020101	D03	20090201	0	0	0	0	0	13
201403	03295	WC507	G02549	7543940080	A003	177024020101	D04	20090201	0	0	0	0	0	13
201403	03295	WC507	G10594	7543940080	A004	177024023002	S01	20070830	31	229	19795	102	0	11
201403	03295	WC507	G02549	7543940080	A006	177024024902	S03	20071226	31	22	27492	1011	0	11
201403	03295	WC507	G02549	7543940080	A008	177024094400	S02	20071107	6	0	598	0	0	11
201403	03295	WC507	G02549	7543940080	A009	177024094700	D04	20070120	6	0	2426	216	0	11
201403	03295	WC507	G02549	7543940080	A009	177024094700	D03	20070120	0	0	0	0	0	13
201403	03295	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
201403	03295	WC507	G02220	7543940080	A011	177024118300	S03	20080825	0	0	0	0	0	13
201403	03295	WC507	G02549	7543940080	B001	177024098304	S03	20110525	28	111	30346	3432	0	11
201403	03295	WC507	G02549	7543940080	B002	177024099001	S01	20041126	20	63	15300	660	0	11
201403	03295	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
201403	03295	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
201403	03295	WC507	G02220	7543940080	B006	177024108300	S01	19950603	24	23	9644	3660	0	11
201404	03295	WC507	G02220	7543940080	A001	177024010002	S02	20120506	30	59	60877	1332	0	11
201404	03295	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
201404	03295	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
201404	03295	WC507	G02549	7543940080	A003	177024020101	D03	20090201	0	0	0	0	0	13
201404	03295	WC507	G02549	7543940080	A003	177024020101	D04	20090201	0	0	0	0	0	13
201404	03295	WC507	G10594	7543940080	A004	177024023002	S01	20070830	30	109	15879	2301	0	11
201404	03295	WC507	G02549	7543940080	A006	177024024902	S03	20071226	30	0	21326	202	0	11
201404	03295	WC507	G02549	7543940080	A008	177024094400	S02	20071107	1	0	68	0	0	11
201404	03295	WC507	G02549	7543940080	A009	177024094700	D03	20070120	1	0	276	11	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	03295	WC507	G02549	7543940080	A009	177024094700	D04	20070120	1	0	67	1	0	11
201404	03295	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
201404	03295	WC507	G02220	7543940080	A011	177024118300	S03	20080825	0	0	0	0	0	13
201404	03295	WC507	G02549	7543940080	B001	177024098304	S03	20110525	29	72	29092	1482	0	11
201404	03295	WC507	G02549	7543940080	B002	177024099001	S01	20041126	29	63	24762	1881	0	11
201404	03295	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
201404	03295	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
201404	03295	WC507	G02220	7543940080	B006	177024108300	S01	19950603	29	14	6814	2035	0	11
201405	03295	WC507	G02220	7543940080	A001	177024010002	S02	20120506	31	9	58802	2647	0	11
201405	03295	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
201405	03295	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
201405	03295	WC507	G02549	7543940080	A003	177024020101	D03	20090201	0	0	0	0	0	13
201405	03295	WC507	G02549	7543940080	A003	177024020101	D04	20090201	0	0	0	0	0	13
201405	03295	WC507	G10594	7543940080	A004	177024023002	S01	20070830	18	23	18051	163	0	11
201405	03295	WC507	G02549	7543940080	A006	177024024902	S03	20071226	31	2	20846	322	0	11
201405	03295	WC507	G02549	7543940080	A008	177024094400	S02	20071107	13	0	2560	135	0	11
201405	03295	WC507	G02549	7543940080	A009	177024094700	D03	20070120	0	0	0	0	0	13
201405	03295	WC507	G02549	7543940080	A009	177024094700	D04	20070120	18	0	4019	30	0	11
201405	03295	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
201405	03295	WC507	G02220	7543940080	A011	177024118300	S03	20080825	0	0	0	0	0	13
201405	03295	WC507	G02549	7543940080	B001	177024098304	S03	20110525	21	18	17337	2428	0	11
201405	03295	WC507	G02549	7543940080	B002	177024099001	S01	20041126	31	9	21611	2261	0	11
201405	03295	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
201405	03295	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
201405	03295	WC507	G02220	7543940080	B006	177024108300	S01	19950603	31	1	7018	4658	0	11
201406	03295	WC507	G02220	7543940080	A001	177024010002	S02	20120506	25	150	51196	1500	0	11
201406	03295	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
201406	03295	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
201406	03295	WC507	G02549	7543940080	A003	177024020101	D03	20090201	0	0	0	0	0	13
201406	03295	WC507	G02549	7543940080	A003	177024020101	D04	20090201	0	0	0	0	0	13
201406	03295	WC507	G10594	7543940080	A004	177024023002	S01	20070830	24	281	19008	186	0	11
201406	03295	WC507	G02549	7543940080	A006	177024024902	S03	20071226	25	78	17115	346	0	11
201406	03295	WC507	G02549	7543940080	A008	177024094400	S02	20071107	1	0	231	7	0	11
201406	03295	WC507	G02549	7543940080	A009	177024094700	D03	20070120	2	0	77	4	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	03295	WC507	G02549	7543940080	A009	177024094700	D04	20070120	21	0	3446	77	0	11
201406	03295	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
201406	03295	WC507	G02220	7543940080	A011	177024118300	S03	20080825	0	0	0	0	0	13
201406	03295	WC507	G02549	7543940080	B001	177024098304	S03	20110525	1	8	567	46	0	11
201406	03295	WC507	G02549	7543940080	B002	177024099001	S01	20041126	22	128	12856	1761	0	11
201406	03295	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
201406	03295	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
201406	03295	WC507	G02220	7543940080	B006	177024108300	S01	19950603	23	52	8591	2495	0	11
201407	03295	WC507	G02220	7543940080	A001	177024010002	S02	20120506	31	39	64785	2967	0	11
201407	03295	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
201407	03295	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
201407	03295	WC507	G02549	7543940080	A003	177024020101	D03	20090201	0	0	0	0	0	13
201407	03295	WC507	G02549	7543940080	A003	177024020101	D04	20090201	0	0	0	0	0	13
201407	03295	WC507	G10594	7543940080	A004	177024023002	S01	20070830	31	119	16134	71	0	11
201407	03295	WC507	G02549	7543940080	A006	177024024902	S03	20071226	31	56	23420	771	0	11
201407	03295	WC507	G02549	7543940080	A008	177024094400	S02	20071107	14	0	2956	93	0	11
201407	03295	WC507	G02549	7543940080	A009	177024094700	D03	20070120	1	0	493	31	0	11
201407	03295	WC507	G02549	7543940080	A009	177024094700	D04	20070120	31	0	4892	160	0	11
201407	03295	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
201407	03295	WC507	G02220	7543940080	A011	177024118300	S03	20080825	0	0	0	0	0	13
201407	03295	WC507	G02549	7543940080	B001	177024098304	S03	20110525	30	165	30245	3328	0	11
201407	03295	WC507	G02549	7543940080	B002	177024099001	S01	20041126	27	21	6758	875	0	11
201407	03295	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
201407	03295	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
201407	03295	WC507	G02220	7543940080	B006	177024108300	S01	19950603	31	82	16239	3259	0	11
201408	03295	WC507	G02220	7543940080	A001	177024010002	S02	20120506	31	70	70324	2883	0	11
201408	03295	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
201408	03295	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
201408	03295	WC507	G02549	7543940080	A003	177024020101	D03	20090201	0	0	0	0	0	13
201408	03295	WC507	G02549	7543940080	A003	177024020101	D04	20090201	0	0	0	0	0	13
201408	03295	WC507	G10594	7543940080	A004	177024023002	S01	20070830	31	82	16074	310	0	11
201408	03295	WC507	G02549	7543940080	A006	177024024902	S03	20071226	31	0	22621	870	0	11
201408	03295	WC507	G02549	7543940080	A008	177024094400	S02	20071107	0	0	0	0	0	13
201408	03295	WC507	G02549	7543940080	A009	177024094700	D03	20070120	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	03295	WC507	G02549	7543940080	A009	177024094700	D04	20070120	31	0	3422	189	0	11
201408	03295	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
201408	03295	WC507	G02220	7543940080	A011	177024118300	S03	20080825	0	0	0	0	0	13
201408	03295	WC507	G02549	7543940080	B001	177024098304	S03	20110525	31	125	32713	6061	0	11
201408	03295	WC507	G02549	7543940080	B002	177024099001	S01	20041126	23	10	9121	841	0	11
201408	03295	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
201408	03295	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
201408	03295	WC507	G02220	7543940080	B006	177024108300	S01	19950603	31	6	10311	2925	0	11
201409	03295	WC507	G02220	7543940080	A001	177024010002	S02	20120506	29	52	62087	2262	0	11
201409	03295	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
201409	03295	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
201409	03295	WC507	G02549	7543940080	A003	177024020101	D03	20090201	0	0	0	0	0	13
201409	03295	WC507	G02549	7543940080	A003	177024020101	D04	20090201	0	0	0	0	0	13
201409	03295	WC507	G10594	7543940080	A004	177024023002	S01	20070830	29	59	12996	243	0	11
201409	03295	WC507	G02549	7543940080	A006	177024024902	S03	20071226	29	0	19768	702	0	11
201409	03295	WC507	G02549	7543940080	A008	177024094400	S02	20071107	11	0	552	97	0	11
201409	03295	WC507	G02549	7543940080	A009	177024094700	D03	20070120	0	0	0	0	0	13
201409	03295	WC507	G02549	7543940080	A009	177024094700	D04	20070120	29	0	3026	242	0	11
201409	03295	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
201409	03295	WC507	G02220	7543940080	A011	177024118300	S03	20080825	0	0	0	0	0	13
201409	03295	WC507	G02549	7543940080	B001	177024098304	S03	20110525	29	131	25973	4829	0	11
201409	03295	WC507	G02549	7543940080	B002	177024099001	S01	20041126	25	28	11051	859	0	11
201409	03295	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
201409	03295	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
201409	03295	WC507	G02220	7543940080	B006	177024108300	S01	19950603	29	19	11238	3042	0	11
201410	03295	WC507	G02220	7543940080	A001	177024010002	S02	20120506	31	49	67443	2985	0	11
201410	03295	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
201410	03295	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
201410	03295	WC507	G02549	7543940080	A003	177024020101	D04	20090201	0	0	0	0	0	13
201410	03295	WC507	G02549	7543940080	A003	177024020101	D03	20090201	0	0	0	0	0	13
201410	03295	WC507	G10594	7543940080	A004	177024023002	S01	20070830	30	100	17502	350	0	11
201410	03295	WC507	G02549	7543940080	A006	177024024902	S03	20071226	31	0	22767	937	0	11
201410	03295	WC507	G02549	7543940080	A008	177024094400	S02	20071107	7	0	249	23	0	11
201410	03295	WC507	G02549	7543940080	A009	177024094700	D04	20070120	29	2	2621	238	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	03295	WC507	G02549	7543940080	A009	177024094700	D03	20070120	0	0	0	0	0	13
201410	03295	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
201410	03295	WC507	G02220	7543940080	A011	177024118300	S03	20080825	0	0	0	0	0	13
201410	03295	WC507	G02549	7543940080	B001	177024098304	S03	20110525	28	50	18076	2996	0	11
201410	03295	WC507	G02549	7543940080	B002	177024099001	S01	20041126	19	25	11167	311	0	11
201410	03295	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
201410	03295	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
201410	03295	WC507	G02220	7543940080	B006	177024108300	S01	19950603	29	31	12072	3798	0	11
201411	03295	WC507	G02220	7543940080	A001	177024010002	S02	20120506	30	17	61716	3353	0	11
201411	03295	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
201411	03295	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
201411	03295	WC507	G02549	7543940080	A003	177024020101	D03	20090201	0	0	0	0	0	13
201411	03295	WC507	G02549	7543940080	A003	177024020101	D04	20090201	0	0	0	0	0	13
201411	03295	WC507	G10594	7543940080	A004	177024023002	S01	20070830	30	96	16981	26	0	11
201411	03295	WC507	G02549	7543940080	A006	177024024902	S03	20071226	30	10	20865	721	0	11
201411	03295	WC507	G02549	7543940080	A008	177024094400	S02	20071107	12	0	295	3	0	11
201411	03295	WC507	G02549	7543940080	A009	177024094700	D04	20070120	30	0	2046	1	0	11
201411	03295	WC507	G02549	7543940080	A009	177024094700	D03	20070120	0	0	0	0	0	13
201411	03295	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
201411	03295	WC507	G02220	7543940080	A011	177024118300	S03	20080825	0	0	0	0	0	13
201411	03295	WC507	G02549	7543940080	B001	177024098304	S03	20110525	30	65	17397	2844	0	11
201411	03295	WC507	G02549	7543940080	B002	177024099001	S01	20041126	25	41	15209	115	0	11
201411	03295	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
201411	03295	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
201411	03295	WC507	G02220	7543940080	B006	177024108300	S01	19950603	30	42	13204	5654	0	11
201412	03295	WC507	G02220	7543940080	A001	177024010002	S02	20120506	31	57	61507	2500	0	11
201412	03295	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
201412	03295	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
201412	03295	WC507	G02549	7543940080	A003	177024020101	D03	20090201	0	0	0	0	0	13
201412	03295	WC507	G02549	7543940080	A003	177024020101	D04	20090201	0	0	0	0	0	13
201412	03295	WC507	G10594	7543940080	A004	177024023002	S01	20070830	31	124	14145	32	0	11
201412	03295	WC507	G02549	7543940080	A006	177024024902	S03	20071226	31	11	22695	518	0	11
201412	03295	WC507	G02549	7543940080	A008	177024094400	S02	20071107	18	2	20012	813	0	11
201412	03295	WC507	G02549	7543940080	A009	177024094700	D04	20070120	26	0	1515	102	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	03295	WC507	G02549	7543940080	A009	177024094700	D03	20070120	0	0	0	0	0	13
201412	03295	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
201412	03295	WC507	G02220	7543940080	A011	177024118300	S03	20080825	0	0	0	0	0	13
201412	03295	WC507	G02549	7543940080	B001	177024098304	S03	20110525	31	60	15972	1636	0	11
201412	03295	WC507	G02549	7543940080	B002	177024099001	S01	20041126	24	11	9542	155	0	11
201412	03295	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
201412	03295	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
201412	03295	WC507	G02220	7543940080	B006	177024108300	S01	19950603	29	66	12022	4505	0	11
201401	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	31	6	101080	168	0	11
201401	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	31	0	186285	1422	0	11
201401	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	0	0	0	0	0	13
201401	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	0	0	0	0	0	13
201401	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	0	0	0	0	0	13
201402	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	28	18	91472	404	0	11
201402	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	28	0	169644	1087	0	11
201402	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	0	0	0	0	0	13
201402	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	0	0	0	0	0	13
201402	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	0	0	0	0	0	13
201403	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	31	0	184658	1671	0	11
201403	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	31	11	104025	1049	0	11
201403	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	0	0	0	0	0	13
201403	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	0	0	0	0	0	13
201403	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	0	0	0	0	0	13
201404	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	30	5	169153	1509	0	11
201404	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	30	3	99324	760	0	11
201404	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	0	0	0	0	0	13
201404	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	0	0	0	0	0	13
201404	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	0	0	0	0	0	13
201405	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	31	9	98434	942	0	11
201405	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	30	0	171719	1562	0	11
201405	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	0	0	0	0	0	13
201405	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	0	0	0	0	0	13
201405	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	30	5	96519	1102	0	11
201406	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	30	0	169595	1296	0	11
201406	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	0	0	0	0	0	13
201406	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	0	0	0	0	0	13
201406	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	0	0	0	0	0	13
201407	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	30	0	164220	997	0	11
201407	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	31	17	96259	1077	0	11
201407	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	0	0	0	0	0	13
201407	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	0	0	0	0	0	13
201407	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	0	0	0	0	0	13
201408	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	31	113	88552	78	0	11
201408	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	31	0	184679	2583	0	11
201408	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	0	0	0	0	0	15
201409	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	30	28	90646	1071	0	11
201409	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	30	0	173692	2907	0	11
201410	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	31	2	98815	1058	0	11
201410	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	31	0	174071	1370	0	11
201411	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	30	0	162132	1402	0	11
201411	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	30	6	97956	1326	0	11
201412	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	30	73	94683	1260	0	11
201412	00078	VK340	G10933	754394013A	A001	608164038800	S01	20011214	30	0	169129	986	0	11
201401	03035	SP061	G02137	7543940180	A004	177214001601	D01	19951208	29	130	3535	946	0	09
201401	03035	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	0	0	0	0	0	12
201401	03035	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
201401	03035	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	31	665	1274	32891	0	09
201401	03035	SP061	G01608	7543940180	A007	177212012700	S04	20080529	31	650	2501	1588	0	09
201401	03035	SP061	G01612	7543940180	A008	177234010901	S03	19990118	0	0	0	0	0	12
201401	03035	SP061	G01612	7543940180	A009	177234011001	S03	20040116	0	0	0	0	0	12
201401	03035	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	0	0	0	0	0	12
201401	03035	SP061	G01612	7543940180	A012	177234011401	S02	20120812	28	457	0	27	0	09
201401	03035	SP061	G01612	7543940180	A013	177234011502	S03	20020715	28	1066	4400	11565	0	09
201401	03035	SP061	G01612	7543940180	A014	177234011601	S04	19971021	0	0	0	0	0	12
201401	03035	SP061	G01608	7543940180	A017	177214004901	S01	19950815	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	03035	SP061	G02137	7543940180	A019	177212020802	S01	20010711	31	467	3691	3133	0	09
201401	03035	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
201401	03035	SP061	G02137	7543940180	A021	177212022201	S01	19960424	24	362	1015	2556	0	09
201401	03035	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	0	0	0	0	0	12
201401	03035	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
201401	03035	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	0	0	0	0	0	12
201401	03035	SP061	G02137	7543940180	A025	177212024501	S02	20080520	0	0	0	0	0	12
201401	03035	SP061	G01608	7543940180	A028	177212025003	S01	20020826	2	2	59	3	0	09
201401	03035	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	14	119	435	102	0	09
201401	03035	SP061	G01608	7543940180	A031	177214007106	S01	19991011	0	0	0	0	0	12
201401	03035	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	11	108	211	225	0	09
201401	03035	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	04
201401	03035	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	27	57	880	358	0	09
201401	03035	SP061	G01608	7543940180	B001	177214002001	S01	19940913	31	521	1030	120	0	09
201401	03035	SP061	G01608	7543940180	B003	177214002302	S01	19920807	0	0	0	0	0	12
201401	03035	SP061	G01608	7543940180	B006	177214003001	S01	19940606	0	0	0	0	0	12
201401	03035	SP061	G01608	7543940180	B007	177214003601	S03	20081111	27	1007	1156	4460	0	09
201401	03035	SP061	G01608	7543940180	B008	177214003701	S01	19920801	0	0	0	0	0	12
201401	03035	SP061	G01608	7543940180	B012	177214004202	S03	20110510	0	0	0	0	0	12
201401	03035	SP061	G01608	7543940180	B013	177214003904	S04	20110520	22	803	2361	8942	0	09
201401	03035	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	0	0	0	0	0	12
201401	03035	SP061	G01608	7543940180	B015	177214004502	S03	20130226	31	1147	944	82	0	09
201401	03035	SP061	G01608	7543940180	B017	177214004703	S02	20020709	0	0	0	0	0	12
201401	03035	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
201401	03035	SP061	G01608	7543940180	B020	177214005101	S01	19930218	0	0	0	0	0	12
201401	03035	SP061	G01608	7543940180	B021	177214002502	S01	19940629	31	1066	2013	151	0	09
201401	03035	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	12
201401	03035	SP061	G01608	7543940180	B026	177214005003	S01	19930329	31	2250	1475	57	0	09
201401	03035	SP061	G01611	7543940180	C001	177212019402	S02	20010902	0	0	0	0	0	12
201401	03035	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
201401	03035	SP061	G02943	7543940180	C007	177212021402	S03	20070407	21	302	0	4902	0	09
201401	03035	SP061	G01608	7543940180	C008	177212022502	S02	20000415	0	0	0	0	0	12
201401	03035	SP061	G01608	7543940180	C013	177214005803	S04	20110316	2	0	444	0	0	09
201401	03035	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	03035	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	12
201401	03035	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	31	692	2202	1128	0	09
201401	03035	SP061	G02943	7543940180	C020	177214007004	S02	20061020	0	0	0	0	0	12
201401	03035	SP061	G01611	7543940180	C021	177214008303	S02	19990618	0	0	0	0	0	12
201401	03035	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	30	1436	914	4824	0	09
201401	03035	SP061	G02943	7543940180	C026	177214010400	S03	20111020	31	919	2882	1620	0	09
201401	03035	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
201401	03035	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
201401	03035	SP061	G01608	7543940180	C040	177214032304	S01	20020531	22	426	105	2627	0	09
201401	03035	SP061	G02137	7543940180	C041	177214032602	S03	20031208	0	0	0	0	0	12
201401	03035	SP061	G02943	7543940180	C042	177214039603	S02	20030528	21	67	399	430	0	09
201401	03035	SP061	G02137	7543940180	D002	177214011601	S02	20110829	31	1933	399	6662	0	09
201401	03035	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
201401	03035	SP061	G01608	7543940180	D015	177214015102	S02	20061215	31	1356	4332	2351	0	09
201401	03035	SP061	G02137	7543940180	D016	177214016101	S01	19990524	0	0	0	0	0	12
201401	03035	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	27	691	2120	5994	0	09
201401	03035	SP061	G02137	7543940180	D022	177214015802	S02	20020528	0	0	0	0	0	12
201401	03035	SP061	G02942	7543940180	D023	177214017802	S01	19991127	0	0	0	0	0	12
201401	03035	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
201401	03035	SP061	G02942	7543940180	D027	177214020500	S02	20020501	31	1395	1777	2620	0	09
201401	03035	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
201401	03035	SP061	G02137	7543940180	D031	177214028901	S01	19980910	4	8	167	2	0	09
201401	03035	SP061	G02938	7543940180	D032	177214030101	S01	19980412	28	217	3676	729	0	09
201401	03035	SP061	G01608	7543940180	E001	177214019202	S01	20001027	31	584	1158	1546	0	09
201401	03035	SP061	G01608	7543940180	E002	177214021602	S02	20011225	31	399	1949	0	0	09
201401	03035	SP061	G01608	7543940180	E003	177214022201	S03	20020112	0	0	0	0	0	12
201401	03035	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	31	365	2240	19	0	09
201401	03035	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
201401	03035	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	31	619	694	85	0	09
201401	03035	SP061	G01608	7543940180	E009	177214024405	S05	20070923	30	563	527	29	0	09
201401	03035	SP061	G01608	7543940180	E011	177214027500	S01	19970505	30	158	1266	533	0	09
201401	03035	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	30	283	949	752	0	09
201401	03035	SP061	G01608	7543940180	E013	177214025601	S02	19980208	31	1054	881	152	0	09
201401	03035	SP061	G01608	7543940180	E014	177214025903	S02	19971014	31	438	314	1730	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	03035	SP061	G01608	7543940180	E016	177214026603	S04	20110319	31	381	6748	11	0	09
201401	03035	SP061	G02137	7543940180	E022	177214028700	S01	19831007	0	0	0	0	0	12
201401	03035	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	0	0	0	0	0	12
201401	03035	SP061	G01608	7543940180	E024	177214029403	S01	19970324	0	0	0	0	0	12
201401	03035	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
201401	03035	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	31	992	1419	46	0	09
201401	03035	SP061	G01608	7543940180	E028	177214032201	S01	19970814	31	2006	731	149	0	09
201401	03035	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
201401	03035	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
201401	03035	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	04
201401	03035	SP061	G01608	7543940180	G007	177214034102	S02	20020317	0	0	0	0	0	13
201401	03035	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	0	0	0	0	0	12
201401	03035	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	0	0	0	0	0	12
201401	03035	SP061	G01608	7543940180	G013	177214034803	S01	20010506	31	1333	1223	280	0	09
201401	03035	SP061	G02137	7543940180	G016	177214035501	S03	20110714	31	9005	1782	1246	0	09
201401	03035	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	4	0	157	0	0	11
201401	03035	SP061	G02137	7543940180	G019	177214035903	S01	20000930	31	421	1694	143	0	09
201401	03035	SP061	G02137	7543940180	G021	177214036201	S01	20000831	0	0	0	0	0	12
201401	03035	SP061	G01608	7543940180	G022	177214036501	S02	20060813	31	1150	278	312	0	09
201401	03035	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
201401	03035	SP061	G02137	7543940180	G026	177214037203	S02	20061129	2	0	52	0	0	09
201401	03035	SP061	G01608	7543940180	G028	177214037301	S01	20000512	30	972	1549	134	0	09
201401	03035	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
201401	03035	SP061	G02137	7543940180	G031	177214038101	S02	20110319	31	528	8593	152	0	11
201401	03035	SP061	G02137	7543940180	G032	177214038302	S01	20000501	27	377	450	103	0	09
201401	03035	SP061	G01608	7543940180	G033	177214037700	S01	19981120	0	0	0	0	0	12
201401	03035	SP061	G02137	7543940180	G034	177214038901	S03	20090325	0	0	0	0	0	12
201401	03035	SP061	G02137	7543940180	G036	177214039301	S01	20021018	31	275	904	483	0	09
201402	03035	SP061	G02137	7543940180	A004	177214001601	D01	19951208	11	57	1788	381	0	09
201402	03035	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	0	0	0	0	0	12
201402	03035	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
201402	03035	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	28	844	1478	31105	0	09
201402	03035	SP061	G01608	7543940180	A007	177212012700	S04	20080529	28	653	3025	1668	0	09
201402	03035	SP061	G01612	7543940180	A008	177234010901	S03	19990118	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	03035	SP061	G01612	7543940180	A009	177234011001	S03	20040116	0	0	0	0	0	12
201402	03035	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	0	0	0	0	0	12
201402	03035	SP061	G01612	7543940180	A012	177234011401	S02	20120812	0	0	0	0	0	12
201402	03035	SP061	G01612	7543940180	A013	177234011502	S03	20020715	0	0	0	0	0	12
201402	03035	SP061	G01612	7543940180	A014	177234011601	S04	19971021	0	0	0	0	0	12
201402	03035	SP061	G01608	7543940180	A017	177214004901	S01	19950815	0	0	0	0	0	12
201402	03035	SP061	G02137	7543940180	A019	177212020802	S01	20010711	28	711	4389	3068	0	09
201402	03035	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
201402	03035	SP061	G02137	7543940180	A021	177212022201	S01	19960424	28	386	1249	2513	0	09
201402	03035	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	0	0	0	0	0	12
201402	03035	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
201402	03035	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	0	0	0	0	0	12
201402	03035	SP061	G02137	7543940180	A025	177212024501	S02	20080520	0	0	0	0	0	12
201402	03035	SP061	G01608	7543940180	A028	177212025003	S01	20020826	4	6	171	6	0	09
201402	03035	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	28	276	1229	218	0	09
201402	03035	SP061	G01608	7543940180	A031	177214007106	S01	19991011	0	0	0	0	0	12
201402	03035	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	2	15	37	20	0	09
201402	03035	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	04
201402	03035	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	14	36	626	202	0	09
201402	03035	SP061	G01608	7543940180	B001	177214002001	S01	19940913	28	513	697	111	0	09
201402	03035	SP061	G01608	7543940180	B003	177214002302	S01	19920807	12	0	208	0	0	09
201402	03035	SP061	G01608	7543940180	B006	177214003001	S01	19940606	0	0	0	0	0	12
201402	03035	SP061	G01608	7543940180	B007	177214003601	S03	20081111	28	969	718	3912	0	09
201402	03035	SP061	G01608	7543940180	B008	177214003701	S01	19920801	20	150	708	1577	0	09
201402	03035	SP061	G01608	7543940180	B012	177214004202	S03	20110510	0	0	0	0	0	12
201402	03035	SP061	G01608	7543940180	B013	177214003904	S04	20110520	28	1183	6873	12159	0	09
201402	03035	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	0	0	0	0	0	12
201402	03035	SP061	G01608	7543940180	B015	177214004502	S03	20130226	28	1258	618	79	0	09
201402	03035	SP061	G01608	7543940180	B017	177214004703	S02	20020709	0	0	0	0	0	12
201402	03035	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
201402	03035	SP061	G01608	7543940180	B020	177214005101	S01	19930218	0	0	0	0	0	12
201402	03035	SP061	G01608	7543940180	B021	177214002502	S01	19940629	28	1057	1397	138	0	09
201402	03035	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	12
201402	03035	SP061	G01608	7543940180	B026	177214005003	S01	19930329	28	2417	1293	62	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	03035	SP061	G01611	7543940180	C001	177212019402	S02	20010902	0	0	0	0	0	12
201402	03035	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
201402	03035	SP061	G02943	7543940180	C007	177212021402	S03	20070407	16	629	0	5343	0	09
201402	03035	SP061	G01608	7543940180	C008	177212022502	S02	20000415	0	0	0	0	0	12
201402	03035	SP061	G01608	7543940180	C013	177214005803	S04	20110316	28	0	4706	0	0	09
201402	03035	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	13
201402	03035	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	12
201402	03035	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	28	734	1192	1047	0	09
201402	03035	SP061	G02943	7543940180	C020	177214007004	S02	20061020	0	0	0	0	0	12
201402	03035	SP061	G01611	7543940180	C021	177214008303	S02	19990618	0	0	0	0	0	12
201402	03035	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	25	1300	323	3832	0	09
201402	03035	SP061	G02943	7543940180	C026	177214010400	S03	20111020	28	1009	2653	1523	0	09
201402	03035	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
201402	03035	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
201402	03035	SP061	G01608	7543940180	C040	177214032304	S01	20020531	14	307	39	1657	0	09
201402	03035	SP061	G02137	7543940180	C041	177214032602	S03	20031208	0	0	0	0	0	12
201402	03035	SP061	G02943	7543940180	C042	177214039603	S02	20030528	25	97	296	546	0	09
201402	03035	SP061	G02137	7543940180	D002	177214011601	S02	20110829	28	1833	380	5776	0	09
201402	03035	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
201402	03035	SP061	G01608	7543940180	D015	177214015102	S02	20061215	28	1311	6204	2221	0	09
201402	03035	SP061	G02137	7543940180	D016	177214016101	S01	19990524	0	0	0	0	0	12
201402	03035	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	26	574	2574	7158	0	09
201402	03035	SP061	G02137	7543940180	D022	177214015802	S02	20020528	0	0	0	0	0	12
201402	03035	SP061	G02942	7543940180	D023	177214017802	S01	19991127	5	28	433	266	0	09
201402	03035	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
201402	03035	SP061	G02942	7543940180	D027	177214020500	S02	20020501	28	1446	2020	2479	0	09
201402	03035	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
201402	03035	SP061	G02137	7543940180	D031	177214028901	S01	19980910	14	43	1015	12	0	09
201402	03035	SP061	G02938	7543940180	D032	177214030101	S01	19980412	5	28	518	86	0	09
201402	03035	SP061	G01608	7543940180	E001	177214019202	S01	20001027	28	584	818	1411	0	09
201402	03035	SP061	G01608	7543940180	E002	177214021602	S02	20011225	28	406	1766	0	0	09
201402	03035	SP061	G01608	7543940180	E003	177214022201	S03	20020112	0	0	0	0	0	12
201402	03035	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	28	405	2687	28	0	09
201402	03035	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	03035	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	28	540	853	65	0	09
201402	03035	SP061	G01608	7543940180	E009	177214024405	S05	20070923	28	574	1485	26	0	09
201402	03035	SP061	G01608	7543940180	E011	177214027500	S01	19970505	16	67	616	224	0	09
201402	03035	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	28	133	1054	309	0	09
201402	03035	SP061	G01608	7543940180	E013	177214025601	S02	19980208	28	1086	1555	142	0	09
201402	03035	SP061	G01608	7543940180	E014	177214025903	S02	19971014	28	488	482	1747	0	09
201402	03035	SP061	G01608	7543940180	E016	177214026603	S04	20110319	28	679	6841	19	0	09
201402	03035	SP061	G02137	7543940180	E022	177214028700	S01	19831007	0	0	0	0	0	12
201402	03035	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	0	0	0	0	0	12
201402	03035	SP061	G01608	7543940180	E024	177214029403	S01	19970324	0	0	0	0	0	12
201402	03035	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
201402	03035	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	28	711	1370	28	0	09
201402	03035	SP061	G01608	7543940180	E028	177214032201	S01	19970814	28	2382	736	168	0	09
201402	03035	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
201402	03035	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
201402	03035	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	04
201402	03035	SP061	G01608	7543940180	G007	177214034102	S02	20020317	1	0	23	0	0	11
201402	03035	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	0	0	0	0	0	12
201402	03035	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	0	0	0	0	0	12
201402	03035	SP061	G01608	7543940180	G013	177214034803	S01	20010506	28	1060	1296	909	0	09
201402	03035	SP061	G02137	7543940180	G016	177214035501	S03	20110714	28	9386	1986	1769	0	09
201402	03035	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	2	0	53	0	0	11
201402	03035	SP061	G02137	7543940180	G019	177214035903	S01	20000930	27	316	1653	110	0	09
201402	03035	SP061	G02137	7543940180	G021	177214036201	S01	20000831	0	0	0	0	0	12
201402	03035	SP061	G01608	7543940180	G022	177214036501	S02	20060813	28	1316	332	326	0	09
201402	03035	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
201402	03035	SP061	G02137	7543940180	G026	177214037203	S02	20061129	1	0	50	0	0	09
201402	03035	SP061	G01608	7543940180	G028	177214037301	S01	20000512	13	597	902	172	0	09
201402	03035	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
201402	03035	SP061	G02137	7543940180	G031	177214038101	S02	20110319	28	115	10629	164	0	11
201402	03035	SP061	G02137	7543940180	G032	177214038302	S01	20000501	28	561	282	136	0	09
201402	03035	SP061	G01608	7543940180	G033	177214037700	S01	19981120	0	0	0	0	0	12
201402	03035	SP061	G02137	7543940180	G034	177214038901	S03	20090325	0	0	0	0	0	12
201402	03035	SP061	G02137	7543940180	G036	177214039301	S01	20021018	28	138	737	235	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	03295	SP061	G02137	7543940180	A004	177214001601	D01	19951208	0	0	0	0	0	12
201403	03295	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	0	0	0	0	0	12
201403	03295	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
201403	03295	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	31	1050	1925	18308	0	09
201403	03295	SP061	G01608	7543940180	A007	177212012700	S04	20080529	31	708	3893	894	0	09
201403	03295	SP061	G01612	7543940180	A008	177234010901	S03	19990118	0	0	0	0	0	12
201403	03295	SP061	G01612	7543940180	A009	177234011001	S03	20040116	0	0	0	0	0	12
201403	03295	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	0	0	0	0	0	12
201403	03295	SP061	G01611	7543940180	A012	177234011401	S02	20120812	0	0	0	0	0	12
201403	03295	SP061	G01612	7543940180	A013	177234011502	S03	20020715	0	0	0	0	0	12
201403	03295	SP061	G01612	7543940180	A014	177234011601	S04	19971021	0	0	0	0	0	12
201403	03295	SP061	G01608	7543940180	A017	177214004901	S01	19950815	0	0	0	0	0	12
201403	03295	SP061	G02137	7543940180	A019	177212020802	S01	20010711	31	977	6149	1563	0	09
201403	03295	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
201403	03295	SP061	G02137	7543940180	A021	177212022201	S01	19960424	30	462	1737	1392	0	09
201403	03295	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	0	0	0	0	0	12
201403	03295	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
201403	03295	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	0	0	0	0	0	12
201403	03295	SP061	G02137	7543940180	A025	177212024501	S02	20080520	0	0	0	0	0	12
201403	03295	SP061	G01608	7543940180	A028	177212025003	S01	20020826	9	0	509	7	0	09
201403	03295	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	31	296	1485	108	0	09
201403	03295	SP061	G01608	7543940180	A031	177214007106	S01	19991011	0	0	0	0	0	12
201403	03295	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	12	188	0	69	0	09
201403	03295	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	04
201403	03295	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	6	29	302	93	0	09
201403	03295	SP061	G01608	7543940180	B001	177214002001	S01	19940913	31	582	573	59	0	09
201403	03295	SP061	G01608	7543940180	B003	177214002302	S01	19920807	0	0	0	0	0	12
201403	03295	SP061	G01608	7543940180	B006	177214003001	S01	19940606	0	0	0	0	0	12
201403	03295	SP061	G01608	7543940180	B007	177214003601	S03	20081111	29	1066	590	2031	0	09
201403	03295	SP061	G01608	7543940180	B008	177214003701	S01	19920801	3	11	28	52	0	09
201403	03295	SP061	G01608	7543940180	B012	177214004202	S03	20110510	0	0	0	0	0	12
201403	03295	SP061	G01608	7543940180	B013	177214003904	S04	20110520	31	1241	1696	6010	0	09
201403	03295	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	0	0	0	0	0	12
201403	03295	SP061	G01608	7543940180	B015	177214004502	S03	20130226	31	1375	516	40	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	03295	SP061	G01608	7543940180	B017	177214004703	S02	20020709	0	0	0	0	0	12
201403	03295	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
201403	03295	SP061	G01608	7543940180	B020	177214005101	S01	19930218	0	0	0	0	0	12
201403	03295	SP061	G01608	7543940180	B021	177214002502	S01	19940629	31	1212	966	71	0	09
201403	03295	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	12
201403	03295	SP061	G01608	7543940180	B026	177214005003	S01	19930329	31	2721	1124	33	0	09
201403	03295	SP061	G01611	7543940180	C001	177212019402	S02	20010902	0	0	0	0	0	12
201403	03295	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
201403	03295	SP061	G02943	7543940180	C007	177212021402	S03	20070407	31	1784	0	5782	0	09
201403	03295	SP061	G01608	7543940180	C008	177212022502	S02	20000415	0	0	0	0	0	12
201403	03295	SP061	G01608	7543940180	C013	177214005803	S04	20110316	0	0	0	0	0	13
201403	03295	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	13
201403	03295	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
201403	03295	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	30	1421	5238	757	0	09
201403	03295	SP061	G02943	7543940180	C020	177214007004	S02	20061020	0	0	0	0	0	12
201403	03295	SP061	G01611	7543940180	C021	177214008303	S02	19990618	0	0	0	0	0	12
201403	03295	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	31	1298	0	0	0	09
201403	03295	SP061	G02943	7543940180	C026	177214010400	S03	20111020	31	936	0	0	0	09
201403	03295	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
201403	03295	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
201403	03295	SP061	G01608	7543940180	C040	177214032304	S01	20020531	0	0	0	0	0	12
201403	03295	SP061	G02137	7543940180	C041	177214032602	S03	20031208	0	0	0	0	0	12
201403	03295	SP061	G02943	7543940180	C042	177214039603	S02	20030528	26	65	0	224	0	09
201403	03295	SP061	G02137	7543940180	D002	177214011601	S02	20110829	30	1643	1639	1767	0	09
201403	03295	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
201403	03295	SP061	G01608	7543940180	D015	177214015102	S02	20061215	31	736	5483	598	0	09
201403	03295	SP061	G02137	7543940180	D016	177214016101	S01	19990524	0	0	0	0	0	12
201403	03295	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	31	274	2784	1865	0	09
201403	03295	SP061	G02137	7543940180	D022	177214015802	S02	20020528	0	0	0	0	0	12
201403	03295	SP061	G02942	7543940180	D023	177214017802	S01	19991127	0	0	0	0	0	12
201403	03295	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
201403	03295	SP061	G02942	7543940180	D027	177214020500	S02	20020501	31	667	3152	2426	0	09
201403	03295	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
201403	03295	SP061	G02137	7543940180	D031	177214028901	S01	19980910	19	102	2095	133	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	03295	SP061	G02938	7543940180	D032	177214030101	S01	19980412	8	346	244	534	0	09
201403	03295	SP061	G01608	7543940180	E001	177214019202	S01	20001027	31	649	812	735	0	09
201403	03295	SP061	G01608	7543940180	E002	177214021602	S02	20011225	31	668	1582	12	0	09
201403	03295	SP061	G01608	7543940180	E003	177214022201	S03	20020112	0	0	0	0	0	12
201403	03295	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	31	607	3171	14	0	09
201403	03295	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
201403	03295	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	31	518	0	0	0	09
201403	03295	SP061	G01608	7543940180	E009	177214024405	S05	20070923	28	279	1190	3	0	11
201403	03295	SP061	G01608	7543940180	E011	177214027500	S01	19970505	10	106	181	156	0	09
201403	03295	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	31	377	1046	427	0	09
201403	03295	SP061	G01608	7543940180	E013	177214025601	S02	19980208	31	1244	1440	76	0	09
201403	03295	SP061	G01608	7543940180	E014	177214025903	S02	19971014	31	485	327	825	0	09
201403	03295	SP061	G01608	7543940180	E016	177214026603	S04	20110319	31	689	6479	8	0	09
201403	03295	SP061	G02137	7543940180	E022	177214028700	S01	19831007	0	0	0	0	0	12
201403	03295	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	0	0	0	0	0	12
201403	03295	SP061	G01608	7543940180	E024	177214029403	S01	19970324	0	0	0	0	0	12
201403	03295	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
201403	03295	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	31	1353	1495	22	0	09
201403	03295	SP061	G01608	7543940180	E028	177214032201	S01	19970814	31	2260	575	81	0	09
201403	03295	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
201403	03295	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
201403	03295	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	04
201403	03295	SP061	G01608	7543940180	G007	177214034102	S02	20020317	0	0	0	0	0	13
201403	03295	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	0	0	0	0	0	12
201403	03295	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	0	0	0	0	0	12
201403	03295	SP061	G01608	7543940180	G013	177214034803	S01	20010506	31	1107	1833	540	0	09
201403	03295	SP061	G02137	7543940180	G016	177214035501	S03	20110714	31	10297	2816	957	0	09
201403	03295	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	0	0	0	0	0	12
201403	03295	SP061	G02137	7543940180	G019	177214035903	S01	20000930	30	336	2497	56	0	09
201403	03295	SP061	G02137	7543940180	G021	177214036201	S01	20000831	0	0	0	0	0	12
201403	03295	SP061	G01608	7543940180	G022	177214036501	S02	20060813	31	1556	548	182	0	09
201403	03295	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
201403	03295	SP061	G02137	7543940180	G026	177214037203	S02	20061129	0	0	0	0	0	12
201403	03295	SP061	G01608	7543940180	G028	177214037301	S01	20000512	13	380	822	46	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	03295	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
201403	03295	SP061	G02137	7543940180	G031	177214038101	S02	20110319	31	99	14595	67	0	11
201403	03295	SP061	G02137	7543940180	G032	177214038302	S01	20000501	31	633	405	71	0	09
201403	03295	SP061	G01608	7543940180	G033	177214037700	S01	19981120	0	0	0	0	0	12
201403	03295	SP061	G02137	7543940180	G034	177214038901	S03	20090325	0	0	0	0	0	12
201403	03295	SP061	G02137	7543940180	G036	177214039301	S01	20021018	18	275	721	203	0	11
201404	03295	SP061	G02137	7543940180	A004	177214001601	D01	19951208	0	0	0	0	0	12
201404	03295	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	0	0	0	0	0	12
201404	03295	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
201404	03295	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	20	612	850	23312	0	09
201404	03295	SP061	G01608	7543940180	A007	177212012700	S04	20080529	20	454	2006	1233	0	09
201404	03295	SP061	G01612	7543940180	A008	177234010901	S03	19990118	0	0	0	0	0	12
201404	03295	SP061	G01612	7543940180	A009	177234011001	S03	20040116	0	0	0	0	0	12
201404	03295	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	0	0	0	0	0	12
201404	03295	SP061	G01612	7543940180	A012	177234011401	S02	20120812	0	0	0	0	0	12
201404	03295	SP061	G01612	7543940180	A013	177234011502	S03	20020715	0	0	0	0	0	12
201404	03295	SP061	G01612	7543940180	A014	177234011601	S04	19971021	0	0	0	0	0	12
201404	03295	SP061	G01608	7543940180	A017	177214004901	S01	19950815	0	0	0	0	0	12
201404	03295	SP061	G02137	7543940180	A019	177212020802	S01	20010711	20	587	3151	2061	0	09
201404	03295	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
201404	03295	SP061	G02137	7543940180	A021	177212022201	S01	19960424	20	238	896	1606	0	09
201404	03295	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	0	0	0	0	0	12
201404	03295	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
201404	03295	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	0	0	0	0	0	12
201404	03295	SP061	G02137	7543940180	A025	177212024501	S02	20080520	0	0	0	0	0	12
201404	03295	SP061	G01608	7543940180	A028	177212025003	S01	20020826	7	0	269	10	0	09
201404	03295	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	19	241	769	192	0	09
201404	03295	SP061	G01608	7543940180	A031	177214007106	S01	19991011	0	0	0	0	0	12
201404	03295	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	11	194	357	153	0	09
201404	03295	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	04
201404	03295	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	7	26	423	181	0	09
201404	03295	SP061	G01608	7543940180	B001	177214002001	S01	19940913	20	446	339	104	0	09
201404	03295	SP061	G01608	7543940180	B003	177214002302	S01	19920807	0	0	0	0	0	12
201404	03295	SP061	G01608	7543940180	B006	177214003001	S01	19940606	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	03295	SP061	G01608	7543940180	B007	177214003601	S03	20081111	20	708	297	2924	0	09
201404	03295	SP061	G01608	7543940180	B008	177214003701	S01	19920801	0	0	0	0	0	12
201404	03295	SP061	G01608	7543940180	B012	177214004202	S03	20110510	0	0	0	0	0	12
201404	03295	SP061	G01608	7543940180	B013	177214003904	S04	20110520	20	704	835	7370	0	09
201404	03295	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	0	0	0	0	0	12
201404	03295	SP061	G01608	7543940180	B015	177214004502	S03	20130226	20	442	228	19	0	09
201404	03295	SP061	G01608	7543940180	B017	177214004703	S02	20020709	0	0	0	0	0	12
201404	03295	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
201404	03295	SP061	G01608	7543940180	B020	177214005101	S01	19930218	0	0	0	0	0	12
201404	03295	SP061	G01608	7543940180	B021	177214002502	S01	19940629	20	685	393	86	0	09
201404	03295	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	12
201404	03295	SP061	G01608	7543940180	B026	177214005003	S01	19930329	20	1237	562	25	0	09
201404	03295	SP061	G01611	7543940180	C001	177212019402	S02	20010902	0	0	0	0	0	12
201404	03295	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
201404	03295	SP061	G02943	7543940180	C007	177212021402	S03	20070407	20	1136	0	7916	0	09
201404	03295	SP061	G01608	7543940180	C008	177212022502	S02	20000415	0	0	0	0	0	12
201404	03295	SP061	G01608	7543940180	C013	177214005803	S04	20110316	0	0	0	0	0	13
201404	03295	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	13
201404	03295	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
201404	03295	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	20	945	2996	1083	0	09
201404	03295	SP061	G02943	7543940180	C020	177214007004	S02	20061020	0	0	0	0	0	12
201404	03295	SP061	G01611	7543940180	C021	177214008303	S02	19990618	0	0	0	0	0	12
201404	03295	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	20	482	0	2273	0	09
201404	03295	SP061	G02943	7543940180	C026	177214010400	S03	20111020	20	536	0	624	0	09
201404	03295	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
201404	03295	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
201404	03295	SP061	G01608	7543940180	C040	177214032304	S01	20020531	0	0	0	0	0	12
201404	03295	SP061	G02137	7543940180	C041	177214032602	S03	20031208	0	0	0	0	0	12
201404	03295	SP061	G02943	7543940180	C042	177214039603	S02	20030528	2	2	0	22	0	09
201404	03295	SP061	G02137	7543940180	D002	177214011601	S02	20110829	20	1241	987	4473	0	09
201404	03295	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
201404	03295	SP061	G01608	7543940180	D015	177214015102	S02	20061215	20	880	4160	1516	0	09
201404	03295	SP061	G02137	7543940180	D016	177214016101	S01	19990524	0	0	0	0	0	12
201404	03295	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	20	272	2435	4812	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	03295	SP061	G02137	7543940180	D022	177214015802	S02	20020528	0	0	0	0	0	12
201404	03295	SP061	G02942	7543940180	D023	177214017802	S01	19991127	0	0	0	0	0	12
201404	03295	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
201404	03295	SP061	G02942	7543940180	D027	177214020500	S02	20020501	20	944	2152	1682	0	09
201404	03295	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
201404	03295	SP061	G02137	7543940180	D031	177214028901	S01	19980910	8	11	492	31	0	09
201404	03295	SP061	G02938	7543940180	D032	177214030101	S01	19980412	6	62	292	274	0	09
201404	03295	SP061	G01608	7543940180	E001	177214019202	S01	20001027	20	349	324	888	0	09
201404	03295	SP061	G01608	7543940180	E002	177214021602	S02	20011225	20	390	880	19	0	09
201404	03295	SP061	G01608	7543940180	E003	177214022201	S03	20020112	0	0	0	0	0	12
201404	03295	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	20	297	1121	19	0	09
201404	03295	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
201404	03295	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	20	493	0	0	0	09
201404	03295	SP061	G01608	7543940180	E009	177214024405	S05	20070923	3	25	88	1	0	11
201404	03295	SP061	G01608	7543940180	E011	177214027500	S01	19970505	6	32	47	107	0	09
201404	03295	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	10	25	212	59	0	09
201404	03295	SP061	G01608	7543940180	E013	177214025601	S02	19980208	20	773	618	101	0	09
201404	03295	SP061	G01608	7543940180	E014	177214025903	S02	19971014	20	317	163	1189	0	09
201404	03295	SP061	G01608	7543940180	E016	177214026603	S04	20110319	20	283	3573	6	0	09
201404	03295	SP061	G02137	7543940180	E022	177214028700	S01	19831007	0	0	0	0	0	12
201404	03295	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	0	0	0	0	0	12
201404	03295	SP061	G01608	7543940180	E024	177214029403	S01	19970324	0	0	0	0	0	12
201404	03295	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
201404	03295	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	20	557	807	19	0	09
201404	03295	SP061	G01608	7543940180	E028	177214032201	S01	19970814	20	1326	351	102	0	09
201404	03295	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
201404	03295	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
201404	03295	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	04
201404	03295	SP061	G01608	7543940180	G007	177214034102	S02	20020317	0	0	0	0	0	13
201404	03295	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	0	0	0	0	0	12
201404	03295	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	0	0	0	0	0	12
201404	03295	SP061	G01608	7543940180	G013	177214034803	S01	20010506	20	840	835	447	0	09
201404	03295	SP061	G02137	7543940180	G016	177214035501	S03	20110714	20	5849	1424	1369	0	09
201404	03295	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	03295	SP061	G02137	7543940180	G019	177214035903	S01	20000930	20	249	1302	74	0	09
201404	03295	SP061	G02137	7543940180	G021	177214036201	S01	20000831	0	0	0	0	0	12
201404	03295	SP061	G01608	7543940180	G022	177214036501	S02	20060813	20	925	284	240	0	09
201404	03295	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
201404	03295	SP061	G02137	7543940180	G026	177214037203	S02	20061129	0	0	0	0	0	12
201404	03295	SP061	G01608	7543940180	G028	177214037301	S01	20000512	1	16	41	2	0	09
201404	03295	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
201404	03295	SP061	G02137	7543940180	G031	177214038101	S02	20110319	20	48	7061	74	0	11
201404	03295	SP061	G02137	7543940180	G032	177214038302	S01	20000501	20	356	206	94	0	09
201404	03295	SP061	G01608	7543940180	G033	177214037700	S01	19981120	0	0	0	0	0	12
201404	03295	SP061	G02137	7543940180	G034	177214038901	S03	20090325	0	0	0	0	0	12
201404	03295	SP061	G02137	7543940180	G036	177214039301	S01	20021018	20	299	745	482	0	11
201405	03295	SP061	G02137	7543940180	A004	177214001601	D01	19951208	28	157	4886	944	0	09
201405	03295	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	0	0	0	0	0	12
201405	03295	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
201405	03295	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	3	50	73	1755	0	09
201405	03295	SP061	G01608	7543940180	A007	177212012700	S04	20080529	30	733	3428	1823	0	09
201405	03295	SP061	G01612	7543940180	A008	177234010901	S03	19990118	0	0	0	0	0	12
201405	03295	SP061	G01612	7543940180	A009	177234011001	S03	20040116	0	0	0	0	0	12
201405	03295	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	0	0	0	0	0	12
201405	03295	SP061	G01612	7543940180	A012	177234011401	S02	20120812	0	0	0	0	0	12
201405	03295	SP061	G01612	7543940180	A013	177234011502	S03	20020715	0	0	0	0	0	12
201405	03295	SP061	G01612	7543940180	A014	177234011601	S04	19971021	0	0	0	0	0	12
201405	03295	SP061	G01608	7543940180	A017	177214004901	S01	19950815	0	0	0	0	0	12
201405	03295	SP061	G02137	7543940180	A019	177212020802	S01	20010711	29	928	5218	2989	0	09
201405	03295	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
201405	03295	SP061	G02137	7543940180	A021	177212022201	S01	19960424	28	413	1477	2568	0	09
201405	03295	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	0	0	0	0	0	12
201405	03295	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
201405	03295	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	0	0	0	0	0	12
201405	03295	SP061	G02137	7543940180	A025	177212024501	S02	20080520	0	0	0	0	0	12
201405	03295	SP061	G01608	7543940180	A028	177212025003	S01	20020826	5	10	155	40	0	09
201405	03295	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	30	368	1336	275	0	09
201405	03295	SP061	G01608	7543940180	A031	177214007106	S01	19991011	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	03295	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	8	149	444	106	0	09
201405	03295	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	04
201405	03295	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	0	0	0	0	0	12
201405	03295	SP061	G01608	7543940180	B001	177214002001	S01	19940913	28	562	524	118	0	09
201405	03295	SP061	G01608	7543940180	B003	177214002302	S01	19920807	0	0	0	0	0	12
201405	03295	SP061	G01608	7543940180	B006	177214003001	S01	19940606	0	0	0	0	0	12
201405	03295	SP061	G01608	7543940180	B007	177214003601	S03	20081111	28	1076	516	4072	0	09
201405	03295	SP061	G01608	7543940180	B008	177214003701	S01	19920801	1	2	29	28	0	09
201405	03295	SP061	G01608	7543940180	B012	177214004202	S03	20110510	0	0	0	0	0	12
201405	03295	SP061	G01608	7543940180	B013	177214003904	S04	20110520	28	1092	1497	10576	0	09
201405	03295	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	0	0	0	0	0	12
201405	03295	SP061	G01608	7543940180	B015	177214004502	S03	20130226	28	1046	417	32	0	09
201405	03295	SP061	G01608	7543940180	B017	177214004703	S02	20020709	0	0	0	0	0	12
201405	03295	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
201405	03295	SP061	G01608	7543940180	B020	177214005101	S01	19930218	0	0	0	0	0	12
201405	03295	SP061	G01608	7543940180	B021	177214002502	S01	19940629	26	867	604	108	0	09
201405	03295	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	12
201405	03295	SP061	G01608	7543940180	B026	177214005003	S01	19930329	26	2745	1087	66	0	09
201405	03295	SP061	G01611	7543940180	C001	177212019402	S02	20010902	0	0	0	0	0	12
201405	03295	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
201405	03295	SP061	G02943	7543940180	C007	177212021402	S03	20070407	27	1289	0	10093	0	09
201405	03295	SP061	G01608	7543940180	C008	177212022502	S02	20000415	0	0	0	0	0	12
201405	03295	SP061	G01608	7543940180	C013	177214005803	S04	20110316	0	0	0	0	0	13
201405	03295	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	13
201405	03295	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
201405	03295	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	23	968	4005	1247	0	09
201405	03295	SP061	G02943	7543940180	C020	177214007004	S02	20061020	0	0	0	0	0	12
201405	03295	SP061	G01611	7543940180	C021	177214008303	S02	19990618	0	0	0	0	0	12
201405	03295	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	24	746	0	2563	0	09
201405	03295	SP061	G02943	7543940180	C026	177214010400	S03	20111020	27	545	0	472	0	09
201405	03295	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
201405	03295	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
201405	03295	SP061	G01608	7543940180	C040	177214032304	S01	20020531	0	0	0	0	0	12
201405	03295	SP061	G02137	7543940180	C041	177214032602	S03	20031208	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	03295	SP061	G02943	7543940180	C042	177214039603	S02	20030528	0	0	0	0	0	12
201405	03295	SP061	G02137	7543940180	D002	177214011601	S02	20110829	29	1426	755	5226	0	09
201405	03295	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
201405	03295	SP061	G01608	7543940180	D015	177214015102	S02	20061215	29	1627	7819	2421	0	09
201405	03295	SP061	G02137	7543940180	D016	177214016101	S01	19990524	0	0	0	0	0	12
201405	03295	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	29	519	3648	7153	0	09
201405	03295	SP061	G02137	7543940180	D022	177214015802	S02	20020528	0	0	0	0	0	12
201405	03295	SP061	G02942	7543940180	D023	177214017802	S01	19991127	0	0	0	0	0	12
201405	03295	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
201405	03295	SP061	G02942	7543940180	D027	177214020500	S02	20020501	30	1494	3640	2653	0	09
201405	03295	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
201405	03295	SP061	G02137	7543940180	D031	177214028901	S01	19980910	19	0	2375	80	0	09
201405	03295	SP061	G02938	7543940180	D032	177214030101	S01	19980412	2	10	52	42	0	09
201405	03295	SP061	G01608	7543940180	E001	177214019202	S01	20001027	28	537	466	1221	0	09
201405	03295	SP061	G01608	7543940180	E002	177214021602	S02	20011225	12	165	751	11	0	09
201405	03295	SP061	G01608	7543940180	E003	177214022201	S03	20020112	0	0	0	0	0	12
201405	03295	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	28	524	1739	26	0	09
201405	03295	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
201405	03295	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	17	471	0	0	0	09
201405	03295	SP061	G01608	7543940180	E009	177214024405	S05	20070923	24	526	1396	16	0	11
201405	03295	SP061	G01608	7543940180	E011	177214027500	S01	19970505	9	140	355	385	0	09
201405	03295	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	19	81	621	190	0	09
201405	03295	SP061	G01608	7543940180	E013	177214025601	S02	19980208	28	1199	612	139	0	09
201405	03295	SP061	G01608	7543940180	E014	177214025903	S02	19971014	25	512	207	1590	0	09
201405	03295	SP061	G01608	7543940180	E016	177214026603	S04	20110319	28	731	5271	26	0	09
201405	03295	SP061	G02137	7543940180	E022	177214028700	S01	19831007	0	0	0	0	0	12
201405	03295	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	0	0	0	0	0	12
201405	03295	SP061	G01608	7543940180	E024	177214029403	S01	19970324	0	0	0	0	0	12
201405	03295	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
201405	03295	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	27	851	1251	24	0	09
201405	03295	SP061	G01608	7543940180	E028	177214032201	S01	19970814	28	1800	464	131	0	09
201405	03295	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
201405	03295	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
201405	03295	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	03295	SP061	G01608	7543940180	G007	177214034102	S02	20020317	0	0	0	0	0	13
201405	03295	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	0	0	0	0	0	12
201405	03295	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	0	0	0	0	0	12
201405	03295	SP061	G01608	7543940180	G013	177214034803	S01	20010506	27	1529	1324	487	0	09
201405	03295	SP061	G02137	7543940180	G016	177214035501	S03	20110714	30	8624	2121	2151	0	09
201405	03295	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	0	0	0	0	0	12
201405	03295	SP061	G02137	7543940180	G019	177214035903	S01	20000930	28	535	2043	139	0	09
201405	03295	SP061	G02137	7543940180	G021	177214036201	S01	20000831	0	0	0	0	0	12
201405	03295	SP061	G01608	7543940180	G022	177214036501	S02	20060813	28	1497	515	350	0	09
201405	03295	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
201405	03295	SP061	G02137	7543940180	G026	177214037203	S02	20061129	0	0	0	0	0	12
201405	03295	SP061	G01608	7543940180	G028	177214037301	S01	20000512	0	0	0	0	0	12
201405	03295	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
201405	03295	SP061	G02137	7543940180	G031	177214038101	S02	20110319	17	11	5483	16	0	11
201405	03295	SP061	G02137	7543940180	G032	177214038302	S01	20000501	25	561	327	135	0	09
201405	03295	SP061	G01608	7543940180	G033	177214037700	S01	19981120	0	0	0	0	0	12
201405	03295	SP061	G02137	7543940180	G034	177214038901	S03	20090325	0	0	0	0	0	12
201405	03295	SP061	G02137	7543940180	G036	177214039301	S01	20021018	27	1014	1124	433	0	11
201406	03295	SP061	G02137	7543940180	A004	177214001601	D01	19951208	6	46	482	281	0	09
201406	03295	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	0	0	0	0	0	12
201406	03295	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
201406	03295	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	0	0	0	0	0	12
201406	03295	SP061	G01608	7543940180	A007	177212012700	S04	20080529	30	1154	2017	2936	0	09
201406	03295	SP061	G01612	7543940180	A008	177234010901	S03	19990118	0	0	0	0	0	12
201406	03295	SP061	G01612	7543940180	A009	177234011001	S03	20040116	0	0	0	0	0	12
201406	03295	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	0	0	0	0	0	12
201406	03295	SP061	G01612	7543940180	A012	177234011401	S02	20120812	0	0	0	0	0	12
201406	03295	SP061	G01612	7543940180	A013	177234011502	S03	20020715	0	0	0	0	0	12
201406	03295	SP061	G01612	7543940180	A014	177234011601	S04	19971021	0	0	0	0	0	12
201406	03295	SP061	G01608	7543940180	A017	177214004901	S01	19950815	0	0	0	0	0	12
201406	03295	SP061	G02137	7543940180	A019	177212020802	S01	20010711	30	890	3012	2951	0	09
201406	03295	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
201406	03295	SP061	G02137	7543940180	A021	177212022201	S01	19960424	13	277	429	1694	0	09
201406	03295	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	03295	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
201406	03295	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	0	0	0	0	0	12
201406	03295	SP061	G02137	7543940180	A025	177212024501	S02	20080520	0	0	0	0	0	12
201406	03295	SP061	G01608	7543940180	A028	177212025003	S01	20020826	5	20	137	85	0	09
201406	03295	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	30	239	705	178	0	09
201406	03295	SP061	G01608	7543940180	A031	177214007106	S01	19991011	0	0	0	0	0	12
201406	03295	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	27	393	904	285	0	09
201406	03295	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	04
201406	03295	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	9	43	827	243	0	09
201406	03295	SP061	G01608	7543940180	B001	177214002001	S01	19940913	30	462	207	95	0	09
201406	03295	SP061	G01608	7543940180	B003	177214002302	S01	19920807	0	0	0	0	0	12
201406	03295	SP061	G01608	7543940180	B006	177214003001	S01	19940606	0	0	0	0	0	12
201406	03295	SP061	G01608	7543940180	B007	177214003601	S03	20081111	30	1130	316	4384	0	09
201406	03295	SP061	G01608	7543940180	B008	177214003701	S01	19920801	0	0	0	0	0	12
201406	03295	SP061	G01608	7543940180	B012	177214004202	S03	20110510	0	0	0	0	0	12
201406	03295	SP061	G01608	7543940180	B013	177214003904	S04	20110520	30	1332	746	13134	0	09
201406	03295	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	0	0	0	0	0	12
201406	03295	SP061	G01608	7543940180	B015	177214004502	S03	20130226	30	1357	308	80	0	09
201406	03295	SP061	G01608	7543940180	B017	177214004703	S02	20020709	0	0	0	0	0	12
201406	03295	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
201406	03295	SP061	G01608	7543940180	B020	177214005101	S01	19930218	0	0	0	0	0	12
201406	03295	SP061	G01608	7543940180	B021	177214002502	S01	19940629	30	1139	349	138	0	09
201406	03295	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	12
201406	03295	SP061	G01608	7543940180	B026	177214005003	S01	19930329	26	2137	483	47	0	09
201406	03295	SP061	G01611	7543940180	C001	177212019402	S02	20010902	0	0	0	0	0	12
201406	03295	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
201406	03295	SP061	G02943	7543940180	C007	177212021402	S03	20070407	26	583	0	10055	0	09
201406	03295	SP061	G01608	7543940180	C008	177212022502	S02	20000415	0	0	0	0	0	12
201406	03295	SP061	G01608	7543940180	C013	177214005803	S04	20110316	0	0	0	0	0	13
201406	03295	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	13
201406	03295	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
201406	03295	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	24	529	1710	1473	0	09
201406	03295	SP061	G02943	7543940180	C020	177214007004	S02	20061020	0	0	0	0	0	12
201406	03295	SP061	G01611	7543940180	C021	177214008303	S02	19990618	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	03295	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	22	317	0	2395	0	09
201406	03295	SP061	G02943	7543940180	C026	177214010400	S03	20111020	25	328	0	1141	0	09
201406	03295	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
201406	03295	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
201406	03295	SP061	G01608	7543940180	C040	177214032304	S01	20020531	0	0	0	0	0	12
201406	03295	SP061	G02137	7543940180	C041	177214032602	S03	20031208	0	0	0	0	0	12
201406	03295	SP061	G02943	7543940180	C042	177214039603	S02	20030528	12	13	0	218	0	09
201406	03295	SP061	G02137	7543940180	D002	177214011601	S02	20110829	30	1385	617	6668	0	09
201406	03295	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
201406	03295	SP061	G01608	7543940180	D015	177214015102	S02	20061215	30	1258	4504	2335	0	09
201406	03295	SP061	G02137	7543940180	D016	177214016101	S01	19990524	0	0	0	0	0	12
201406	03295	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	30	615	1815	7143	0	09
201406	03295	SP061	G02137	7543940180	D022	177214015802	S02	20020528	0	0	0	0	0	12
201406	03295	SP061	G02942	7543940180	D023	177214017802	S01	19991127	0	0	0	0	0	12
201406	03295	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
201406	03295	SP061	G02942	7543940180	D027	177214020500	S02	20020501	30	1373	1669	2782	0	09
201406	03295	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
201406	03295	SP061	G02137	7543940180	D031	177214028901	S01	19980910	0	0	0	0	0	12
201406	03295	SP061	G02938	7543940180	D032	177214030101	S01	19980412	2	22	67	91	0	09
201406	03295	SP061	G01608	7543940180	E001	177214019202	S01	20001027	30	634	249	1481	0	09
201406	03295	SP061	G01608	7543940180	E002	177214021602	S02	20011225	30	509	936	27	0	09
201406	03295	SP061	G01608	7543940180	E003	177214022201	S03	20020112	0	0	0	0	0	12
201406	03295	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	30	637	1757	28	0	09
201406	03295	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
201406	03295	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	28	586	0	0	0	09
201406	03295	SP061	G01608	7543940180	E009	177214024405	S05	20070923	30	362	360	0	0	11
201406	03295	SP061	G01608	7543940180	E011	177214027500	S01	19970505	4	79	111	247	0	09
201406	03295	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	6	33	125	76	0	09
201406	03295	SP061	G01608	7543940180	E013	177214025601	S02	19980208	30	1144	519	141	0	09
201406	03295	SP061	G01608	7543940180	E014	177214025903	S02	19971014	30	517	185	1821	0	09
201406	03295	SP061	G01608	7543940180	E016	177214026603	S04	20110319	30	872	3194	28	0	09
201406	03295	SP061	G02137	7543940180	E022	177214028700	S01	19831007	0	0	0	0	0	12
201406	03295	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	0	0	0	0	0	12
201406	03295	SP061	G01608	7543940180	E024	177214029403	S01	19970324	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	03295	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
201406	03295	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	30	985	759	28	0	09
201406	03295	SP061	G01608	7543940180	E028	177214032201	S01	19970814	30	1772	299	118	0	09
201406	03295	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
201406	03295	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
201406	03295	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	04
201406	03295	SP061	G01608	7543940180	G007	177214034102	S02	20020317	0	0	0	0	0	13
201406	03295	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	0	0	0	0	0	12
201406	03295	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	0	0	0	0	0	12
201406	03295	SP061	G01608	7543940180	G013	177214034803	S01	20010506	30	1619	1987	310	0	09
201406	03295	SP061	G02137	7543940180	G016	177214035501	S03	20110714	30	7910	3371	2155	0	09
201406	03295	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	0	0	0	0	0	12
201406	03295	SP061	G02137	7543940180	G019	177214035903	S01	20000930	30	447	1777	118	0	09
201406	03295	SP061	G02137	7543940180	G021	177214036201	S01	20000831	0	0	0	0	0	12
201406	03295	SP061	G01608	7543940180	G022	177214036501	S02	20060813	27	742	1725	181	0	09
201406	03295	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
201406	03295	SP061	G02137	7543940180	G026	177214037203	S02	20061129	0	0	0	0	0	12
201406	03295	SP061	G01608	7543940180	G028	177214037301	S01	20000512	0	0	0	0	0	12
201406	03295	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
201406	03295	SP061	G02137	7543940180	G031	177214038101	S02	20110319	27	0	5568	0	0	11
201406	03295	SP061	G02137	7543940180	G032	177214038302	S01	20000501	30	734	986	187	0	09
201406	03295	SP061	G01608	7543940180	G033	177214037700	S01	19981120	0	0	0	0	0	12
201406	03295	SP061	G02137	7543940180	G034	177214038901	S03	20090325	0	0	0	0	0	12
201406	03295	SP061	G02137	7543940180	G036	177214039301	S01	20021018	18	89	174	130	0	11
201407	03295	SP061	G02137	7543940180	A004	177214001601	D01	19951208	3	47	200	285	0	09
201407	03295	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	0	0	0	0	0	12
201407	03295	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
201407	03295	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	0	0	0	0	0	12
201407	03295	SP061	G01608	7543940180	A007	177212012700	S04	20080529	31	673	1691	1152	0	09
201407	03295	SP061	G01612	7543940180	A008	177234010901	S03	19990118	0	0	0	0	0	12
201407	03295	SP061	G01612	7543940180	A009	177234011001	S03	20040116	0	0	0	0	0	12
201407	03295	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	0	0	0	0	0	12
201407	03295	SP061	G01612	7543940180	A012	177234011401	S02	20120812	1	47	0	435	0	09
201407	03295	SP061	G01612	7543940180	A013	177234011502	S03	20020715	1	20	0	4	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	03295	SP061	G01612	7543940180	A014	177234011601	S04	19971021	0	0	0	0	0	12
201407	03295	SP061	G01608	7543940180	A017	177214004901	S01	19950815	0	0	0	0	0	12
201407	03295	SP061	G02137	7543940180	A019	177212020802	S01	20010711	31	1215	3007	4375	0	09
201407	03295	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
201407	03295	SP061	G02137	7543940180	A021	177212022201	S01	19960424	16	497	572	2977	0	09
201407	03295	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	0	0	0	0	0	12
201407	03295	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
201407	03295	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	0	0	0	0	0	12
201407	03295	SP061	G02137	7543940180	A025	177212024501	S02	20080520	0	0	0	0	0	12
201407	03295	SP061	G01608	7543940180	A028	177212025003	S01	20020826	1	1	16	5	0	09
201407	03295	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	30	487	738	506	0	09
201407	03295	SP061	G01608	7543940180	A031	177214007106	S01	19991011	0	0	0	0	0	12
201407	03295	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	15	153	377	367	0	09
201407	03295	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	04
201407	03295	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	8	107	557	626	0	09
201407	03295	SP061	G01608	7543940180	B001	177214002001	S01	19940913	31	581	251	117	0	09
201407	03295	SP061	G01608	7543940180	B003	177214002302	S01	19920807	0	0	0	0	0	12
201407	03295	SP061	G01608	7543940180	B006	177214003001	S01	19940606	0	0	0	0	0	12
201407	03295	SP061	G01608	7543940180	B007	177214003601	S03	20081111	31	1126	301	4295	0	09
201407	03295	SP061	G01608	7543940180	B008	177214003701	S01	19920801	0	0	0	0	0	12
201407	03295	SP061	G01608	7543940180	B012	177214004202	S03	20110510	0	0	0	0	0	12
201407	03295	SP061	G01608	7543940180	B013	177214003904	S04	20110520	31	1385	716	13215	0	09
201407	03295	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	0	0	0	0	0	12
201407	03295	SP061	G01608	7543940180	B015	177214004502	S03	20130226	31	1355	249	28	0	09
201407	03295	SP061	G01608	7543940180	B017	177214004703	S02	20020709	0	0	0	0	0	12
201407	03295	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
201407	03295	SP061	G01608	7543940180	B020	177214005101	S01	19930218	0	0	0	0	0	12
201407	03295	SP061	G01608	7543940180	B021	177214002502	S01	19940629	31	1367	363	152	0	09
201407	03295	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	12
201407	03295	SP061	G01608	7543940180	B026	177214005003	S01	19930329	29	2019	501	54	0	09
201407	03295	SP061	G01611	7543940180	C001	177212019402	S02	20010902	0	0	0	0	0	12
201407	03295	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
201407	03295	SP061	G02943	7543940180	C007	177212021402	S03	20070407	31	1744	0	11346	0	09
201407	03295	SP061	G01608	7543940180	C008	177212022502	S02	20000415	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	03295	SP061	G01608	7543940180	C013	177214005803	S04	20110316	0	0	0	0	0	13
201407	03295	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	13
201407	03295	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
201407	03295	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	29	859	670	525	0	09
201407	03295	SP061	G02943	7543940180	C020	177214007004	S02	20061020	0	0	0	0	0	12
201407	03295	SP061	G01611	7543940180	C021	177214008303	S02	19990618	0	0	0	0	0	12
201407	03295	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	28	980	0	2780	0	09
201407	03295	SP061	G02943	7543940180	C026	177214010400	S03	20111020	29	986	0	1306	0	09
201407	03295	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
201407	03295	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
201407	03295	SP061	G01608	7543940180	C040	177214032304	S01	20020531	0	0	0	0	0	12
201407	03295	SP061	G02137	7543940180	C041	177214032602	S03	20031208	0	0	0	0	0	12
201407	03295	SP061	G02943	7543940180	C042	177214039603	S02	20030528	1	0	0	3	0	09
201407	03295	SP061	G02137	7543940180	D002	177214011601	S02	20110829	31	2643	4888	11189	0	09
201407	03295	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
201407	03295	SP061	G01608	7543940180	D015	177214015102	S02	20061215	30	846	3924	2720	0	09
201407	03295	SP061	G02137	7543940180	D016	177214016101	S01	19990524	0	0	0	0	0	12
201407	03295	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	30	593	1577	7570	0	09
201407	03295	SP061	G02137	7543940180	D022	177214015802	S02	20020528	0	0	0	0	0	12
201407	03295	SP061	G02942	7543940180	D023	177214017802	S01	19991127	0	0	0	0	0	12
201407	03295	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
201407	03295	SP061	G02942	7543940180	D027	177214020500	S02	20020501	30	1364	1340	2839	0	09
201407	03295	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
201407	03295	SP061	G02137	7543940180	D031	177214028901	S01	19980910	0	0	0	0	0	12
201407	03295	SP061	G02938	7543940180	D032	177214030101	S01	19980412	0	0	0	0	0	12
201407	03295	SP061	G01608	7543940180	E001	177214019202	S01	20001027	31	608	388	1392	0	09
201407	03295	SP061	G01608	7543940180	E002	177214021602	S02	20011225	31	548	775	29	0	09
201407	03295	SP061	G01608	7543940180	E003	177214022201	S03	20020112	0	0	0	0	0	12
201407	03295	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	31	704	2482	29	0	09
201407	03295	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
201407	03295	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	28	713	0	0	0	09
201407	03295	SP061	G01608	7543940180	E009	177214024405	S05	20070923	16	195	207	1	0	11
201407	03295	SP061	G01608	7543940180	E011	177214027500	S01	19970505	1	13	14	38	0	09
201407	03295	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	03295	SP061	G01608	7543940180	E013	177214025601	S02	19980208	31	1228	255	149	0	09
201407	03295	SP061	G01608	7543940180	E014	177214025903	S02	19971014	26	491	199	1711	0	09
201407	03295	SP061	G01608	7543940180	E016	177214026603	S04	20110319	31	831	3138	27	0	09
201407	03295	SP061	G02137	7543940180	E022	177214028700	S01	19831007	0	0	0	0	0	12
201407	03295	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	0	0	0	0	0	12
201407	03295	SP061	G01608	7543940180	E024	177214029403	S01	19970324	0	0	0	0	0	12
201407	03295	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
201407	03295	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	28	736	692	27	0	09
201407	03295	SP061	G01608	7543940180	E028	177214032201	S01	19970814	31	1826	323	127	0	09
201407	03295	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
201407	03295	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
201407	03295	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	04
201407	03295	SP061	G01608	7543940180	G007	177214034102	S02	20020317	0	0	0	0	0	13
201407	03295	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	0	0	0	0	0	12
201407	03295	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	0	0	0	0	0	12
201407	03295	SP061	G01608	7543940180	G013	177214034803	S01	20010506	31	1481	1233	272	0	09
201407	03295	SP061	G02137	7543940180	G016	177214035501	S03	20110714	31	9768	2662	2082	0	09
201407	03295	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	0	0	0	0	0	12
201407	03295	SP061	G02137	7543940180	G019	177214035903	S01	20000930	16	115	945	29	0	09
201407	03295	SP061	G02137	7543940180	G021	177214036201	S01	20000831	0	0	0	0	0	12
201407	03295	SP061	G01608	7543940180	G022	177214036501	S02	20060813	31	728	1311	167	0	09
201407	03295	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
201407	03295	SP061	G02137	7543940180	G026	177214037203	S02	20061129	5	0	125	0	0	09
201407	03295	SP061	G01608	7543940180	G028	177214037301	S01	20000512	0	0	0	0	0	12
201407	03295	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
201407	03295	SP061	G02137	7543940180	G031	177214038101	S02	20110319	31	103	8704	18	0	11
201407	03295	SP061	G02137	7543940180	G032	177214038302	S01	20000501	21	318	1039	77	0	09
201407	03295	SP061	G01608	7543940180	G033	177214037700	S01	19981120	0	0	0	0	0	12
201407	03295	SP061	G02137	7543940180	G034	177214038901	S03	20090325	0	0	0	0	0	12
201407	03295	SP061	G02137	7543940180	G036	177214039301	S01	20021018	19	97	160	138	0	11
201408	03295	SP061	G02137	7543940180	A004	177214001601	D01	19951208	16	262	1366	1636	0	09
201408	03295	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	0	0	0	0	0	12
201408	03295	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
201408	03295	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	03295	SP061	G01608	7543940180	A007	177212012700	S04	20080529	31	623	2869	1250	0	09
201408	03295	SP061	G01612	7543940180	A008	177234010901	S03	19990118	0	0	0	0	0	12
201408	03295	SP061	G01612	7543940180	A009	177234011001	S03	20040116	0	0	0	0	0	12
201408	03295	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	0	0	0	0	0	12
201408	03295	SP061	G01612	7543940180	A012	177234011401	S02	20120812	0	0	0	0	0	12
201408	03295	SP061	G01612	7543940180	A013	177234011502	S03	20020715	0	0	0	0	0	12
201408	03295	SP061	G01612	7543940180	A014	177234011601	S04	19971021	0	0	0	0	0	12
201408	03295	SP061	G01608	7543940180	A017	177214004901	S01	19950815	0	0	0	0	0	12
201408	03295	SP061	G02137	7543940180	A019	177212020802	S01	20010711	31	934	4316	4235	0	09
201408	03295	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
201408	03295	SP061	G02137	7543940180	A021	177212022201	S01	19960424	31	808	758	4931	0	09
201408	03295	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	0	0	0	0	0	12
201408	03295	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
201408	03295	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	0	0	0	0	0	12
201408	03295	SP061	G02137	7543940180	A025	177212024501	S02	20080520	0	0	0	0	0	12
201408	03295	SP061	G01608	7543940180	A028	177212025003	S01	20020826	0	0	0	0	0	12
201408	03295	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	24	221	693	366	0	09
201408	03295	SP061	G01608	7543940180	A031	177214007106	S01	19991011	0	0	0	0	0	12
201408	03295	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	11	210	199	155	0	09
201408	03295	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	04
201408	03295	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	10	80	687	345	0	09
201408	03295	SP061	G01608	7543940180	B001	177214002001	S01	19940913	30	579	630	114	0	09
201408	03295	SP061	G01608	7543940180	B003	177214002302	S01	19920807	0	0	0	0	0	12
201408	03295	SP061	G01608	7543940180	B006	177214003001	S01	19940606	0	0	0	0	0	12
201408	03295	SP061	G01608	7543940180	B007	177214003601	S03	20081111	31	1066	153	4070	0	09
201408	03295	SP061	G01608	7543940180	B008	177214003701	S01	19920801	0	0	0	0	0	12
201408	03295	SP061	G01608	7543940180	B012	177214004202	S03	20110510	0	0	0	0	0	12
201408	03295	SP061	G01608	7543940180	B013	177214003904	S04	20110520	31	1516	1662	14797	0	09
201408	03295	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	0	0	0	0	0	12
201408	03295	SP061	G01608	7543940180	B015	177214004502	S03	20130226	30	608	573	4	0	09
201408	03295	SP061	G01608	7543940180	B017	177214004703	S02	20020709	0	0	0	0	0	12
201408	03295	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
201408	03295	SP061	G01608	7543940180	B020	177214005101	S01	19930218	0	0	0	0	0	12
201408	03295	SP061	G01608	7543940180	B021	177214002502	S01	19940629	31	1428	720	171	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	03295	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	12
201408	03295	SP061	G01608	7543940180	B026	177214005003	S01	19930329	31	2393	1175	61	0	09
201408	03295	SP061	G01611	7543940180	C001	177212019402	S02	20010902	0	0	0	0	0	12
201408	03295	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
201408	03295	SP061	G02943	7543940180	C007	177212021402	S03	20070407	31	1487	0	12122	0	09
201408	03295	SP061	G01608	7543940180	C008	177212022502	S02	20000415	0	0	0	0	0	12
201408	03295	SP061	G01608	7543940180	C013	177214005803	S04	20110316	0	0	0	0	0	13
201408	03295	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	13
201408	03295	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
201408	03295	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	30	1315	755	1788	0	09
201408	03295	SP061	G02943	7543940180	C020	177214007004	S02	20061020	0	0	0	0	0	12
201408	03295	SP061	G01611	7543940180	C021	177214008303	S02	19990618	0	0	0	0	0	12
201408	03295	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	19	561	0	1993	0	09
201408	03295	SP061	G02943	7543940180	C026	177214010400	S03	20111020	30	1145	0	2251	0	09
201408	03295	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
201408	03295	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
201408	03295	SP061	G01608	7543940180	C040	177214032304	S01	20020531	0	0	0	0	0	12
201408	03295	SP061	G02137	7543940180	C041	177214032602	S03	20031208	0	0	0	0	0	12
201408	03295	SP061	G02943	7543940180	C042	177214039603	S02	20030528	0	0	0	0	0	12
201408	03295	SP061	G02137	7543940180	D002	177214011601	S02	20110829	31	1963	2410	7262	0	09
201408	03295	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
201408	03295	SP061	G01608	7543940180	D015	177214015102	S02	20061215	31	877	6632	2152	0	09
201408	03295	SP061	G02137	7543940180	D016	177214016101	S01	19990524	0	0	0	0	0	12
201408	03295	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	29	524	2265	7645	0	09
201408	03295	SP061	G02137	7543940180	D022	177214015802	S02	20020528	0	0	0	0	0	12
201408	03295	SP061	G02942	7543940180	D023	177214017802	S01	19991127	5	16	209	324	0	09
201408	03295	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
201408	03295	SP061	G02942	7543940180	D027	177214020500	S02	20020501	31	1347	2247	2957	0	09
201408	03295	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
201408	03295	SP061	G02137	7543940180	D031	177214028901	S01	19980910	0	0	0	0	0	12
201408	03295	SP061	G02938	7543940180	D032	177214030101	S01	19980412	5	51	213	210	0	09
201408	03295	SP061	G01608	7543940180	E001	177214019202	S01	20001027	30	688	546	1582	0	09
201408	03295	SP061	G01608	7543940180	E002	177214021602	S02	20011225	30	529	1307	28	0	09
201408	03295	SP061	G01608	7543940180	E003	177214022201	S03	20020112	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	03295	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	24	513	3635	23	0	09
201408	03295	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
201408	03295	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	30	780	0	0	0	09
201408	03295	SP061	G01608	7543940180	E009	177214024405	S05	20070923	29	792	1430	27	0	11
201408	03295	SP061	G01608	7543940180	E011	177214027500	S01	19970505	3	39	68	123	0	09
201408	03295	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	3	9	37	20	0	09
201408	03295	SP061	G01608	7543940180	E013	177214025601	S02	19980208	31	1109	476	138	0	09
201408	03295	SP061	G01608	7543940180	E014	177214025903	S02	19971014	15	295	109	1120	0	09
201408	03295	SP061	G01608	7543940180	E016	177214026603	S04	20110319	31	620	5361	1	0	09
201408	03295	SP061	G02137	7543940180	E022	177214028700	S01	19831007	0	0	0	0	0	12
201408	03295	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	0	0	0	0	0	12
201408	03295	SP061	G01608	7543940180	E024	177214029403	S01	19970324	0	0	0	0	0	12
201408	03295	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
201408	03295	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	31	870	1211	30	0	09
201408	03295	SP061	G01608	7543940180	E028	177214032201	S01	19970814	31	2476	826	170	0	09
201408	03295	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
201408	03295	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
201408	03295	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	04
201408	03295	SP061	G01608	7543940180	G007	177214034102	S02	20020317	0	0	0	0	0	13
201408	03295	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	0	0	0	0	0	12
201408	03295	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	0	0	0	0	0	12
201408	03295	SP061	G01608	7543940180	G013	177214034803	S01	20010506	31	1478	1069	276	0	09
201408	03295	SP061	G02137	7543940180	G016	177214035501	S03	20110714	31	9849	2172	1886	0	09
201408	03295	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	0	0	0	0	0	12
201408	03295	SP061	G02137	7543940180	G019	177214035903	S01	20000930	24	358	611	86	0	09
201408	03295	SP061	G02137	7543940180	G021	177214036201	S01	20000831	0	0	0	0	0	12
201408	03295	SP061	G01608	7543940180	G022	177214036501	S02	20060813	31	721	1017	164	0	09
201408	03295	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
201408	03295	SP061	G02137	7543940180	G026	177214037203	S02	20061129	0	0	0	0	0	12
201408	03295	SP061	G01608	7543940180	G028	177214037301	S01	20000512	0	0	0	0	0	12
201408	03295	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
201408	03295	SP061	G02137	7543940180	G031	177214038101	S02	20110319	31	72	10622	76	0	11
201408	03295	SP061	G02137	7543940180	G032	177214038302	S01	20000501	8	110	255	28	0	09
201408	03295	SP061	G01608	7543940180	G033	177214037700	S01	19981120	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	03295	SP061	G02137	7543940180	G034	177214038901	S03	20090325	0	0	0	0	0	12
201408	03295	SP061	G02137	7543940180	G036	177214039301	S01	20021018	5	14	49	26	0	11
201409	03295	SP061	G02137	7543940180	A004	177214001601	D01	19951208	14	231	746	1045	0	09
201409	03295	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	0	0	0	0	0	12
201409	03295	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
201409	03295	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	A007	177212012700	S04	20080529	13	152	675	350	0	09
201409	03295	SP061	G01612	7543940180	A008	177234010901	S03	19990118	0	0	0	0	0	12
201409	03295	SP061	G01612	7543940180	A009	177234011001	S03	20040116	0	0	0	0	0	12
201409	03295	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	0	0	0	0	0	12
201409	03295	SP061	G01612	7543940180	A012	177234011401	S02	20120812	0	0	0	0	0	12
201409	03295	SP061	G01612	7543940180	A013	177234011502	S03	20020715	0	0	0	0	0	12
201409	03295	SP061	G01612	7543940180	A014	177234011601	S04	19971021	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	A017	177214004901	S01	19950815	0	0	0	0	0	12
201409	03295	SP061	G02137	7543940180	A019	177212020802	S01	20010711	24	678	2332	3303	0	09
201409	03295	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
201409	03295	SP061	G02137	7543940180	A021	177212022201	S01	19960424	9	146	192	1002	0	09
201409	03295	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	0	0	0	0	0	12
201409	03295	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
201409	03295	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	0	0	0	0	0	12
201409	03295	SP061	G02137	7543940180	A025	177212024501	S02	20080520	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	A028	177212025003	S01	20020826	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	3	8	19	14	0	09
201409	03295	SP061	G01608	7543940180	A031	177214007106	S01	19991011	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	10	145	105	122	0	09
201409	03295	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	04
201409	03295	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	B001	177214002001	S01	19940913	12	172	87	39	0	09
201409	03295	SP061	G01608	7543940180	B003	177214002302	S01	19920807	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	B006	177214003001	S01	19940606	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	B007	177214003601	S03	20081111	24	721	84	3116	0	09
201409	03295	SP061	G01608	7543940180	B008	177214003701	S01	19920801	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	B012	177214004202	S03	20110510	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	B013	177214003904	S04	20110520	24	904	756	9963	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	03295	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	B015	177214004502	S03	20130226	19	302	207	10	0	09
201409	03295	SP061	G01608	7543940180	B017	177214004703	S02	20020709	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	B020	177214005101	S01	19930218	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	B021	177214002502	S01	19940629	24	696	0	87	0	09
201409	03295	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	B026	177214005003	S01	19930329	24	1068	300	22	0	09
201409	03295	SP061	G01611	7543940180	C001	177212019402	S02	20010902	0	0	0	0	0	12
201409	03295	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
201409	03295	SP061	G02943	7543940180	C007	177212021402	S03	20070407	24	997	0	8954	0	09
201409	03295	SP061	G01608	7543940180	C008	177212022502	S02	20000415	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	C013	177214005803	S04	20110316	0	0	0	0	0	13
201409	03295	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	13
201409	03295	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
201409	03295	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	8	120	0	209	0	09
201409	03295	SP061	G02943	7543940180	C020	177214007004	S02	20061020	0	0	0	0	0	12
201409	03295	SP061	G01611	7543940180	C021	177214008303	S02	19990618	0	0	0	0	0	12
201409	03295	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	2	31	9	124	0	09
201409	03295	SP061	G02943	7543940180	C026	177214010400	S03	20111020	11	289	0	550	0	09
201409	03295	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
201409	03295	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	C040	177214032304	S01	20020531	0	0	0	0	0	12
201409	03295	SP061	G02137	7543940180	C041	177214032602	S03	20031208	0	0	0	0	0	12
201409	03295	SP061	G02943	7543940180	C042	177214039603	S02	20030528	0	0	0	0	0	12
201409	03295	SP061	G02137	7543940180	D002	177214011601	S02	20110829	24	1447	2095	6286	0	09
201409	03295	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	D015	177214015102	S02	20061215	24	764	3859	1744	0	09
201409	03295	SP061	G02137	7543940180	D016	177214016101	S01	19990524	0	0	0	0	0	12
201409	03295	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	8	33	287	1403	0	09
201409	03295	SP061	G02137	7543940180	D022	177214015802	S02	20020528	0	0	0	0	0	12
201409	03295	SP061	G02942	7543940180	D023	177214017802	S01	19991127	9	35	362	807	0	09
201409	03295	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
201409	03295	SP061	G02942	7543940180	D027	177214020500	S02	20020501	24	719	1234	2466	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	03295	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
201409	03295	SP061	G02137	7543940180	D031	177214028901	S01	19980910	0	0	0	0	0	12
201409	03295	SP061	G02938	7543940180	D032	177214030101	S01	19980412	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	E001	177214019202	S01	20001027	23	391	108	996	0	09
201409	03295	SP061	G01608	7543940180	E002	177214021602	S02	20011225	11	112	142	7	0	09
201409	03295	SP061	G01608	7543940180	E003	177214022201	S03	20020112	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	6	47	377	3	0	09
201409	03295	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	24	496	226	0	0	09
201409	03295	SP061	G01608	7543940180	E009	177214024405	S05	20070923	12	109	459	5	0	11
201409	03295	SP061	G01608	7543940180	E011	177214027500	S01	19970505	2	24	29	83	0	09
201409	03295	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	2	7	11	19	0	09
201409	03295	SP061	G01608	7543940180	E013	177214025601	S02	19980208	23	750	277	98	0	09
201409	03295	SP061	G01608	7543940180	E014	177214025903	S02	19971014	2	15	0	65	0	09
201409	03295	SP061	G01608	7543940180	E016	177214026603	S04	20110319	24	549	2565	18	0	09
201409	03295	SP061	G02137	7543940180	E022	177214028700	S01	19831007	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	E024	177214029403	S01	19970324	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	13	149	293	0	0	09
201409	03295	SP061	G01608	7543940180	E028	177214032201	S01	19970814	24	1491	249	110	0	09
201409	03295	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
201409	03295	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
201409	03295	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	04
201409	03295	SP061	G01608	7543940180	G007	177214034102	S02	20020317	0	0	0	0	0	13
201409	03295	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	0	0	0	0	0	12
201409	03295	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	G013	177214034803	S01	20010506	24	1034	375	217	0	09
201409	03295	SP061	G02137	7543940180	G016	177214035501	S03	20110714	24	6584	1201	1408	0	09
201409	03295	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	0	0	0	0	0	12
201409	03295	SP061	G02137	7543940180	G019	177214035903	S01	20000930	0	0	0	0	0	12
201409	03295	SP061	G02137	7543940180	G021	177214036201	S01	20000831	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	G022	177214036501	S02	20060813	24	1010	515	270	0	09
201409	03295	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	03295	SP061	G02137	7543940180	G026	177214037203	S02	20061129	0	0	0	0	0	12
201409	03295	SP061	G01608	7543940180	G028	177214037301	S01	20000512	0	0	0	0	0	12
201409	03295	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
201409	03295	SP061	G02137	7543940180	G031	177214038101	S02	20110319	19	40	4737	57	0	11
201409	03295	SP061	G02137	7543940180	G032	177214038302	S01	20000501	3	18	34	5	0	09
201409	03295	SP061	G01608	7543940180	G033	177214037700	S01	19981120	0	0	0	0	0	12
201409	03295	SP061	G02137	7543940180	G034	177214038901	S03	20090325	0	0	0	0	0	12
201409	03295	SP061	G02137	7543940180	G036	177214039301	S01	20021018	2	5	11	11	0	11
201410	03295	SP061	G02137	7543940180	A004	177214001601	D01	19951208	11	311	444	244	0	09
201410	03295	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	0	0	0	0	0	12
201410	03295	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
201410	03295	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	0	0	0	0	0	12
201410	03295	SP061	G01608	7543940180	A007	177212012700	S04	20080529	11	139	361	252	0	09
201410	03295	SP061	G01612	7543940180	A008	177234010901	S03	19990118	0	0	0	0	0	12
201410	03295	SP061	G01612	7543940180	A009	177234011001	S03	20040116	0	0	0	0	0	12
201410	03295	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	0	0	0	0	0	12
201410	03295	SP061	G01612	7543940180	A012	177234011401	S02	20120812	0	0	0	0	0	12
201410	03295	SP061	G01612	7543940180	A013	177234011502	S03	20020715	0	0	0	0	0	12
201410	03295	SP061	G01612	7543940180	A014	177234011601	S04	19971021	0	0	0	0	0	12
201410	03295	SP061	G01608	7543940180	A017	177214004901	S01	19950815	0	0	0	0	0	12
201410	03295	SP061	G02137	7543940180	A019	177212020802	S01	20010711	18	584	1179	2227	0	09
201410	03295	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
201410	03295	SP061	G02137	7543940180	A021	177212022201	S01	19960424	10	216	189	1169	0	09
201410	03295	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	0	0	0	0	0	12
201410	03295	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
201410	03295	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	0	0	0	0	0	12
201410	03295	SP061	G02137	7543940180	A025	177212024501	S02	20080520	0	0	0	0	0	12
201410	03295	SP061	G01608	7543940180	A028	177212025003	S01	20020826	1	1	8	3	0	09
201410	03295	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	10	81	119	120	0	09
201410	03295	SP061	G01608	7543940180	A031	177214007106	S01	19991011	0	0	0	0	0	12
201410	03295	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	2	18	7	12	0	09
201410	03295	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	04
201410	03295	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	8	85	396	320	0	09
201410	03295	SP061	G01608	7543940180	B001	177214002001	S01	19940913	12	237	83	47	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	03295	SP061	G01608	7543940180	B003	177214002302	S01	19920807	0	0	0	0	0	12
201410	03295	SP061	G01608	7543940180	B006	177214003001	S01	19940606	0	0	0	0	0	12
201410	03295	SP061	G01608	7543940180	B007	177214003601	S03	20081111	18	749	1551	2552	0	09
201410	03295	SP061	G01608	7543940180	B008	177214003701	S01	19920801	0	0	0	0	0	12
201410	03295	SP061	G01608	7543940180	B012	177214004202	S03	20110510	0	0	0	0	0	12
201410	03295	SP061	G01608	7543940180	B013	177214003904	S04	20110520	18	937	476	8127	0	09
201410	03295	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	0	0	0	0	0	12
201410	03295	SP061	G01608	7543940180	B015	177214004502	S03	20130226	8	312	26	7	0	09
201410	03295	SP061	G01608	7543940180	B017	177214004703	S02	20020709	0	0	0	0	0	12
201410	03295	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
201410	03295	SP061	G01608	7543940180	B020	177214005101	S01	19930218	0	0	0	0	0	12
201410	03295	SP061	G01608	7543940180	B021	177214002502	S01	19940629	15	494	115	54	0	09
201410	03295	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	12
201410	03295	SP061	G01608	7543940180	B026	177214005003	S01	19930329	18	1048	191	23	0	09
201410	03295	SP061	G01611	7543940180	C001	177212019402	S02	20010902	0	0	0	0	0	12
201410	03295	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
201410	03295	SP061	G02943	7543940180	C007	177212021402	S03	20070407	6	275	0	968	0	09
201410	03295	SP061	G01608	7543940180	C008	177212022502	S02	20000415	0	0	0	0	0	12
201410	03295	SP061	G01608	7543940180	C013	177214005803	S04	20110316	0	0	0	0	0	13
201410	03295	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	13
201410	03295	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
201410	03295	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	6	176	0	121	0	09
201410	03295	SP061	G02943	7543940180	C020	177214007004	S02	20061020	0	0	0	0	0	12
201410	03295	SP061	G01611	7543940180	C021	177214008303	S02	19990618	0	0	0	0	0	12
201410	03295	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	1	34	3	53	0	09
201410	03295	SP061	G02943	7543940180	C026	177214010400	S03	20111020	6	237	0	194	0	09
201410	03295	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
201410	03295	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
201410	03295	SP061	G01608	7543940180	C040	177214032304	S01	20020531	0	0	0	0	0	12
201410	03295	SP061	G02137	7543940180	C041	177214032602	S03	20031208	0	0	0	0	0	12
201410	03295	SP061	G02943	7543940180	C042	177214039603	S02	20030528	0	0	0	0	0	12
201410	03295	SP061	G02137	7543940180	D002	177214011601	S02	20110829	18	1255	506	3587	0	09
201410	03295	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
201410	03295	SP061	G01608	7543940180	D015	177214015102	S02	20061215	18	707	2103	1258	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	03295	SP061	G02137	7543940180	D016	177214016101	S01	19990524	0	0	0	0	0	12
201410	03295	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	2	2	11	70	0	09
201410	03295	SP061	G02137	7543940180	D022	177214015802	S02	20020528	0	0	0	0	0	12
201410	03295	SP061	G02942	7543940180	D023	177214017802	S01	19991127	1	1	7	22	0	09
201410	03295	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
201410	03295	SP061	G02942	7543940180	D027	177214020500	S02	20020501	18	637	611	1853	0	09
201410	03295	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
201410	03295	SP061	G02137	7543940180	D031	177214028901	S01	19980910	0	0	0	0	0	12
201410	03295	SP061	G02938	7543940180	D032	177214030101	S01	19980412	0	0	0	0	0	12
201410	03295	SP061	G01608	7543940180	E001	177214019202	S01	20001027	15	448	262	905	0	09
201410	03295	SP061	G01608	7543940180	E002	177214021602	S02	20011225	4	64	41	3	0	09
201410	03295	SP061	G01608	7543940180	E003	177214022201	S03	20020112	0	0	0	0	0	12
201410	03295	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	18	351	1367	17	0	09
201410	03295	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
201410	03295	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	2	17	4	0	0	09
201410	03295	SP061	G01608	7543940180	E009	177214024405	S05	20070923	11	203	154	6	0	11
201410	03295	SP061	G01608	7543940180	E011	177214027500	S01	19970505	9	170	122	465	0	09
201410	03295	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	8	31	29	67	0	09
201410	03295	SP061	G01608	7543940180	E013	177214025601	S02	19980208	18	797	311	84	0	09
201410	03295	SP061	G01608	7543940180	E014	177214025903	S02	19971014	9	207	36	505	0	09
201410	03295	SP061	G01608	7543940180	E016	177214026603	S04	20110319	18	561	1649	13	0	09
201410	03295	SP061	G02137	7543940180	E022	177214028700	S01	19831007	0	0	0	0	0	12
201410	03295	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	0	0	0	0	0	12
201410	03295	SP061	G01608	7543940180	E024	177214029403	S01	19970324	0	0	0	0	0	12
201410	03295	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
201410	03295	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	11	467	244	11	0	09
201410	03295	SP061	G01608	7543940180	E028	177214032201	S01	19970814	18	687	121	40	0	09
201410	03295	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
201410	03295	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
201410	03295	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	04
201410	03295	SP061	G01608	7543940180	G007	177214034102	S02	20020317	0	0	0	0	0	13
201410	03295	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	0	0	0	0	0	12
201410	03295	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	0	0	0	0	0	12
201410	03295	SP061	G01608	7543940180	G013	177214034803	S01	20010506	16	870	185	144	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	03295	SP061	G02137	7543940180	G016	177214035501	S03	20110714	18	6021	643	1016	0	09
201410	03295	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	0	0	0	0	0	12
201410	03295	SP061	G02137	7543940180	G019	177214035903	S01	20000930	9	115	90	25	0	09
201410	03295	SP061	G02137	7543940180	G021	177214036201	S01	20000831	0	0	0	0	0	12
201410	03295	SP061	G01608	7543940180	G022	177214036501	S02	20060813	16	445	171	88	0	09
201410	03295	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
201410	03295	SP061	G02137	7543940180	G026	177214037203	S02	20061129	6	0	131	0	0	09
201410	03295	SP061	G01608	7543940180	G028	177214037301	S01	20000512	0	0	0	0	0	12
201410	03295	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
201410	03295	SP061	G02137	7543940180	G031	177214038101	S02	20110319	14	21	1906	0	0	11
201410	03295	SP061	G02137	7543940180	G032	177214038302	S01	20000501	7	97	106	22	0	09
201410	03295	SP061	G01608	7543940180	G033	177214037700	S01	19981120	0	0	0	0	0	12
201410	03295	SP061	G02137	7543940180	G034	177214038901	S03	20090325	0	0	0	0	0	12
201410	03295	SP061	G02137	7543940180	G036	177214039301	S01	20021018	7	33	42	44	0	11
201411	03295	SP061	G02137	7543940180	A004	177214001601	D01	19951208	19	446	1092	636	0	09
201411	03295	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	0	0	0	0	0	12
201411	03295	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
201411	03295	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	0	0	0	0	0	12
201411	03295	SP061	G01608	7543940180	A007	177212012700	S04	20080529	30	407	1526	898	0	09
201411	03295	SP061	G01612	7543940180	A008	177234010901	S03	19990118	0	0	0	0	0	12
201411	03295	SP061	G01612	7543940180	A009	177234011001	S03	20040116	0	0	0	0	0	12
201411	03295	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	0	0	0	0	0	12
201411	03295	SP061	G01612	7543940180	A012	177234011401	S02	20120812	0	0	0	0	0	12
201411	03295	SP061	G01612	7543940180	A013	177234011502	S03	20020715	0	0	0	0	0	12
201411	03295	SP061	G01612	7543940180	A014	177234011601	S04	19971021	0	0	0	0	0	12
201411	03295	SP061	G01608	7543940180	A017	177214004901	S01	19950815	0	0	0	0	0	12
201411	03295	SP061	G02137	7543940180	A019	177212020802	S01	20010711	30	635	2446	2661	0	09
201411	03295	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
201411	03295	SP061	G02137	7543940180	A021	177212022201	S01	19960424	30	550	677	3264	0	09
201411	03295	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	0	0	0	0	0	12
201411	03295	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
201411	03295	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	0	0	0	0	0	12
201411	03295	SP061	G02137	7543940180	A025	177212024501	S02	20080520	0	0	0	0	0	12
201411	03295	SP061	G01608	7543940180	A028	177212025003	S01	20020826	6	19	192	77	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	03295	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	27	191	871	275	0	09
201411	03295	SP061	G01608	7543940180	A031	177214007106	S01	19991011	0	0	0	0	0	12
201411	03295	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	19	521	299	369	0	09
201411	03295	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	04
201411	03295	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	10	51	529	257	0	09
201411	03295	SP061	G01608	7543940180	B001	177214002001	S01	19940913	30	730	309	143	0	09
201411	03295	SP061	G01608	7543940180	B003	177214002302	S01	19920807	1	0	7	0	0	09
201411	03295	SP061	G01608	7543940180	B006	177214003001	S01	19940606	0	0	0	0	0	12
201411	03295	SP061	G01608	7543940180	B007	177214003601	S03	20081111	30	1076	1244	3990	0	09
201411	03295	SP061	G01608	7543940180	B008	177214003701	S01	19920801	3	29	290	360	0	09
201411	03295	SP061	G01608	7543940180	B012	177214004202	S03	20110510	0	0	0	0	0	12
201411	03295	SP061	G01608	7543940180	B013	177214003904	S04	20110520	30	1368	934	12934	0	09
201411	03295	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	0	0	0	0	0	12
201411	03295	SP061	G01608	7543940180	B015	177214004502	S03	20130226	30	1149	213	29	0	09
201411	03295	SP061	G01608	7543940180	B017	177214004703	S02	20020709	0	0	0	0	0	12
201411	03295	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
201411	03295	SP061	G01608	7543940180	B020	177214005101	S01	19930218	0	0	0	0	0	12
201411	03295	SP061	G01608	7543940180	B021	177214002502	S01	19940629	30	1287	331	154	0	09
201411	03295	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	12
201411	03295	SP061	G01608	7543940180	B026	177214005003	S01	19930329	30	3134	648	65	0	09
201411	03295	SP061	G01611	7543940180	C001	177212019402	S02	20010902	0	0	0	0	0	12
201411	03295	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
201411	03295	SP061	G02943	7543940180	C007	177212021402	S03	20070407	28	1083	179	9879	0	09
201411	03295	SP061	G01608	7543940180	C008	177212022502	S02	20000415	0	0	0	0	0	12
201411	03295	SP061	G01608	7543940180	C013	177214005803	S04	20110316	0	0	0	0	0	13
201411	03295	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	13
201411	03295	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
201411	03295	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	26	1545	4	1856	0	09
201411	03295	SP061	G02943	7543940180	C020	177214007004	S02	20061020	0	0	0	0	0	12
201411	03295	SP061	G01611	7543940180	C021	177214008303	S02	19990618	0	0	0	0	0	12
201411	03295	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	6	185	29	427	0	09
201411	03295	SP061	G02943	7543940180	C026	177214010400	S03	20111020	27	1232	141	1144	0	09
201411	03295	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
201411	03295	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	03295	SP061	G01608	7543940180	C040	177214032304	S01	20020531	0	0	0	0	0	12
201411	03295	SP061	G02137	7543940180	C041	177214032602	S03	20031208	0	0	0	0	0	12
201411	03295	SP061	G02943	7543940180	C042	177214039603	S02	20030528	0	0	0	0	0	12
201411	03295	SP061	G02137	7543940180	D002	177214011601	S02	20110829	30	1681	1079	6430	0	09
201411	03295	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
201411	03295	SP061	G01608	7543940180	D015	177214015102	S02	20061215	29	948	3894	1560	0	09
201411	03295	SP061	G02137	7543940180	D016	177214016101	S01	19990524	0	0	0	0	0	12
201411	03295	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	25	185	1367	6015	0	09
201411	03295	SP061	G02137	7543940180	D022	177214015802	S02	20020528	0	0	0	0	0	12
201411	03295	SP061	G02942	7543940180	D023	177214017802	S01	19991127	4	18	154	369	0	09
201411	03295	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
201411	03295	SP061	G02942	7543940180	D027	177214020500	S02	20020501	30	1092	1756	2897	0	09
201411	03295	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
201411	03295	SP061	G02137	7543940180	D031	177214028901	S01	19980910	0	0	0	0	0	12
201411	03295	SP061	G02938	7543940180	D032	177214030101	S01	19980412	5	26	67	102	0	09
201411	03295	SP061	G01608	7543940180	E001	177214019202	S01	20001027	30	780	1008	1728	0	09
201411	03295	SP061	G01608	7543940180	E002	177214021602	S02	20011225	9	138	187	8	0	09
201411	03295	SP061	G01608	7543940180	E003	177214022201	S03	20020112	0	0	0	0	0	12
201411	03295	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	30	687	2590	29	0	09
201411	03295	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
201411	03295	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	13	305	78	0	0	09
201411	03295	SP061	G01608	7543940180	E009	177214024405	S05	20070923	30	554	425	12	0	11
201411	03295	SP061	G01608	7543940180	E011	177214027500	S01	19970505	17	292	375	869	0	09
201411	03295	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	12	112	68	257	0	09
201411	03295	SP061	G01608	7543940180	E013	177214025601	S02	19980208	30	1238	405	141	0	09
201411	03295	SP061	G01608	7543940180	E014	177214025903	S02	19971014	30	764	142	2064	0	09
201411	03295	SP061	G01608	7543940180	E016	177214026603	S04	20110319	30	847	3054	29	0	09
201411	03295	SP061	G02137	7543940180	E022	177214028700	S01	19831007	0	0	0	0	0	12
201411	03295	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	0	0	0	0	0	12
201411	03295	SP061	G01608	7543940180	E024	177214029403	S01	19970324	0	0	0	0	0	12
201411	03295	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
201411	03295	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	30	1327	727	39	0	09
201411	03295	SP061	G01608	7543940180	E028	177214032201	S01	19970814	30	2687	1720	181	0	09
201411	03295	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	03295	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
201411	03295	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	04
201411	03295	SP061	G01608	7543940180	G007	177214034102	S02	20020317	0	0	0	0	0	13
201411	03295	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	0	0	0	0	0	12
201411	03295	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	0	0	0	0	0	12
201411	03295	SP061	G01608	7543940180	G013	177214034803	S01	20010506	30	1459	422	264	0	09
201411	03295	SP061	G02137	7543940180	G016	177214035501	S03	20110714	30	9060	1318	1667	0	09
201411	03295	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	0	0	0	0	0	12
201411	03295	SP061	G02137	7543940180	G019	177214035903	S01	20000930	29	429	458	100	0	09
201411	03295	SP061	G02137	7543940180	G021	177214036201	S01	20000831	0	0	0	0	0	12
201411	03295	SP061	G01608	7543940180	G022	177214036501	S02	20060813	28	719	376	156	0	09
201411	03295	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
201411	03295	SP061	G02137	7543940180	G026	177214037203	S02	20061129	8	0	255	0	0	09
201411	03295	SP061	G01608	7543940180	G028	177214037301	S01	20000512	0	0	0	0	0	12
201411	03295	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
201411	03295	SP061	G02137	7543940180	G031	177214038101	S02	20110319	30	67	5441	3	0	11
201411	03295	SP061	G02137	7543940180	G032	177214038302	S01	20000501	28	416	623	103	0	09
201411	03295	SP061	G01608	7543940180	G033	177214037700	S01	19981120	0	0	0	0	0	12
201411	03295	SP061	G02137	7543940180	G034	177214038901	S03	20090325	0	0	0	0	0	12
201411	03295	SP061	G02137	7543940180	G036	177214039301	S01	20021018	21	111	188	156	0	11
201412	03295	SP061	G02137	7543940180	A004	177214001601	D01	19951208	26	403	2173	1452	0	09
201412	03295	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	0	0	0	0	0	12
201412	03295	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
201412	03295	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	0	0	0	0	0	12
201412	03295	SP061	G01608	7543940180	A007	177212012700	S04	20080529	31	459	1948	1188	0	09
201412	03295	SP061	G01612	7543940180	A008	177234010901	S03	19990118	0	0	0	0	0	12
201412	03295	SP061	G01612	7543940180	A009	177234011001	S03	20040116	0	0	0	0	0	12
201412	03295	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	0	0	0	0	0	12
201412	03295	SP061	G01612	7543940180	A012	177234011401	S02	20120812	0	0	0	0	0	12
201412	03295	SP061	G01612	7543940180	A013	177234011502	S03	20020715	0	0	0	0	0	12
201412	03295	SP061	G01612	7543940180	A014	177234011601	S04	19971021	0	0	0	0	0	12
201412	03295	SP061	G01608	7543940180	A017	177214004901	S01	19950815	0	0	0	0	0	12
201412	03295	SP061	G02137	7543940180	A019	177212020802	S01	20010711	31	1049	3198	4636	0	09
201412	03295	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	03295	SP061	G02137	7543940180	A021	177212022201	S01	19960424	31	844	1127	5338	0	09
201412	03295	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	0	0	0	0	0	12
201412	03295	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
201412	03295	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	0	0	0	0	0	12
201412	03295	SP061	G02137	7543940180	A025	177212024501	S02	20080520	0	0	0	0	0	12
201412	03295	SP061	G01608	7543940180	A028	177212025003	S01	20020826	5	32	182	65	0	09
201412	03295	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	15	103	535	406	0	09
201412	03295	SP061	G01608	7543940180	A031	177214007106	S01	19991011	0	0	0	0	0	12
201412	03295	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	31	846	886	897	0	09
201412	03295	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	04
201412	03295	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	17	259	1329	1157	0	09
201412	03295	SP061	G01608	7543940180	B001	177214002001	S01	19940913	31	693	381	151	0	09
201412	03295	SP061	G01608	7543940180	B003	177214002302	S01	19920807	2	0	9	0	0	09
201412	03295	SP061	G01608	7543940180	B006	177214003001	S01	19940606	0	0	0	0	0	12
201412	03295	SP061	G01608	7543940180	B007	177214003601	S03	20081111	31	1310	0	5387	0	09
201412	03295	SP061	G01608	7543940180	B008	177214003701	S01	19920801	1	9	107	121	0	09
201412	03295	SP061	G01608	7543940180	B012	177214004202	S03	20110510	0	0	0	0	0	12
201412	03295	SP061	G01608	7543940180	B013	177214003904	S04	20110520	31	1073	918	13504	0	09
201412	03295	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	0	0	0	0	0	12
201412	03295	SP061	G01608	7543940180	B015	177214004502	S03	20130226	31	1398	331	30	0	09
201412	03295	SP061	G01608	7543940180	B017	177214004703	S02	20020709	0	0	0	0	0	12
201412	03295	SP061	G01608	7543940180	B018	177214004802	S02	19950502	0	0	0	0	0	12
201412	03295	SP061	G01608	7543940180	B020	177214005101	S01	19930218	0	0	0	0	0	12
201412	03295	SP061	G01608	7543940180	B021	177214002502	S01	19940629	31	1419	361	184	0	09
201412	03295	SP061	G01608	7543940180	B022A	177214004106	S02	19960616	0	0	0	0	0	12
201412	03295	SP061	G01608	7543940180	B026	177214005003	S01	19930329	31	2576	713	61	0	09
201412	03295	SP061	G01611	7543940180	C001	177212019402	S02	20010902	0	0	0	0	0	12
201412	03295	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
201412	03295	SP061	G02943	7543940180	C007	177212021402	S03	20070407	31	852	421	14692	0	09
201412	03295	SP061	G01608	7543940180	C008	177212022502	S02	20000415	13	1488	0	1209	0	09
201412	03295	SP061	G01608	7543940180	C013	177214005803	S04	20110316	0	0	0	0	0	13
201412	03295	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	13
201412	03295	SP061	G02137	7543940180	C018A	177212024601	S02	19910108	0	0	0	0	0	13
201412	03295	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	30	1452	116	2783	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	03295	SP061	G02943	7543940180	C020	177214007004	S02	20061020	0	0	0	0	0	12
201412	03295	SP061	G01611	7543940180	C021	177214008303	S02	19990618	0	0	0	0	0	12
201412	03295	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	21	464	236	4541	0	09
201412	03295	SP061	G02943	7543940180	C026	177214010400	S03	20111020	31	1057	214	1673	0	09
201412	03295	SP061	G01611	7543940180	C036A	177214005305	S02	19811211	0	0	0	0	0	12
201412	03295	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
201412	03295	SP061	G01608	7543940180	C040	177214032304	S01	20020531	0	0	0	0	0	12
201412	03295	SP061	G02137	7543940180	C041	177214032602	S03	20031208	0	0	0	0	0	12
201412	03295	SP061	G02943	7543940180	C042	177214039603	S02	20030528	2	26	0	65	0	09
201412	03295	SP061	G02137	7543940180	D002	177214011601	S02	20110829	31	1478	1118	7150	0	09
201412	03295	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
201412	03295	SP061	G01608	7543940180	D015	177214015102	S02	20061215	31	720	4380	1092	0	09
201412	03295	SP061	G02137	7543940180	D016	177214016101	S01	19990524	0	0	0	0	0	12
201412	03295	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	28	327	1978	11390	0	09
201412	03295	SP061	G02137	7543940180	D022	177214015802	S02	20020528	0	0	0	0	0	12
201412	03295	SP061	G02942	7543940180	D023	177214017802	S01	19991127	8	18	181	393	0	09
201412	03295	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
201412	03295	SP061	G02942	7543940180	D027	177214020500	S02	20020501	31	1251	2214	3813	0	09
201412	03295	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
201412	03295	SP061	G02137	7543940180	D031	177214028901	S01	19980910	0	0	0	0	0	12
201412	03295	SP061	G02938	7543940180	D032	177214030101	S01	19980412	3	0	1	0	0	09
201412	03295	SP061	G01608	7543940180	E001	177214019202	S01	20001027	31	625	1113	1469	0	09
201412	03295	SP061	G01608	7543940180	E002	177214021602	S02	20011225	31	506	1096	30	0	09
201412	03295	SP061	G01608	7543940180	E003	177214022201	S03	20020112	0	0	0	0	0	12
201412	03295	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	27	500	2813	26	0	09
201412	03295	SP061	G01608	7543940180	E008	177214023900	D03	20010509	0	0	0	0	0	12
201412	03295	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	31	922	190	0	0	09
201412	03295	SP061	G01608	7543940180	E009	177214024405	S05	20070923	28	490	928	19	0	11
201412	03295	SP061	G01608	7543940180	E011	177214027500	S01	19970505	18	158	204	507	0	09
201412	03295	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	16	451	281	360	0	09
201412	03295	SP061	G01608	7543940180	E013	177214025601	S02	19980208	31	1348	751	156	0	09
201412	03295	SP061	G01608	7543940180	E014	177214025903	S02	19971014	30	734	0	2096	0	09
201412	03295	SP061	G01608	7543940180	E016	177214026603	S04	20110319	31	764	3943	31	0	09
201412	03295	SP061	G02137	7543940180	E022	177214028700	S01	19831007	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	03295	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	0	0	0	0	0	12
201412	03295	SP061	G01608	7543940180	E024	177214029403	S01	19970324	0	0	0	0	0	12
201412	03295	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
201412	03295	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	28	1111	762	59	0	09
201412	03295	SP061	G01608	7543940180	E028	177214032201	S01	19970814	31	2839	440	203	0	09
201412	03295	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
201412	03295	SP061	G02943	7543940180	G002	177214033500	S01	19851111	0	0	0	0	0	12
201412	03295	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	04
201412	03295	SP061	G01608	7543940180	G007	177214034102	S02	20020317	0	0	0	0	0	13
201412	03295	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	0	0	0	0	0	12
201412	03295	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	0	0	0	0	0	12
201412	03295	SP061	G01608	7543940180	G013	177214034803	S01	20010506	31	1676	234	501	0	09
201412	03295	SP061	G02137	7543940180	G016	177214035501	S03	20110714	31	9012	1155	1903	0	09
201412	03295	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	0	0	0	0	0	12
201412	03295	SP061	G02137	7543940180	G019	177214035903	S01	20000930	21	542	829	172	0	09
201412	03295	SP061	G02137	7543940180	G021	177214036201	S01	20000831	0	0	0	0	0	12
201412	03295	SP061	G01608	7543940180	G022	177214036501	S02	20060813	31	1108	424	265	0	09
201412	03295	SP061	G01608	7543940180	G024	177214036900	S02	19890127	0	0	0	0	0	12
201412	03295	SP061	G02137	7543940180	G026	177214037203	S02	20061129	0	0	0	0	0	12
201412	03295	SP061	G01608	7543940180	G028	177214037301	S01	20000512	0	0	0	0	0	12
201412	03295	SP061	G02938	7543940180	G029	177214037504	S01	19980225	0	0	0	0	0	12
201412	03295	SP061	G02137	7543940180	G031	177214038101	S02	20110319	31	82	6904	0	0	11
201412	03295	SP061	G02137	7543940180	G032	177214038302	S01	20000501	21	372	100	81	0	09
201412	03295	SP061	G01608	7543940180	G033	177214037700	S01	19981120	0	0	0	0	0	12
201412	03295	SP061	G02137	7543940180	G034	177214038901	S03	20090325	0	0	0	0	0	12
201412	03295	SP061	G02137	7543940180	G036	177214039301	S01	20021018	10	54	105	79	0	11
201401	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	15	576	888	47	0	09
201401	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	14	3721	1981	308	0	09
201402	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	27	1713	2465	146	0	09
201402	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	22	7405	7347	378	0	09
201403	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	29	1817	2215	141	0	09
201403	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	14	3971	3004	104	0	09
201404	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	23	1295	1710	108	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	7	1735	1028	35	0	09
201405	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	31	1822	2184	358	0	09
201405	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	21	7244	3111	473	0	09
201406	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	27	1272	2183	349	0	09
201406	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	20	2998	2578	1016	0	09
201407	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	30	1899	2318	335	0	09
201407	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	17	2125	1416	530	0	09
201408	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	13	845	882	82	0	09
201408	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	1	28	7	7	0	09
201409	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	23	1384	2424	127	0	09
201409	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	14	1725	1546	388	0	09
201410	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	22	1175	1232	202	0	09
201410	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	7	1200	891	277	0	09
201411	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	13	729	1363	32	0	09
201411	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	8	2837	2091	641	0	09
201412	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	28	1977	2672	177	0	09
201412	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	25	6852	3780	1345	0	09
201401	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	24	5613	20451	6947	0	11
201401	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	0	0	0	0	0	13
201401	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
201401	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	20	1180	15595	103	0	11
201401	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	22	2147	6396	2860	0	08
201402	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	27	2621	24507	4042	0	11
201402	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	0	0	0	0	0	13
201402	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
201402	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	26	1401	18451	127	0	11
201402	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	27	2182	6612	4104	0	08
201403	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	31	589	26858	1866	0	11
201403	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	0	0	0	0	0	13
201403	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
201403	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	27	1383	18645	121	0	11
201403	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	31	2466	7642	4579	0	08
201404	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	30	782	25056	2156	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	0	0	0	0	0	13
201404	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
201404	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	30	1321	23849	208	0	11
201404	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	30	2690	9443	3844	0	08
201405	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	31	817	26853	2250	0	11
201405	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	0	0	0	0	0	13
201405	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
201405	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	31	1397	26583	247	0	11
201405	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	31	2110	10314	3519	0	08
201406	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	26	230	15395	791	0	11
201406	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	0	0	0	0	0	13
201406	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
201406	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	25	1074	16458	86	0	11
201406	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	27	1637	8064	2767	0	08
201407	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	30	351	18473	1163	0	11
201407	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	0	0	0	0	0	13
201407	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
201407	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	29	1009	20537	522	0	11
201407	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	31	3181	11435	3157	0	08
201408	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	16	134	8614	479	0	11
201408	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	0	0	0	0	0	13
201408	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
201408	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	12	167	6701	383	0	11
201408	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	13	1530	4756	1234	0	08
201409	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	29	309	16596	1045	0	11
201409	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	0	0	0	0	0	13
201409	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
201409	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	24	342	13824	740	0	11
201409	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	28	3554	11168	2714	0	08
201410	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	31	594	21119	2181	0	11
201410	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	0	0	0	0	0	13
201410	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
201410	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	22	909	16308	180	0	11
201410	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	31	3952	11616	3090	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	30	575	19955	2064	0	11
201411	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	0	0	0	0	0	13
201411	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
201411	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	30	1460	23113	378	0	11
201411	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	30	3848	11252	2944	0	08
201412	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	31	584	19757	2066	0	11
201412	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	0	0	0	0	0	13
201412	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	0	0	0	0	0	13
201412	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	31	1544	23318	242	0	11
201412	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	31	3929	11684	2965	0	08
201401	02010	AT575	G08035	754395004A	SB001	608184006700	S01	20080219	31	59617	49538	14145	0	08
201401	02010	AT575	G08038	754395004A	SB002	608184007000	S02	20121101	31	23530	21625	24173	0	08
201401	02010	AT575	G08035	754395004A	SC001	608184004403	S01	20071123	31	36007	28903	0	0	08
201401	02010	AT575	G08035	754395004A	SC002	608184006300	S01	20070704	31	35666	26976	0	0	08
201401	02010	AT575	G08035	754395004A	SC003	608184006500	S01	20070815	31	30575	25286	0	0	08
201401	02010	AT575	G08035	754395004A	SC004	608184006900	S01	20080510	31	76557	61358	19475	0	08
201401	02010	AT575	G08036	754395004A	SD001	608184006100	S01	20071010	0	0	0	0	0	12
201402	02010	AT575	G08035	754395004A	SB001	608184006700	S01	20080219	27	50588	40930	17046	0	08
201402	02010	AT575	G08038	754395004A	SB002	608184007000	S02	20121101	27	22167	19882	19974	0	08
201402	02010	AT575	G08035	754395004A	SC001	608184004403	S01	20071123	27	31597	24753	0	0	08
201402	02010	AT575	G08035	754395004A	SC002	608184006300	S01	20070704	27	32226	23816	0	0	08
201402	02010	AT575	G08035	754395004A	SC003	608184006500	S01	20070815	27	42794	34689	0	0	08
201402	02010	AT575	G08035	754395004A	SC004	608184006900	S01	20080510	28	66693	52577	16316	0	08
201402	02010	AT575	G08036	754395004A	SD001	608184006100	S01	20071010	0	0	0	0	0	15
201403	02010	AT575	G08035	754395004A	SB001	608184006700	S01	20080219	30	58376	52267	20511	0	08
201403	02010	AT575	G08038	754395004A	SB002	608184007000	S02	20121101	30	26688	26426	25079	0	08
201403	02010	AT575	G08035	754395004A	SC001	608184004403	S01	20071123	30	31053	26835	0	0	08
201403	02010	AT575	G08035	754395004A	SC002	608184006300	S01	20070704	30	34885	28273	0	0	08
201403	02010	AT575	G08035	754395004A	SC003	608184006500	S01	20070815	30	75015	66819	0	0	08
201403	02010	AT575	G08035	754395004A	SC004	608184006900	S01	20080510	30	77198	66662	19700	0	08
201404	02010	AT575	G08035	754395004A	SB001	608184006700	S01	20080219	28	54408	47795	19654	0	08
201404	02010	AT575	G08038	754395004A	SB002	608184007000	S02	20121101	28	20011	19388	19337	0	08
201404	02010	AT575	G08035	754395004A	SC001	608184004403	S01	20071123	28	29110	24649	0	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	02010	AT575	G08035	754395004A	SC002	608184006300	S01	20070704	28	33914	26941	0	0	08
201404	02010	AT575	G08035	754395004A	SC003	608184006500	S01	20070815	28	68401	59752	0	0	08
201404	02010	AT575	G08035	754395004A	SC004	608184006900	S01	20080510	28	69653	59028	18277	0	08
201405	02010	AT575	G08035	754395004A	SB001	608184006700	S01	20080219	30	59342	47832	22220	0	08
201405	02010	AT575	G08038	754395004A	SB002	608184007000	S02	20121101	30	18868	16836	18899	0	08
201405	02010	AT575	G08035	754395004A	SC001	608184004403	S01	20071123	30	24594	19129	0	0	08
201405	02010	AT575	G08035	754395004A	SC002	608184006300	S01	20070704	29	36675	26802	0	0	08
201405	02010	AT575	G08035	754395004A	SC003	608184006500	S01	20070815	30	66245	59719	0	0	08
201405	02010	AT575	G08035	754395004A	SC004	608184006900	S01	20080510	30	74881	58232	20363	0	08
201406	02010	AT575	G08035	754395004A	SB001	608184006700	S01	20080219	30	58549	51245	15843	0	08
201406	02010	AT575	G08038	754395004A	SB002	608184007000	S02	20121101	30	18018	16531	23318	0	08
201406	02010	AT575	G08035	754395004A	SC001	608184004403	S01	20071123	30	17564	14107	0	0	08
201406	02010	AT575	G08035	754395004A	SC002	608184006300	S01	20070704	30	44155	35009	0	0	08
201406	02010	AT575	G08035	754395004A	SC003	608184006500	S01	20070815	30	63205	53692	0	0	08
201406	02010	AT575	G08035	754395004A	SC004	608184006900	S01	20080510	30	72974	55604	23916	0	08
201407	02010	AT575	G08035	754395004A	SB001	608184006700	S01	20080219	30	54471	45374	22811	0	08
201407	02010	AT575	G08038	754395004A	SB002	608184007000	S02	20121101	30	17254	15895	19330	0	08
201407	02010	AT575	G08035	754395004A	SC001	608184004403	S01	20071123	30	25575	20557	0	0	08
201407	02010	AT575	G08035	754395004A	SC002	608184006300	S01	20070704	30	40734	30747	0	0	08
201407	02010	AT575	G08035	754395004A	SC003	608184006500	S01	20070815	30	57429	47570	0	0	08
201407	02010	AT575	G08035	754395004A	SC004	608184006900	S01	20080510	30	67388	59458	20493	0	08
201408	02010	AT575	G08035	754395004A	SB001	608184006700	S01	20080219	27	48445	40977	18566	0	08
201408	02010	AT575	G08038	754395004A	SB002	608184007000	S02	20121101	27	21391	19861	21929	0	08
201408	02010	AT575	G08035	754395004A	SC001	608184004403	S01	20071123	27	21233	17367	0	0	08
201408	02010	AT575	G08035	754395004A	SC002	608184006300	S01	20070704	28	41081	31335	0	0	08
201408	02010	AT575	G08035	754395004A	SC003	608184006500	S01	20070815	27	53899	45318	0	0	08
201408	02010	AT575	G08035	754395004A	SC004	608184006900	S01	20080510	27	62517	50948	17401	0	08
201409	02010	AT575	G08035	754395004A	SB001	608184006700	S01	20080219	30	51746	43478	21906	0	08
201409	02010	AT575	G08038	754395004A	SB002	608184007000	S02	20121101	30	17028	15821	19281	0	08
201409	02010	AT575	G08035	754395004A	SC001	608184004403	S01	20071123	30	27462	22263	0	0	08
201409	02010	AT575	G08035	754395004A	SC002	608184006300	S01	20070704	30	39586	30127	0	0	08
201409	02010	AT575	G08035	754395004A	SC003	608184006500	S01	20070815	30	53166	44418	0	0	08
201409	02010	AT575	G08035	754395004A	SC004	608184006900	S01	20080510	30	64425	52228	19802	0	08
201410	02010	AT575	G08035	754395004A	SB001	608184006700	S01	20080219	31	52245	44270	21114	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	02010	AT575	G08038	754395004A	SB002	608184007000	S02	20121101	31	16041	13428	20036	0	08
201410	02010	AT575	G08035	754395004A	SC001	608184004403	S01	20071123	31	29573	23596	0	0	08
201410	02010	AT575	G08035	754395004A	SC002	608184006300	S01	20070704	31	40566	31139	0	0	08
201410	02010	AT575	G08035	754395004A	SC003	608184006500	S01	20070815	31	52269	43613	0	0	08
201410	02010	AT575	G08035	754395004A	SC004	608184006900	S01	20080510	31	65453	53508	23540	0	08
201411	02010	AT575	G08035	754395004A	SB001	608184006700	S01	20080219	25	42028	35532	16123	0	08
201411	02010	AT575	G08038	754395004A	SB002	608184007000	S02	20121101	25	16815	14069	19631	0	08
201411	02010	AT575	G08035	754395004A	SC001	608184004403	S01	20071123	26	23068	18416	0	0	08
201411	02010	AT575	G08035	754395004A	SC002	608184006300	S01	20070704	29	37132	28081	0	0	08
201411	02010	AT575	G08035	754395004A	SC003	608184006500	S01	20070815	25	44625	37106	0	0	08
201411	02010	AT575	G08035	754395004A	SC004	608184006900	S01	20080510	26	54890	44726	19360	0	08
201412	02010	AT575	G08035	754395004A	SB001	608184006700	S01	20080219	31	47318	39319	19608	0	08
201412	02010	AT575	G08038	754395004A	SB002	608184007000	S02	20121101	22	18122	14717	22847	0	08
201412	02010	AT575	G08035	754395004A	SB003	608184007500	S01	20141110	11	13288	10066	0	0	08
201412	02010	AT575	G08035	754395004A	SC001	608184004403	S01	20071123	31	28104	21976	0	0	08
201412	02010	AT575	G08035	754395004A	SC002	608184006300	S01	20070704	31	39345	29589	0	0	08
201412	02010	AT575	G08035	754395004A	SC003	608184006500	S01	20070815	31	50289	41092	0	0	08
201412	02010	AT575	G08035	754395004A	SC004	608184006900	S01	20080510	31	61097	48976	23277	0	08
201401	01284	SS349	G12008	754395006A	A001	177124048004	S01	20111226	31	7597	29924	15578	0	08
201401	01284	SS349	G12008	754395006A	A002	177124049600	S02	20121115	31	12825	74120	1160	0	11
201401	01284	SS349	G12010	754395006A	A004	177124055902	S02	20130819	31	15091	16243	2339	0	11
201401	01284	SS349	G12010	754395006A	A005	177124052601	S01	20120731	0	0	0	0	0	13
201401	01284	SS349	G12008	754395006A	A006	177124053800	S01	19970203	31	1769	3008	46442	0	08
201401	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	31	0	3835	0	0	11
201401	01284	SS349	G12010	754395006A	A009	177124061303	S01	20130103	31	40860	64061	38014	0	08
201401	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	0	0	0	0	0	13
201401	01284	SS349	G12010	754395006A	A011	177124061902	S01	20111029	31	9971	13312	5436	0	08
201401	01284	SS349	G12010	754395006A	A012	177124065201	S01	20090503	31	8562	3921	5826	0	08
201401	01284	SS349	G12010	754395006A	A013	177124067900	S01	20120601	31	38680	55834	39445	0	08
201401	01284	SS349	G12010	754395006A	A014	177124068302	S01	20130718	31	84117	173420	0	0	08
201402	01284	SS349	G12008	754395006A	A001	177124048004	S01	20111226	23	5173	22447	10959	0	08
201402	01284	SS349	G12008	754395006A	A002	177124049600	S02	20121115	23	8807	53294	855	0	11
201402	01284	SS349	G12010	754395006A	A004	177124055902	S02	20130819	23	10945	8535	2160	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	01284	SS349	G12010	754395006A	A005	177124052601	S01	20120731	0	0	0	0	0	13
201402	01284	SS349	G12008	754395006A	A006	177124053800	S01	19970203	22	1170	2156	33591	0	08
201402	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	23	0	2881	0	0	11
201402	01284	SS349	G12010	754395006A	A009	177124061303	S01	20130103	23	29018	45784	27720	0	08
201402	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	0	0	0	0	0	13
201402	01284	SS349	G12010	754395006A	A011	177124061902	S01	20111029	23	7261	8543	4054	0	08
201402	01284	SS349	G12010	754395006A	A012	177124065201	S01	20090503	23	6103	3542	3372	0	08
201402	01284	SS349	G12010	754395006A	A013	177124067900	S01	20120601	23	29442	41933	29700	0	08
201402	01284	SS349	G12010	754395006A	A014	177124068302	S01	20130718	23	65056	129842	0	0	08
201403	01284	SS349	G12008	754395006A	A001	177124048004	S01	20111226	30	6860	26877	15378	0	08
201403	01284	SS349	G12008	754395006A	A002	177124049600	S02	20121115	30	12185	65799	1540	0	11
201403	01284	SS349	G12010	754395006A	A004	177124055902	S02	20130819	30	14255	15375	3334	0	11
201403	01284	SS349	G12010	754395006A	A005	177124052601	S01	20120731	0	0	0	0	0	13
201403	01284	SS349	G12008	754395006A	A006	177124053800	S01	19970203	30	1522	3160	48661	0	08
201403	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	30	0	3549	0	0	11
201403	01284	SS349	G12010	754395006A	A009	177124061303	S01	20130103	30	41026	60556	41006	0	08
201403	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	0	0	0	0	0	13
201403	01284	SS349	G12010	754395006A	A011	177124061902	S01	20111029	30	9369	11156	5421	0	08
201403	01284	SS349	G12010	754395006A	A012	177124065201	S01	20090503	30	7099	6561	4182	0	08
201403	01284	SS349	G12010	754395006A	A013	177124067900	S01	20120601	30	37820	53385	39730	0	08
201403	01284	SS349	G12010	754395006A	A014	177124068302	S01	20130718	30	81233	168816	0	0	08
201404	01284	SS349	G12008	754395006A	A001	177124048004	S01	20111226	30	6663	20186	14564	0	08
201404	01284	SS349	G12008	754395006A	A002	177124049600	S02	20121115	30	13379	70464	2004	0	11
201404	01284	SS349	G12010	754395006A	A004	177124055902	S02	20130819	30	14500	19564	4537	0	11
201404	01284	SS349	G12010	754395006A	A005	177124052601	S01	20120731	0	0	0	0	0	13
201404	01284	SS349	G12008	754395006A	A006	177124053800	S01	19970203	27	890	2749	38790	0	08
201404	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	18	0	1160	0	0	11
201404	01284	SS349	G12010	754395006A	A009	177124061303	S01	20130103	30	36982	57139	37389	0	08
201404	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	0	0	0	0	0	13
201404	01284	SS349	G12010	754395006A	A011	177124061902	S01	20111029	30	8490	15483	5684	0	08
201404	01284	SS349	G12010	754395006A	A012	177124065201	S01	20090503	30	4993	8256	3269	0	08
201404	01284	SS349	G12010	754395006A	A013	177124067900	S01	20120601	30	36523	47320	39482	0	08
201404	01284	SS349	G12010	754395006A	A014	177124068302	S01	20130718	30	78752	161221	0	0	08
201405	01284	SS349	G12008	754395006A	A001	177124048004	S01	20111226	31	5847	19855	12888	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	01284	SS349	G12008	754395006A	A002	177124049600	S02	20121115	31	13413	68682	2125	0	11
201405	01284	SS349	G12010	754395006A	A004	177124055902	S02	20130819	31	14366	19043	4604	0	11
201405	01284	SS349	G12010	754395006A	A005	177124052601	S01	20120731	0	0	0	0	0	13
201405	01284	SS349	G12008	754395006A	A006	177124053800	S02	20140512	0	0	0	0	0	13
201405	01284	SS349	G12008	754395006A	A006	177124053800	S01	19970203	0	0	0	0	0	15
201405	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	0	0	0	0	0	13
201405	01284	SS349	G12010	754395006A	A009	177124061303	S01	20130103	31	35531	58692	41040	0	08
201405	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	0	0	0	0	0	13
201405	01284	SS349	G12010	754395006A	A011	177124061902	S01	20111029	31	7481	16942	5135	0	08
201405	01284	SS349	G12010	754395006A	A012	177124065201	S01	20090503	31	4453	3112	2954	0	08
201405	01284	SS349	G12010	754395006A	A013	177124067900	S01	20120601	31	37001	49885	44516	0	08
201405	01284	SS349	G12010	754395006A	A014	177124068302	S01	20130718	31	80401	163471	0	0	08
201406	01284	SS349	G12008	754395006A	A001	177124048004	S01	20111226	29	6167	17548	14125	0	08
201406	01284	SS349	G12008	754395006A	A002	177124049600	S02	20121115	29	12375	60475	2127	0	11
201406	01284	SS349	G12010	754395006A	A004	177124055902	S02	20130819	29	11416	15344	6124	0	11
201406	01284	SS349	G12010	754395006A	A005	177124052601	S01	20120731	0	0	0	0	0	13
201406	01284	SS349	G12008	754395006A	A006	177124053800	S02	20140512	8	94	243	0	0	08
201406	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	0	0	0	0	0	13
201406	01284	SS349	G12010	754395006A	A009	177124061303	S01	20130103	29	30148	50900	42077	0	08
201406	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	0	0	0	0	0	13
201406	01284	SS349	G12010	754395006A	A011	177124061902	S01	20111029	29	7478	14684	5230	0	08
201406	01284	SS349	G12010	754395006A	A012	177124065201	S01	20090503	29	5017	9777	3564	0	08
201406	01284	SS349	G12010	754395006A	A013	177124067900	S01	20120601	29	32775	46510	44419	0	08
201406	01284	SS349	G12010	754395006A	A014	177124068302	S01	20130718	29	60145	118694	0	0	08
201407	01284	SS349	G12008	754395006A	A001	177124048004	S01	20111226	31	7180	18494	15003	0	08
201407	01284	SS349	G12008	754395006A	A002	177124049600	S02	20121115	31	12503	65130	2116	0	11
201407	01284	SS349	G12010	754395006A	A004	177124055902	S02	20130819	31	11772	25956	7965	0	11
201407	01284	SS349	G12010	754395006A	A005	177124052601	S01	20120731	0	0	0	0	0	13
201407	01284	SS349	G12008	754395006A	A006	177124053800	S02	20140512	0	0	0	0	0	12
201407	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	0	0	0	0	0	13
201407	01284	SS349	G12010	754395006A	A009	177124061303	S01	20130103	31	34278	54763	43517	0	08
201407	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	0	0	0	0	0	13
201407	01284	SS349	G12010	754395006A	A011	177124061902	S01	20111029	31	8714	16300	5361	0	08
201407	01284	SS349	G12010	754395006A	A012	177124065201	S01	20090503	31	5418	10331	3617	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	01284	SS349	G12010	754395006A	A013	177124067900	S01	20120601	31	35258	49880	47033	0	08
201407	01284	SS349	G12010	754395006A	A014	177124068302	S01	20130718	30	62094	118305	0	0	08
201408	01284	SS349	G12008	754395006A	A001	177124048004	S01	20111226	31	7252	7526	13438	0	08
201408	01284	SS349	G12008	754395006A	A002	177124049600	S02	20121115	31	11631	67684	2098	0	11
201408	01284	SS349	G12010	754395006A	A004	177124055902	S02	20130819	20	10626	25144	7729	0	11
201408	01284	SS349	G12010	754395006A	A005	177124052601	S01	20120731	0	0	0	0	0	13
201408	01284	SS349	G12008	754395006A	A006	177124053800	S02	20140512	7	97	245	3279	0	08
201408	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	0	0	0	0	0	13
201408	01284	SS349	G12010	754395006A	A009	177124061303	S01	20130103	31	35011	53176	39613	0	08
201408	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	0	0	0	0	0	13
201408	01284	SS349	G12010	754395006A	A011	177124061902	S01	20111029	31	8270	16121	5081	0	08
201408	01284	SS349	G12010	754395006A	A012	177124065201	S01	20090503	31	4554	7783	28670	0	08
201408	01284	SS349	G12010	754395006A	A013	177124067900	S01	20120601	31	35381	48706	44610	0	08
201408	01284	SS349	G12010	754395006A	A014	177124068302	S01	20130718	31	70279	144009	67	0	08
201409	01284	SS349	G12008	754395006A	A001	177124048004	S01	20111226	30	6645	6948	13579	0	08
201409	01284	SS349	G12008	754395006A	A002	177124049600	S02	20121115	30	12024	67783	2159	0	11
201409	01284	SS349	G12010	754395006A	A004	177124055902	S02	20130819	20	7101	12371	5100	0	11
201409	01284	SS349	G12010	754395006A	A005	177124052601	S01	20120731	0	0	0	0	0	13
201409	01284	SS349	G12008	754395006A	A006	177124053800	S02	20140512	1	5	12	157	0	08
201409	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	0	0	0	0	0	13
201409	01284	SS349	G12010	754395006A	A009	177124061303	S01	20130103	30	33255	52771	45839	0	08
201409	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	0	0	0	0	0	13
201409	01284	SS349	G12010	754395006A	A011	177124061902	S01	20111029	30	7501	15780	4675	0	08
201409	01284	SS349	G12010	754395006A	A012	177124065201	S01	20090503	30	4272	5366	3128	0	08
201409	01284	SS349	G12010	754395006A	A013	177124067900	S01	20120601	30	32755	47563	49647	0	08
201409	01284	SS349	G12010	754395006A	A014	177124068302	S01	20130718	30	73041	146182	0	0	08
201410	01284	SS349	G12008	754395006A	A001	177124048004	S01	20111226	31	7012	5458	14144	0	08
201410	01284	SS349	G12008	754395006A	A002	177124049600	S02	20121115	31	12736	68406	2188	0	11
201410	01284	SS349	G12010	754395006A	A004	177124055902	S02	20130819	31	11000	19763	7383	0	11
201410	01284	SS349	G12010	754395006A	A005	177124052601	S01	20120731	0	0	0	0	0	13
201410	01284	SS349	G12008	754395006A	A006	177124053800	S02	20140512	0	0	0	0	0	15
201410	01284	SS349	G12008	754395006A	A006	177124053800	S03	20141004	4	63	168	2151	0	08
201410	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	0	0	0	0	0	13
201410	01284	SS349	G12010	754395006A	A009	177124061303	S01	20130103	31	32104	54743	53104	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	0	0	0	0	0	13
201410	01284	SS349	G12010	754395006A	A011	177124061902	S01	20111029	31	8033	11635	5592	0	08
201410	01284	SS349	G12010	754395006A	A012	177124065201	S01	20090503	31	4435	9298	3553	0	08
201410	01284	SS349	G12010	754395006A	A013	177124067900	S01	20120601	31	33331	48138	51419	0	08
201410	01284	SS349	G12010	754395006A	A014	177124068302	S01	20130718	31	59114	122996	29	0	08
201410	01284	SS349	G12010	754395006A	A016	177124068800	S01	20141021	4	4912	9315	281	0	08
201411	01284	SS349	G12008	754395006A	A001	177124048004	S01	20111226	30	5665	3465	12249	0	08
201411	01284	SS349	G12008	754395006A	A002	177124049600	S02	20121115	30	10056	50804	2078	0	11
201411	01284	SS349	G12010	754395006A	A004	177124055902	S02	20130819	30	7674	14330	5060	0	11
201411	01284	SS349	G12010	754395006A	A005	177124052601	S01	20120731	0	0	0	0	0	13
201411	01284	SS349	G12008	754395006A	A006	177124053800	S03	20141004	0	0	0	0	0	12
201411	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	0	0	0	0	0	13
201411	01284	SS349	G12010	754395006A	A009	177124061303	S01	20130103	29	22301	37984	42860	0	08
201411	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	0	0	0	0	0	13
201411	01284	SS349	G12010	754395006A	A011	177124061902	S01	20111029	30	6468	6754	5213	0	08
201411	01284	SS349	G12010	754395006A	A012	177124065201	S01	20090503	30	3551	6730	3050	0	08
201411	01284	SS349	G12010	754395006A	A013	177124067900	S01	20120601	29	26664	33737	40498	0	08
201411	01284	SS349	G12010	754395006A	A014	177124068302	S01	20130718	30	44501	95950	69	0	08
201411	01284	SS349	G12010	754395006A	A016	177124068800	S01	20141021	30	47356	84927	531	0	08
201412	01284	SS349	G12008	754395006A	A001	177124048004	S01	20111226	26	6275	1064	9570	0	08
201412	01284	SS349	G12008	754395006A	A002	177124049600	S02	20121115	29	11056	58055	2417	0	11
201412	01284	SS349	G12010	754395006A	A004	177124055902	S02	20130819	0	0	0	0	0	15
201412	01284	SS349	G12010	754395006A	A004	177124055902	S03	20141217	20	6707	9179	4429	0	11
201412	01284	SS349	G12010	754395006A	A005	177124052601	S01	20120731	0	0	0	0	0	13
201412	01284	SS349	G12008	754395006A	A006	177124053800	S03	20141004	0	0	0	0	0	12
201412	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	0	0	0	0	0	13
201412	01284	SS349	G12010	754395006A	A009	177124061303	S01	20130103	26	24664	42841	40466	0	08
201412	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	0	0	0	0	0	13
201412	01284	SS349	G12010	754395006A	A011	177124061902	S01	20111029	26	6218	1552	4530	0	08
201412	01284	SS349	G12010	754395006A	A012	177124065201	S01	20090503	26	3279	3735	2412	0	08
201412	01284	SS349	G12010	754395006A	A013	177124067900	S01	20120601	22	23198	29337	31183	0	08
201412	01284	SS349	G12010	754395006A	A014	177124068302	S01	20130718	26	52662	113638	109	0	08
201412	01284	SS349	G12010	754395006A	A016	177124068800	S01	20141021	26	56844	104424	65	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	31	21981	16709	32541	0	08
201401	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
201401	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	0	0	0	0	0	12
201401	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	11558	1471	9331	0	09
201401	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	0	0	0	0	0	12
201401	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	31	12964	9480	494	0	08
201401	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	31	9645	15654	2669	0	09
201401	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
201401	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	21	8304	2708	17090	0	08
201401	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	31	8565	6357	2371	0	08
201401	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	6	844	2219	174	0	09
201401	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	31	12436	5560	62721	0	08
201401	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	27262	15563	692	0	08
201401	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	31	863	424	198	0	08
201401	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	31	4679	7287	1285	0	08
201401	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	20100	15037	16906	0	08
201401	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	9773	50873	18483	0	08
201401	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	31	178	2605	22592	0	08
201401	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	24	1762	4333	53024	0	08
201402	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	28	21264	11702	38815	0	08
201402	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
201402	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	0	0	0	0	0	12
201402	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	28	11393	1523	11121	0	09
201402	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	27	11032	6417	545	0	08
201402	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	28	9349	11848	3148	0	09
201402	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
201402	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	24	9249	2316	24067	0	08
201402	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	28	8764	5460	2479	0	08
201402	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	2	239	454	61	0	09
201402	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	9	3522	1140	21903	0	08
201402	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	28	31248	28862	1497	0	08
201402	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	28	769	230	202	0	08
201402	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	28	3675	6077	1237	0	08
201402	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	28	18388	18430	19059	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	28	10251	37716	23923	0	08
201402	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	22	165	1325	25405	0	08
201402	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	28	2306	5050	85991	0	08
201403	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	31	23882	11388	35943	0	08
201403	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
201403	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	0	0	0	0	0	12
201403	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	12067	3236	9498	0	09
201403	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	0	0	0	0	0	12
201403	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	31	12248	6631	474	0	08
201403	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	31	10362	16171	2451	0	09
201403	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
201403	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	31	14681	3073	32404	0	08
201403	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	31	8937	5593	2112	0	08
201403	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	0	0	0	0	0	12
201403	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	25	10620	2977	54447	0	08
201403	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	35356	28801	1412	0	08
201403	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	23	544	95	103	0	08
201403	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	31	3169	6859	870	0	08
201403	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	20509	18492	17526	0	08
201403	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	11521	36864	22168	0	08
201403	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	26	154	602	19046	0	08
201403	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	26	2016	3947	62006	0	08
201404	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	30	24676	15894	39260	0	08
201404	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
201404	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	0	0	0	0	0	12
201404	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	30	15301	1820	8978	0	09
201404	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	0	0	0	0	0	12
201404	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	30	12141	7148	456	0	08
201404	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	30	9354	19498	2706	0	09
201404	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
201404	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	30	14558	5634	33922	0	08
201404	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	30	8254	8015	2426	0	08
201404	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	0	0	0	0	0	12
201404	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	30	13967	4943	63333	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	30	34485	36306	1559	0	08
201404	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	1	6	1	1	0	08
201404	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	30	3182	5699	1015	0	08
201404	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	30	21156	18113	19155	0	08
201404	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	30	11711	42039	24510	0	08
201404	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	30	186	1019	25943	0	08
201404	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	30	2133	5759	86502	0	08
201405	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	31	26034	17613	36272	0	08
201405	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
201405	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	0	0	0	0	0	12
201405	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	14454	2574	10140	0	09
201405	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	0	0	0	0	0	12
201405	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	31	12325	7867	511	0	08
201405	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	31	5333	13710	1454	0	09
201405	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
201405	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	31	15076	4160	34386	0	08
201405	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	31	8705	9277	2144	0	08
201405	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	0	0	0	0	0	12
201405	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	31	11682	39219	61939	0	08
201405	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	34559	34596	1943	0	08
201405	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	0	0	0	0	0	12
201405	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	31	3360	5441	1015	0	08
201405	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	22201	18105	18352	0	08
201405	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	10674	41972	23475	0	08
201405	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	31	183	1169	24678	0	08
201405	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	31	2150	5843	84635	0	08
201406	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	30	26828	18492	37705	0	08
201406	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
201406	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	0	0	0	0	0	12
201406	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	30	12441	3280	12048	0	09
201406	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	0	0	0	0	0	12
201406	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	30	11652	9919	228	0	08
201406	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	30	7172	13663	1730	0	09
201406	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	30	17246	3448	23703	0	08
201406	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	30	8286	13336	2411	0	08
201406	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	0	0	0	0	0	12
201406	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	30	11628	7916	65123	0	08
201406	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	30	32422	40106	2355	0	08
201406	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	0	0	0	0	0	12
201406	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	30	3523	7766	1123	0	08
201406	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	30	22135	20717	19662	0	08
201406	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	30	10309	47802	24379	0	08
201406	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	30	168	1145	26088	0	08
201406	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	30	1667	5585	76083	0	08
201407	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	31	20968	15296	39426	0	08
201407	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
201407	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	31	17692	29564	0	0	09
201407	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	10006	9331	11312	0	09
201407	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	0	0	0	0	0	12
201407	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	31	10455	8360	259	0	08
201407	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	31	7817	12360	1525	0	09
201407	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
201407	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	31	15361	9107	25394	0	08
201407	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	31	6933	12596	1761	0	08
201407	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	1	144	321	38	0	09
201407	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	31	10238	6529	64656	0	08
201407	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	31112	37272	1736	0	08
201407	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	31	658	155	0	0	08
201407	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	31	2809	4484	979	0	08
201407	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	19321	17997	19557	0	08
201407	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	9548	40034	23833	0	08
201407	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	31	153	909	25981	0	08
201407	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	31	2411	5154	78388	0	08
201408	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	31	21725	15534	43160	0	08
201408	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
201408	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	31	20831	34552	1222	0	09
201408	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	11710	8028	12459	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	0	0	0	0	0	12
201408	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	31	12273	8049	291	0	08
201408	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	31	8865	10565	2463	0	09
201408	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
201408	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	31	13826	7668	33729	0	08
201408	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	31	8813	9463	2608	0	08
201408	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	4	366	745	87	0	09
201408	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	31	10818	9172	66577	0	08
201408	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	32306	40304	2067	0	08
201408	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	0	0	0	0	0	12
201408	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	31	3000	5271	857	0	08
201408	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	22385	10205	21528	0	08
201408	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	10676	40208	27286	0	08
201408	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	31	170	1216	25244	0	08
201408	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	31	2952	5902	80957	0	08
201409	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	29	18522	14539	35646	0	08
201409	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
201409	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	29	16959	19671	616	0	09
201409	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	29	10309	2853	9342	0	09
201409	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	0	0	0	0	0	12
201409	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	29	9405	6212	12	0	08
201409	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	29	8645	17267	1545	0	09
201409	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
201409	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	29	12610	3374	31008	0	08
201409	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	29	7168	13881	2020	0	08
201409	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	0	0	0	0	0	12
201409	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	29	11525	5737	59195	0	08
201409	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	27	25838	27877	1752	0	08
201409	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	0	0	0	0	0	12
201409	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	27	2323	3182	653	0	08
201409	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	28	19332	14188	18830	0	08
201409	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	29	9712	32865	22382	0	08
201409	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	29	141	952	21279	0	08
201409	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	29	1606	4219	65324	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	31	20135	15296	40958	0	08
201410	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
201410	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	31	19680	26584	1212	0	09
201410	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	11933	3032	10232	0	09
201410	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	0	0	0	0	0	12
201410	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	31	10500	6381	29	0	08
201410	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	31	8712	15829	2012	0	09
201410	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
201410	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	31	13864	3167	33818	0	08
201410	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	31	8017	15802	2118	0	08
201410	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	0	0	0	0	0	12
201410	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	31	12618	6206	69061	0	08
201410	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	29620	32571	1256	0	08
201410	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	0	0	0	0	0	12
201410	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	31	2612	3451	866	0	08
201410	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	21435	22576	21639	0	08
201410	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	9993	37089	24881	0	08
201410	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	31	153	603	24170	0	08
201410	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	31	3190	4360	76665	0	08
201411	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	30	20261	13696	33461	0	08
201411	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
201411	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	30	16576	21253	819	0	09
201411	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	30	9740	1964	9122	0	09
201411	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	0	0	0	0	0	12
201411	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	30	8276	5631	64	0	08
201411	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	30	6762	12103	1893	0	09
201411	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
201411	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	29	10403	3188	11128	0	08
201411	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	30	6877	16167	1847	0	08
201411	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	0	0	0	0	0	12
201411	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	30	10792	8090	66391	0	08
201411	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	30	27751	36472	1491	0	08
201411	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	0	0	0	0	0	12
201411	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	30	2054	4571	732	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	30	19361	21437	16930	0	08
201411	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	30	8968	38530	20477	0	08
201411	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	30	133	637	21895	0	08
201411	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	30	3903	5208	67271	0	08
201412	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	31	21402	14034	34982	0	08
201412	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	0	0	0	0	0	04
201412	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	31	19225	20596	614	0	09
201412	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	11644	3864	9288	0	09
201412	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	0	0	0	0	0	12
201412	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	31	9296	5071	220	0	08
201412	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	31	8180	9771	2170	0	09
201412	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
201412	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	31	11727	6119	10390	0	08
201412	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	31	7077	10461	1904	0	08
201412	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	0	0	0	0	0	12
201412	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	31	12884	14613	72083	0	08
201412	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	29454	37591	1638	0	08
201412	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	0	0	0	0	0	12
201412	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	31	2767	3291	741	0	08
201412	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	22356	19514	19748	0	08
201412	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	10025	35271	20729	0	08
201412	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	31	150	966	23406	0	08
201412	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	31	2086	4739	69412	0	08
201401	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	28	0	35024	1597	0	11
201402	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	28	0	49311	1670	0	11
201403	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	29	0	47410	1702	0	11
201404	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	29	0	47702	1881	0	11
201405	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	25	0	39728	1467	0	11
201406	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	30	0	55313	1739	0	11
201407	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	31	0	59688	1392	0	11
201408	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	24	0	41770	972	0	11
201409	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	27	0	35776	1631	0	11
201410	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	31	0	50658	1402	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	30	0	50024	1944	0	11
201412	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	29	0	52019	1340	0	11
201401	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	31	0	35207	577	0	11
201402	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	28	0	36165	563	0	11
201403	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	31	0	38432	600	0	11
201404	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	30	0	35306	567	0	11
201405	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	10	0	9928	0	0	11
201406	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	30	0	43036	394	0	11
201407	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	31	0	42555	344	0	11
201408	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	24	0	31721	269	0	11
201409	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	27	0	32650	485	0	11
201410	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	31	0	39041	388	0	11
201411	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	29	0	35042	423	0	11
201412	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	0	0	0	0	0	13
201401	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	31	0	200950	2252	0	11
201402	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	28	0	193017	2095	0	11
201403	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	31	0	209154	2265	0	11
201404	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	30	0	202141	2631	0	11
201405	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	31	0	204310	2524	0	11
201406	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	30	0	197082	2275	0	11
201407	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	31	0	204112	1900	0	11
201408	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	24	0	145018	1294	0	11
201409	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	29	0	168469	1399	0	11
201410	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	31	0	187793	1637	0	11
201411	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	30	0	176796	1629	0	11
201412	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	31	0	175345	1876	0	11
201401	00689	GC158	G07995	754395014A	A001	608114026203	S02	20130125	0	0	0	0	0	13
201401	00689	GC158	G07998	754395014A	A003	608114026401	S02	20111107	31	25328	35607	33	0	08
201401	00689	GC158	G07998	754395014A	A004	608114026506	S01	20130915	29	60468	68644	26	0	08
201401	00689	GC158	G07995	754395014A	A005	608114026605	S01	20120612	31	22077	31034	116	0	08
201401	00689	GC158	G07995	754395014A	A006	608114026701	S01	20121022	2	210	411	16	0	08
201401	00689	GC158	G07998	754395014A	A007	608114026807	S01	20120206	27	85651	70275	1190	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00689	GC158	G07998	754395014A	A008	608114026903	S01	20130330	31	8582	9171	24	0	09
201402	00689	GC158	G07995	754395014A	A001	608114026203	S02	20130125	0	0	0	0	0	13
201402	00689	GC158	G07998	754395014A	A003	608114026401	S02	20111107	19	15035	19665	43	0	08
201402	00689	GC158	G07998	754395014A	A004	608114026506	S01	20130915	19	67062	80341	14	0	08
201402	00689	GC158	G07995	754395014A	A005	608114026605	S01	20120612	19	13869	18571	96	0	08
201402	00689	GC158	G07995	754395014A	A006	608114026701	S01	20121022	0	0	0	0	0	12
201402	00689	GC158	G07998	754395014A	A007	608114026807	S01	20120206	20	69907	52734	1552	0	08
201402	00689	GC158	G07998	754395014A	A008	608114026903	S01	20130330	12	2679	2541	11	0	09
201403	00689	GC158	G07995	754395014A	A001	608114026203	S02	20130125	0	0	0	0	0	13
201403	00689	GC158	G07998	754395014A	A003	608114026401	S02	20111107	9	7247	8853	7	0	08
201403	00689	GC158	G07998	754395014A	A004	608114026506	S01	20130915	9	28857	34305	17	0	08
201403	00689	GC158	G07995	754395014A	A005	608114026605	S01	20120612	9	5574	8260	33	0	08
201403	00689	GC158	G07995	754395014A	A006	608114026701	S01	20121022	0	0	0	0	0	12
201403	00689	GC158	G07998	754395014A	A007	608114026807	S01	20120206	9	23746	17235	424	0	08
201403	00689	GC158	G07998	754395014A	A008	608114026903	S01	20130330	0	0	0	0	0	12
201404	00689	GC158	G07995	754395014A	A001	608114026203	S02	20130125	0	0	0	0	0	13
201404	00689	GC158	G07998	754395014A	A003	608114026401	S02	20111107	30	23495	28936	8	0	08
201404	00689	GC158	G07998	754395014A	A004	608114026506	S01	20130915	30	89817	100849	12	0	08
201404	00689	GC158	G07995	754395014A	A005	608114026605	S01	20120612	30	21675	28182	52	0	08
201404	00689	GC158	G07995	754395014A	A006	608114026701	S01	20121022	0	0	0	0	0	12
201404	00689	GC158	G07998	754395014A	A007	608114026807	S01	20120206	30	95105	68674	703	0	08
201404	00689	GC158	G07998	754395014A	A008	608114026903	S01	20130330	20	5358	4694	10	0	09
201405	00689	GC158	G07995	754395014A	A001	608114026203	S02	20130125	0	0	0	0	0	13
201405	00689	GC158	G07998	754395014A	A003	608114026401	S02	20111107	31	25541	32096	7	0	08
201405	00689	GC158	G07998	754395014A	A004	608114026506	S01	20130915	31	85722	98920	8	0	08
201405	00689	GC158	G07995	754395014A	A005	608114026605	S01	20120612	31	24042	30736	41	0	08
201405	00689	GC158	G07995	754395014A	A006	608114026701	S01	20121022	0	0	0	0	0	12
201405	00689	GC158	G07998	754395014A	A007	608114026807	S01	20120206	31	122552	93263	626	0	08
201405	00689	GC158	G07998	754395014A	A008	608114026903	S01	20130330	25	7289	6078	9	0	09
201406	00689	GC158	G07995	754395014A	A001	608114026203	S02	20130125	0	0	0	0	0	13
201406	00689	GC158	G07998	754395014A	A003	608114026401	S02	20111107	18	14079	17310	3	0	08
201406	00689	GC158	G07998	754395014A	A004	608114026506	S01	20130915	19	36225	39178	6	0	08
201406	00689	GC158	G07995	754395014A	A005	608114026605	S01	20120612	16	9465	13421	12	0	08
201406	00689	GC158	G07995	754395014A	A006	608114026701	S01	20121022	0	0	0	0	0	15

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	00689	GC158	G07998	754395014A	A007	608114026807	S01	20120206	16	54143	43964	145	0	08
201406	00689	GC158	G07998	754395014A	A008	608114026903	S01	20130330	5	1330	802	0	0	09
201407	00689	GC158	G07995	754395014A	A001	608114026203	S02	20130125	0	0	0	0	0	13
201407	00689	GC158	G07998	754395014A	A003	608114026401	S02	20111107	31	25908	33554	6	0	08
201407	00689	GC158	G07998	754395014A	A004	608114026506	S01	20130915	31	64951	73011	6	0	08
201407	00689	GC158	G07995	754395014A	A005	608114026605	S01	20120612	28	16635	21940	18	0	08
201407	00689	GC158	G07998	754395014A	A007	608114026807	S01	20120206	31	127273	96871	332	0	08
201407	00689	GC158	G07998	754395014A	A008	608114026903	S01	20130330	17	4954	2920	0	0	09
201408	00689	GC158	G07995	754395014A	A001	608114026203	S02	20130125	0	0	0	0	0	15
201408	00689	GC158	G07998	754395014A	A003	608114026401	S02	20111107	20	16474	25319	4	0	08
201408	00689	GC158	G07998	754395014A	A004	608114026506	S01	20130915	29	52488	60901	1	0	08
201408	00689	GC158	G07995	754395014A	A005	608114026605	S01	20120612	29	19166	22661	18	0	08
201408	00689	GC158	G07998	754395014A	A007	608114026807	S01	20120206	30	116684	92648	257	0	08
201408	00689	GC158	G07998	754395014A	A008	608114026903	S01	20130330	9	3082	1498	1	0	09
201409	00689	GC158	G07998	754395014A	A003	608114026401	S02	20111107	0	0	0	0	0	12
201409	00689	GC158	G07998	754395014A	A004	608114026506	S01	20130915	27	42926	52921	0	0	08
201409	00689	GC158	G07995	754395014A	A005	608114026605	S01	20120612	30	19708	23046	10	0	08
201409	00689	GC158	G07998	754395014A	A007	608114026807	S01	20120206	30	115256	100277	245	0	08
201409	00689	GC158	G07998	754395014A	A008	608114026903	S01	20130330	14	5951	2703	5	0	09
201410	00689	GC158	G07998	754395014A	A003	608114026401	S02	20111107	0	0	0	0	0	12
201410	00689	GC158	G07998	754395014A	A004	608114026506	S01	20130915	30	57224	69516	1	0	08
201410	00689	GC158	G07995	754395014A	A005	608114026605	S01	20120612	31	23461	20413	13	0	08
201410	00689	GC158	G07998	754395014A	A007	608114026807	S01	20120206	31	111024	90730	176	0	08
201410	00689	GC158	G07998	754395014A	A008	608114026903	S01	20130330	17	3386	1946	5	0	09
201411	00689	GC158	G07998	754395014A	A003	608114026401	S02	20111107	0	0	0	0	0	12
201411	00689	GC158	G07998	754395014A	A004	608114026506	S01	20130915	30	65407	82057	2	0	08
201411	00689	GC158	G07995	754395014A	A005	608114026605	S01	20120612	30	19701	22224	16	0	08
201411	00689	GC158	G07998	754395014A	A007	608114026807	S01	20120206	30	106435	92276	236	0	08
201411	00689	GC158	G07998	754395014A	A008	608114026903	S01	20130330	8	1350	922	3	0	09
201412	00689	GC158	G07995	754395014A	A001	608114026204	S01	20141218	7	2904	4823	28	0	08
201412	00689	GC158	G07998	754395014A	A003	608114026401	S02	20111107	0	0	0	0	0	12
201412	00689	GC158	G07998	754395014A	A004	608114026506	S01	20130915	31	59093	77345	9	0	08
201412	00689	GC158	G07995	754395014A	A005	608114026605	S01	20120612	31	15370	23297	35	0	09
201412	00689	GC158	G07998	754395014A	A007	608114026807	S01	20120206	31	112337	89671	643	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	00689	GC158	G07998	754395014A	A008	608114026903	S01	20130330	7	2014	1048	23	0	09
201401	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	0	0	0	0	0	12
201401	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12
201401	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	31	35837	53493	23262	0	09
201401	00162	GC254	G07049	754395015A	SS003	608115008003	S02	20121007	31	76633	124628	497	0	08
201401	00162	GC254	G08010	754395015A	SS006	608115009402	S01	20120916	31	46354	103317	15665	0	08
201402	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	0	0	0	0	0	12
201402	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12
201402	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	28	34214	38542	20802	0	09
201402	00162	GC254	G07049	754395015A	SS003	608115008003	S02	20121007	28	66676	116244	1527	0	08
201402	00162	GC254	G08010	754395015A	SS006	608115009402	S01	20120916	28	36167	83025	14615	0	08
201403	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	0	0	0	0	0	12
201403	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12
201403	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	31	12448	17780	11359	0	09
201403	00162	GC254	G07049	754395015A	SS003	608115008003	S02	20121007	31	69712	122250	1597	0	08
201403	00162	GC254	G08010	754395015A	SS006	608115009402	S01	20120916	31	27890	51865	15232	0	08
201404	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	0	0	0	0	0	12
201404	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12
201404	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	30	33040	44011	20332	0	09
201404	00162	GC254	G07049	754395015A	SS003	608115008003	S02	20121007	30	73553	122790	1496	0	08
201404	00162	GC254	G08010	754395015A	SS006	608115009402	S01	20120916	30	33169	61869	15386	0	08
201405	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	0	0	0	0	0	12
201405	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12
201405	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	31	38625	49042	21030	0	09
201405	00162	GC254	G07049	754395015A	SS003	608115008003	S02	20121007	31	74190	123230	232	0	08
201405	00162	GC254	G08010	754395015A	SS006	608115009402	S01	20120916	31	29901	54794	11118	0	08
201406	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	0	0	0	0	0	12
201406	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12
201406	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	30	34111	44881	18494	0	09
201406	00162	GC254	G07049	754395015A	SS003	608115008003	S02	20121007	30	71279	124323	217	0	08
201406	00162	GC254	G08010	754395015A	SS006	608115009402	S01	20120916	30	22885	37363	9375	0	08
201407	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	0	0	0	0	0	12
201407	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	31	35798	48943	23948	0	09
201407	00162	GC254	G07049	754395015A	SS003	608115008003	S02	20121007	31	72976	131625	227	0	08
201407	00162	GC254	G08010	754395015A	SS006	608115009402	S01	20120916	31	34983	54373	12315	0	08
201408	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	0	0	0	0	0	12
201408	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12
201408	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	31	37456	49690	23902	0	09
201408	00162	GC254	G07049	754395015A	SS003	608115008003	S02	20121007	31	71910	133248	542	0	08
201408	00162	GC254	G08010	754395015A	SS006	608115009402	S01	20120916	31	34579	54759	12342	0	08
201409	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	0	0	0	0	0	12
201409	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12
201409	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	30	36416	51510	22734	0	09
201409	00162	GC254	G07049	754395015A	SS003	608115008003	S02	20121007	30	69274	130699	668	0	08
201409	00162	GC254	G08010	754395015A	SS006	608115009402	S01	20120916	30	23995	43324	10935	0	08
201410	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	0	0	0	0	0	12
201410	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12
201410	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	31	36976	56514	22225	0	09
201410	00162	GC254	G07049	754395015A	SS003	608115008003	S02	20121007	31	64604	127037	1563	0	08
201410	00162	GC254	G08010	754395015A	SS006	608115009402	S01	20120916	31	21427	37991	9361	0	08
201411	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	0	0	0	0	0	12
201411	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12
201411	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	29	18233	28836	11416	0	09
201411	00162	GC254	G07049	754395015A	SS003	608115008003	S02	20121007	30	55922	112280	1493	0	08
201411	00162	GC254	G08010	754395015A	SS006	608115009402	S01	20120916	29	11524	19608	4548	0	08
201412	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	0	0	0	0	0	12
201412	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	0	0	0	0	0	12
201412	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	31	27346	28084	20271	0	09
201412	00162	GC254	G07049	754395015A	SS003	608115008003	S02	20121007	31	61881	124892	1404	0	08
201412	00162	GC254	G08010	754395015A	SS006	608115009402	S01	20120916	31	14743	25982	6132	0	08
201401	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
201401	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	28	12224	17358	40379	0	08
201401	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	28	42359	36706	60458	0	08
201401	00689	MC935	G07976	754395016A	A005	608174106800	S01	20060204	0	0	0	0	0	13
201401	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00689	MC935	G07976	754395016A	A007	608174119600	S01	20120516	17	17640	22749	0	0	08
201402	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
201402	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	21	10322	9410	39125	0	08
201402	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	21	29240	27437	48314	0	08
201402	00689	MC935	G07976	754395016A	A005	608174106800	S01	20060204	0	0	0	0	0	13
201402	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	0	0	0	0	0	12
201402	00689	MC935	G07976	754395016A	A007	608174119600	S01	20120516	15	17687	26647	0	0	08
201402	00689	MC935	G07975	754395016A	A008	608174126800	S01	20140221	0	0	0	0	0	12
201403	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
201403	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	31	17029	16335	69899	0	08
201403	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	31	44265	44643	78602	0	08
201403	00689	MC935	G07976	754395016A	A005	608174106800	S01	20060204	0	0	0	0	0	13
201403	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	0	0	0	0	0	12
201403	00689	MC935	G07976	754395016A	A007	608174119600	S01	20120516	1	0	1	0	0	08
201403	00689	MC935	G07975	754395016A	A008	608174126800	S01	20140221	5	8078	8562	479	0	08
201404	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
201404	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	30	10502	15755	64139	0	08
201404	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	30	30741	46031	63513	0	08
201404	00689	MC935	G07976	754395016A	A005	608174106800	S01	20060204	0	0	0	0	0	13
201404	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	0	0	0	0	0	12
201404	00689	MC935	G07976	754395016A	A007	608174119600	S01	20120516	0	0	0	0	0	12
201405	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
201405	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	27	7729	12273	47403	0	08
201405	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	31	34296	52666	65843	0	08
201405	00689	MC935	G07976	754395016A	A005	608174106800	S01	20060204	0	0	0	0	0	13
201405	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	0	0	0	0	0	12
201405	00689	MC935	G07976	754395016A	A007	608174119600	S01	20120516	0	0	0	0	0	12
201405	00689	MC935	G07975	754395016A	A008	608174126800	S01	20140221	30	184357	138187	14235	0	08
201406	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
201406	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	30	8945	14127	56750	0	08
201406	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	30	34580	48651	58271	0	08
201406	00689	MC935	G07976	754395016A	A005	608174106800	S01	20060204	0	0	0	0	0	13
201406	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	0	0	0	0	0	12
201406	00689	MC935	G07976	754395016A	A007	608174119600	S01	20120516	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	00689	MC935	G07975	754395016A	A008	608174126800	S01	20140221	30	213603	170700	17597	0	08
201407	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
201407	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	24	7563	13242	42477	0	08
201407	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	22	25434	30326	42190	0	08
201407	00689	MC935	G07976	754395016A	A005	608174106800	S01	20060204	0	0	0	0	0	13
201407	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	0	0	0	0	0	12
201407	00689	MC935	G07976	754395016A	A007	608174119600	S01	20120516	0	0	0	0	0	12
201407	00689	MC935	G07975	754395016A	A008	608174126800	S01	20140221	24	176486	135288	11798	0	08
201407	00689	MC935	G07976	754395016A	A009	608174128102	S01	20140709	0	0	0	0	0	12
201408	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
201408	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	26	8360	17288	44198	0	08
201408	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	26	30166	29153	53841	0	08
201408	00689	MC935	G07976	754395016A	A005	608174106800	S01	20060204	0	0	0	0	0	13
201408	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	0	0	0	0	0	12
201408	00689	MC935	G07976	754395016A	A007	608174119600	S01	20120516	0	0	0	0	0	12
201408	00689	MC935	G07975	754395016A	A008	608174126800	S01	20140221	30	211415	167985	9016	0	08
201408	00689	MC935	G07976	754395016A	A009	608174128102	S01	20140709	0	0	0	0	0	12
201409	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
201409	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	5	916	1816	6383	0	08
201409	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	27	15817	24654	30620	0	08
201409	00689	MC935	G07976	754395016A	A005	608174106800	S01	20060204	0	0	0	0	0	13
201409	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	0	0	0	0	0	12
201409	00689	MC935	G07976	754395016A	A007	608174119600	S01	20120516	0	0	0	0	0	12
201409	00689	MC935	G07975	754395016A	A008	608174126800	S01	20140221	27	194850	154380	6196	0	08
201409	00689	MC935	G07976	754395016A	A009	608174128102	S01	20140709	26	162465	164152	571	0	08
201410	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
201410	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	0	0	0	0	0	12
201410	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	1	602	965	1498	0	08
201410	00689	MC935	G07976	754395016A	A005	608174106800	S01	20060204	0	0	0	0	0	13
201410	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	0	0	0	0	0	12
201410	00689	MC935	G07976	754395016A	A007	608174119600	S01	20120516	0	0	0	0	0	12
201410	00689	MC935	G07975	754395016A	A008	608174126800	S01	20140221	31	193156	154029	7854	0	08
201410	00689	MC935	G07976	754395016A	A009	608174128102	S01	20140709	31	348735	385260	0	0	08
201411	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	1	0	10	0	0	08
201411	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	1	0	41	0	0	08
201411	00689	MC935	G07976	754395016A	A005	608174106800	S01	20060204	0	0	0	0	0	13
201411	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	0	0	0	0	0	12
201411	00689	MC935	G07976	754395016A	A007	608174119600	S01	20120516	0	0	0	0	0	12
201411	00689	MC935	G07975	754395016A	A008	608174126800	S01	20140221	29	113493	85627	3552	0	08
201411	00689	MC935	G07976	754395016A	A009	608174128102	S01	20140709	29	426507	414247	1066	0	08
201412	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
201412	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	0	0	0	0	0	12
201412	00689	MC935	G07969	754395016A	A003	608174082801	S01	20050614	0	0	0	0	0	12
201412	00689	MC935	G07976	754395016A	A005	608174106800	S01	20060204	0	0	0	0	0	13
201412	00689	MC935	G07976	754395016A	A006	608174107300	S01	20060228	0	0	0	0	0	12
201412	00689	MC935	G07976	754395016A	A007	608174119600	S01	20120516	0	0	0	0	0	12
201412	00689	MC935	G07975	754395016A	A008	608174126800	S01	20140221	31	137799	105438	3868	0	08
201412	00689	MC935	G07976	754395016A	A009	608174128102	S01	20140709	31	471857	450943	558	0	08
201401	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
201401	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12
201401	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	0	0	0	0	0	13
201401	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12
201401	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	0	0	0	0	0	13
201401	00276	EB945	G08211	754395021A	DB003	608044017902	S01	20050321	0	0	0	0	0	13
201402	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
201402	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12
201402	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	0	0	0	0	0	13
201402	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12
201402	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	7	0	8778	0	0	11
201402	00276	EB945	G08211	754395021A	DB003	608044017902	S01	20050321	0	0	0	0	0	13
201403	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
201403	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12
201403	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	0	0	0	0	0	13
201403	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12
201403	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	30	0	18260	0	0	11
201403	00276	EB945	G08211	754395021A	DB003	608044017902	S01	20050321	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
201404	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12
201404	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	0	0	0	0	0	13
201404	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12
201404	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	30	0	15262	0	0	11
201404	00276	EB945	G08211	754395021A	DB003	608044017902	S01	20050321	0	0	0	0	0	13
201405	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
201405	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12
201405	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	0	0	0	0	0	13
201405	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12
201405	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	30	0	11769	0	0	11
201405	00276	EB945	G08211	754395021A	DB003	608044017902	S01	20050321	0	0	0	0	0	13
201406	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
201406	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12
201406	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	0	0	0	0	0	13
201406	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12
201406	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	26	0	9380	0	0	11
201406	00276	EB945	G08211	754395021A	DB003	608044017902	S01	20050321	0	0	0	0	0	13
201407	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
201407	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12
201407	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	0	0	0	0	0	13
201407	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12
201407	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	31	0	8837	0	0	11
201407	00276	EB945	G08211	754395021A	DB003	608044017902	S01	20050321	0	0	0	0	0	13
201408	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
201408	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12
201408	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	0	0	0	0	0	13
201408	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12
201408	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	18	0	4804	0	0	11
201408	00276	EB945	G08211	754395021A	DB003	608044017902	S01	20050321	0	0	0	0	0	13
201409	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
201409	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12
201409	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	0	0	0	0	0	13
201409	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	0	0	0	0	0	13
201409	00276	EB945	G08211	754395021A	DB003	608044017902	S01	20050321	0	0	0	0	0	13
201410	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
201410	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12
201410	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	0	0	0	0	0	13
201410	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12
201410	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	0	0	0	0	0	13
201410	00276	EB945	G08211	754395021A	DB003	608044017902	S01	20050321	0	0	0	0	0	13
201411	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
201411	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12
201411	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	0	0	0	0	0	13
201411	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12
201411	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	0	0	0	0	0	13
201411	00276	EB945	G08211	754395021A	DB003	608044017902	S01	20050321	0	0	0	0	0	13
201412	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
201412	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12
201412	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	0	0	0	0	0	13
201412	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12
201412	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	0	0	0	0	0	13
201412	00276	EB945	G08211	754395021A	DB003	608044017902	S01	20050321	0	0	0	0	0	13
201401	03280	MC084	G10977	754396002A	003	608174114500	S01	20081202	30	149576	281148	5154	0	08
201401	03280	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	26	166386	105867	67764	0	08
201401	03280	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	25	106446	54109	14215	0	08
201401	03280	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	20	19651	13673	3725	0	08
201402	03280	MC084	G10977	754396002A	003	608174114500	S01	20081202	24	120508	249774	3473	0	08
201402	03280	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	24	191733	124561	70774	0	08
201402	03280	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	23	113392	60471	18178	0	08
201402	03280	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	18	9738	7673	1581	0	08
201403	03280	MC084	G10977	754396002A	003	608174114500	S01	20081202	31	205565	321199	9096	0	08
201403	03280	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	30	237910	197363	103901	0	08
201403	03280	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	31	131862	89787	31584	0	08
201403	03280	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	26	15727	9396	3664	0	08
201404	03280	MC084	G10977	754396002A	003	608174114500	S01	20081202	30	94552	182617	4252	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	03280	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	30	256773	224145	133009	0	08
201404	03280	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	30	235305	169202	68874	0	08
201404	03280	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	0	0	0	0	0	12
201405	03280	MC084	G10977	754396002A	003	608174114500	S01	20081202	31	157734	229158	5801	0	08
201405	03280	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	31	228876	214681	128563	0	08
201405	03280	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	31	156521	118426	51213	0	08
201405	03280	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	5	2596	1424	503	0	08
201406	03280	MC084	G10977	754396002A	003	608174114500	S01	20081202	30	186649	303561	6643	0	08
201406	03280	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	30	185024	161067	102783	0	08
201406	03280	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	27	110110	76664	31723	0	08
201406	03280	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	30	21678	14207	4375	0	08
201407	03280	MC084	G10977	754396002A	003	608174114500	S01	20081202	31	143714	312225	6692	0	08
201407	03280	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	31	212226	201711	111224	0	08
201407	03280	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	31	152710	119136	41541	0	08
201407	03280	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	31	24405	20201	6219	0	08
201408	03280	MC084	G10977	754396002A	003	608174114500	S01	20081202	31	172070	363353	6569	0	08
201408	03280	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	31	148739	142677	92651	0	08
201408	03280	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	31	118661	93447	50520	0	08
201408	03280	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	22	19875	15977	4152	0	08
201409	03280	MC084	G10977	754396002A	003	608174114500	S01	20081202	30	178032	417953	7950	0	08
201409	03280	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	30	158428	175853	101048	0	08
201409	03280	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	30	140344	128145	54067	0	08
201409	03280	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	30	29777	26619	7295	0	08
201410	03280	MC084	G10977	754396002A	003	608174114500	S01	20081202	19	87905	164577	3305	0	08
201410	03280	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	18	96120	85349	49277	0	08
201410	03280	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	15	74043	50669	25761	0	08
201410	03280	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	13	8392	6106	2379	0	08
201411	03280	MC084	G10977	754396002A	003	608174114500	S01	20081202	30	149240	248159	5010	0	08
201411	03280	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	25	93813	73151	56975	0	08
201411	03280	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	27	156747	95860	53574	0	08
201411	03280	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	7	3110	3342	813	0	08
201412	03280	MC084	G10977	754396002A	003	608174114500	S01	20081202	31	148320	286042	6920	0	08
201412	03280	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	31	145179	120443	85238	0	08
201412	03280	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	31	189685	129844	73140	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	03280	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	31	11840	12862	3101	0	08
201401	03280	VK915	G06894	754396011A	A005	608164029600	S01	20010526	29	16655	33603	45423	0	09
201401	03280	VK915	G06894	754396011A	A006	608164029700	S01	20001203	0	0	0	0	0	12
201401	03280	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	10	4366	19658	652	0	08
201402	03280	VK915	G06894	754396011A	A005	608164029600	S01	20010526	25	18459	32519	45695	0	09
201402	03280	VK915	G06894	754396011A	A006	608164029700	S01	20001203	0	0	0	0	0	12
201402	03280	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	0	0	0	0	0	12
201403	03280	VK915	G06894	754396011A	A005	608164029600	S01	20010526	31	55782	58502	51461	0	09
201403	03280	VK915	G06894	754396011A	A006	608164029700	S01	20001203	0	0	0	0	0	12
201403	03280	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	0	0	0	0	0	12
201404	03280	VK915	G06894	754396011A	A005	608164029600	S01	20010526	30	45645	52924	72063	0	09
201404	03280	VK915	G06894	754396011A	A006	608164029700	S01	20001203	0	0	0	0	0	12
201404	03280	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	0	0	0	0	0	12
201405	03280	VK915	G06894	754396011A	A005	608164029600	S01	20010526	31	28453	35530	67901	0	09
201405	03280	VK915	G06894	754396011A	A006	608164029700	S01	20001203	0	0	0	0	0	12
201405	03280	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	3	5372	4369	889	0	08
201406	03280	VK915	G06894	754396011A	A005	608164029600	S01	20010526	30	28840	35991	67942	0	09
201406	03280	VK915	G06894	754396011A	A006	608164029700	S01	20001203	0	0	0	0	0	12
201406	03280	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	0	0	0	0	0	12
201407	03280	VK915	G06894	754396011A	A005	608164029600	S01	20010526	31	31069	61977	63142	0	09
201407	03280	VK915	G06894	754396011A	A006	608164029700	S01	20001203	0	0	0	0	0	12
201407	03280	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	0	0	0	0	0	12
201408	03280	VK915	G06894	754396011A	A005	608164029600	S01	20010526	31	32501	70924	65906	0	09
201408	03280	VK915	G06894	754396011A	A006	608164029700	S01	20001203	0	0	0	0	0	12
201408	03280	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	0	0	0	0	0	12
201409	03280	VK915	G06894	754396011A	A005	608164029600	S01	20010526	30	34878	68437	63056	0	09
201409	03280	VK915	G06894	754396011A	A006	608164029700	S01	20001203	0	0	0	0	0	12
201409	03280	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	0	0	0	0	0	12
201410	03280	VK915	G06894	754396011A	A005	608164029600	S01	20010526	30	31891	56142	59005	0	09
201410	03280	VK915	G06894	754396011A	A006	608164029700	S01	20001203	0	0	0	0	0	12
201410	03280	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	3	4918	3838	837	0	08
201411	03280	VK915	G06894	754396011A	A005	608164029600	S01	20010526	29	29932	56543	52849	0	09
201411	03280	VK915	G06894	754396011A	A006	608164029700	S01	20001203	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	03280	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	0	0	0	0	0	12
201412	03280	VK915	G06894	754396011A	A005	608164029600	S01	20010526	31	33289	54869	59499	0	09
201412	03280	VK915	G06894	754396011A	A006	608164029700	S01	20001203	0	0	0	0	0	12
201412	03280	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	10	35456	40440	4743	0	08
201401	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	19	1056	990	24150	0	08
201401	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	19	1265	497	4400	0	11
201401	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	19	47	3150	1433	0	08
201401	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	19	558	527	3652	0	08
201401	01284	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
201401	01284	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
201401	01284	EW910	G13079	754396015A	A006	608104010501	D04	20100222	0	0	0	0	0	12
201401	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	0	0	0	0	0	12
201401	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	19	622	285	8649	0	08
201402	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	24	1059	1259	34627	0	08
201402	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	24	1311	397	6876	0	11
201402	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	24	38	4037	1983	0	08
201402	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	24	436	598	4773	0	08
201402	01284	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
201402	01284	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
201402	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	0	0	0	0	0	12
201402	01284	EW910	G13079	754396015A	A006	608104010501	D04	20100222	0	0	0	0	0	12
201402	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	24	648	1105	12656	0	08
201403	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	14	1135	816	20240	0	08
201403	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	14	1314	276	3214	0	11
201403	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	14	29	2496	1131	0	08
201403	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	14	404	326	2545	0	08
201403	01284	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
201403	01284	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
201403	01284	EW910	G13079	754396015A	A006	608104010501	D04	20100222	0	0	0	0	0	12
201403	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	0	0	0	0	0	12
201403	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	14	578	471	7031	0	08
201404	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	27	2539	1525	40445	0	08
201404	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	27	2889	696	6497	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	27	133	4441	2479	0	08
201404	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	27	236	598	5445	0	08
201404	01284	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
201404	01284	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
201404	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	0	0	0	0	0	12
201404	01284	EW910	G13079	754396015A	A006	608104010501	D04	20100222	0	0	0	0	0	12
201404	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	27	758	894	14635	0	08
201405	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	24	3260	1542	32592	0	08
201405	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	24	1663	809	6350	0	11
201405	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	24	268	2341	1985	0	08
201405	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	24	258	323	4809	0	08
201405	01284	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
201405	01284	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
201405	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	0	0	0	0	0	12
201405	01284	EW910	G13079	754396015A	A006	608104010501	D04	20100222	0	0	0	0	0	12
201405	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	24	820	934	12490	0	08
201406	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	23	2506	2095	31536	0	08
201406	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	23	1160	1220	5904	0	11
201406	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	23	199	2738	1894	0	08
201406	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	23	206	351	4659	0	08
201406	01284	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
201406	01284	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	15
201406	01284	EW910	G13079	754396015A	A006	608104010501	D04	20100222	0	0	0	0	0	12
201406	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	0	0	0	0	0	12
201406	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	23	225	980	6191	0	08
201407	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	30	2390	2963	39617	0	08
201407	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	30	1229	2265	3617	0	11
201407	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	30	84	3812	2453	0	08
201407	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	30	514	676	5687	0	08
201407	01284	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	15
201407	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	0	0	0	0	0	12
201407	01284	EW910	G13079	754396015A	A006	608104010501	D04	20100222	0	0	0	0	0	12
201407	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	30	724	1217	14313	0	08
201408	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	31	1762	2868	33622	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	31	1014	2597	3496	0	11
201408	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	31	41	1682	2376	0	08
201408	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	31	381	560	5512	0	08
201408	01284	EW910	G13079	754396015A	A006	608104010501	D04	20100222	0	0	0	0	0	12
201408	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	0	0	0	0	0	12
201408	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	31	582	1064	16392	0	08
201409	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	0	0	0	0	0	12
201409	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	0	0	0	0	0	13
201409	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	0	0	0	0	0	12
201409	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	0	0	0	0	0	12
201409	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	0	0	0	0	0	12
201409	01284	EW910	G13079	754396015A	A006	608104010501	D04	20100222	0	0	0	0	0	12
201409	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	0	0	0	0	0	12
201410	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	18	1124	1855	12507	0	08
201410	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	0	0	0	0	0	13
201410	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	18	22	569	1050	0	08
201410	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	22	247	293	2948	0	08
201410	01284	EW910	G13079	754396015A	A006	608104010501	D04	20100222	0	0	0	0	0	12
201410	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	0	0	0	0	0	12
201410	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	18	348	706	7350	0	08
201411	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	17	1434	1599	15187	0	08
201411	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	0	0	0	0	0	13
201411	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	17	29	483	1297	0	08
201411	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	17	273	218	3088	0	08
201411	01284	EW910	G13079	754396015A	A006	608104010501	D04	20100222	0	0	0	0	0	12
201411	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	0	0	0	0	0	12
201411	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	17	445	609	8925	0	08
201412	01284	EW910	G13079	754396015A	A001	608105006300	D01	19981217	8	665	1577	7169	0	08
201412	01284	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	0	0	0	0	0	13
201412	01284	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	8	13	448	655	0	08
201412	01284	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	8	115	197	1393	0	08
201412	01284	EW910	G13079	754396015A	A006	608104010501	D04	20100222	0	0	0	0	0	12
201412	01284	EW910	G13079	754396015A	A006	608104010501	D03	20080215	0	0	0	0	0	12
201412	01284	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	8	272	616	5082	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	30	81191	49068	72189	0	08
201401	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	31	17929	119270	9307	0	08
201401	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	31	34067	23830	19133	0	08
201402	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	28	62821	34472	50408	0	08
201402	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	24	31633	84477	22923	0	08
201402	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	28	31953	23659	23710	0	08
201403	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	27	48998	31076	35248	0	08
201403	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	28	28391	101103	18434	0	08
201403	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	28	23947	20473	15926	0	08
201404	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	28	74706	45192	51131	0	08
201404	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	28	31326	81300	19361	0	08
201404	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	27	26835	21889	16980	0	08
201401	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	0	0	0	0	0	12
201401	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	0	0	0	0	0	12
201401	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	28	47032	909811	11470	0	08
201401	02481	MC522	G08831	754397006A	F005	608174110000	S01	20080502	31	122249	229433	172393	0	08
201401	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	0	0	0	0	0	13
201401	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	0	0	0	0	0	12
201401	02481	MC522	G09821	754397006A	HH002	608174116600	S01	20090802	31	107315	119838	9409	0	08
201402	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	0	0	0	0	0	12
201402	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	0	0	0	0	0	12
201402	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	28	75852	1253816	8475	0	08
201402	02481	MC522	G08831	754397006A	F005	608174110000	S01	20080502	28	106062	174499	168241	0	08
201402	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	0	0	0	0	0	13
201402	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	0	0	0	0	0	12
201402	02481	MC522	G09821	754397006A	HH002	608174116600	S01	20090802	28	93794	104071	8569	0	08
201403	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	0	0	0	0	0	12
201403	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	0	0	0	0	0	12
201403	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	28	67799	1175800	6057	0	08
201403	02481	MC522	G08831	754397006A	F005	608174110000	S01	20080502	29	114452	196331	168384	0	08
201403	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	0	0	0	0	0	13
201403	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	02481	MC522	G09821	754397006A	HH002	608174116600	S01	20090802	28	96393	101664	10204	0	08
201404	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	0	0	0	0	0	12
201404	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	0	0	0	0	0	12
201404	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	30	85636	1321049	9210	0	08
201404	02481	MC522	G08831	754397006A	F005	608174110000	S01	20080502	30	103215	157523	182791	0	08
201404	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	0	0	0	0	0	13
201404	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	0	0	0	0	0	12
201404	02481	MC522	G09821	754397006A	HH002	608174116600	S01	20090802	30	109624	100529	10341	0	08
201405	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	0	0	0	0	0	12
201405	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	0	0	0	0	0	12
201405	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	31	83150	1330191	9210	0	08
201405	02481	MC522	G08831	754397006A	F005	608174110000	S01	20080502	31	99206	157001	180955	0	08
201405	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	0	0	0	0	0	13
201405	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	0	0	0	0	0	12
201405	02481	MC522	G09821	754397006A	HH002	608174116600	S01	20090802	29	97447	95366	10109	0	08
201406	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	0	0	0	0	0	12
201406	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	0	0	0	0	0	12
201406	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	28	77772	1236729	8803	0	08
201406	02481	MC522	G08831	754397006A	F005	608174110000	S01	20080502	29	92668	145795	172711	0	08
201406	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	4	3732	1863	420	0	11
201406	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	0	0	0	0	0	12
201406	02481	MC522	G09821	754397006A	HH002	608174116600	S01	20090802	28	99773	96177	9571	0	08
201407	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	8	3850	84154	316	0	08
201407	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	0	0	0	0	0	12
201407	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	23	57473	1051300	6977	0	08
201407	02481	MC522	G08831	754397006A	F005	608174110000	S01	20080502	27	70988	128458	141917	0	08
201407	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	0	0	0	0	0	13
201407	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	0	0	0	0	0	12
201407	02481	MC522	G09821	754397006A	HH002	608174116600	S01	20090802	24	77603	71686	8578	0	08
201408	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	11	6676	101628	241	0	08
201408	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	0	0	0	0	0	12
201408	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	29	62561	1227304	15022	0	08
201408	02481	MC522	G08831	754397006A	F005	608174110000	S01	20080502	30	95639	155334	155767	0	08
201408	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	20	20376	174804	1953	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	0	0	0	0	0	12
201408	02481	MC522	G09821	754397006A	HH002	608174116600	S01	20090802	20	61093	60629	7188	0	08
201409	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	12	6110	69637	79	0	08
201409	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	0	0	0	0	0	12
201409	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	30	71924	1404592	19048	0	08
201409	02481	MC522	G08831	754397006A	F005	608174110000	S01	20080502	30	106433	167975	180211	0	08
201409	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	18	22176	172181	963	0	11
201409	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	0	0	0	0	0	12
201409	02481	MC522	G09821	754397006A	HH002	608174116600	S01	20090802	30	96481	115300	11873	0	08
201410	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	5	1714	21921	21	0	08
201410	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	0	0	0	0	0	12
201410	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	31	74695	1460066	20415	0	08
201410	02481	MC522	G08831	754397006A	F005	608174110000	S01	20080502	31	105846	167130	184951	0	08
201410	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	27	24089	230989	910	0	11
201410	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	0	0	0	0	0	12
201410	02481	MC522	G09821	754397006A	HH002	608174116600	S01	20090802	31	109824	89952	11955	0	08
201411	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	22	10654	208698	312	0	08
201411	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	0	0	0	0	0	12
201411	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	30	68210	1327306	18969	0	08
201411	02481	MC522	G08831	754397006A	F005	608174110000	S01	20080502	30	101811	160037	180381	0	08
201411	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	7	7678	114992	451	0	11
201411	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	0	0	0	0	0	12
201411	02481	MC522	G09821	754397006A	HH002	608174116600	S01	20090802	30	108982	91913	11193	0	08
201412	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	1	17	7623	0	0	08
201412	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	0	0	0	0	0	12
201412	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	31	71371	1397432	20068	0	08
201412	02481	MC522	G08831	754397006A	F005	608174110000	S01	20080502	31	99366	157163	178627	0	08
201412	02481	MC522	G08823	754397006A	F006	608174110100	S01	20070726	0	0	0	0	0	13
201412	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	0	0	0	0	0	12
201412	02481	MC522	G09821	754397006A	HH002	608174116600	S01	20090802	31	108719	108437	11959	0	08
201401	03148	VK823	G10942	754397010A	A001	608164028100	S01	19991103	0	0	0	0	0	13
201401	03148	VK823	G10942	754397010A	A002	608164029100	S03	20101117	30	1976	21416	172	0	11
201401	03148	VK823	G10942	754397010A	A003	608164035200	D03	20101206	31	631	51876	146	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	03148	VK823	G10942	754397010A	A003	608164035200	D01	20000104	31	283	30418	2449	0	11
201401	03148	VK823	G16549	754397010A	A004	608164035500	S02	20000801	31	2821	70094	843	0	11
201401	03148	VK823	G10942	754397010A	A005	608164036200	S03	20120927	31	1063	71284	538	0	11
201401	03148	VK823	G10942	754397010A	A006	608164036801	S02	20121016	18	3774	1541	0	0	11
201401	03148	VK823	G10942	754397010A	A007	608164037900	D06	20131027	0	0	0	0	0	13
201401	03148	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
201401	03148	VK823	G16549	754397010A	A008	608164038700	S01	20010628	31	156	13892	682	0	11
201401	03148	VK823	G16549	754397010A	A010	608164039300	D64	20120925	0	0	0	0	0	13
201401	03148	VK823	G16549	754397010A	A010	608164039300	D04	20120925	0	0	0	0	0	13
201401	03148	VK823	G10942	754397010A	A011	608164039600	S03	20120710	31	441	33502	146	0	11
201402	03148	VK823	G10942	754397010A	A001	608164028100	S01	19991103	0	0	0	0	0	13
201402	03148	VK823	G10942	754397010A	A002	608164029100	S03	20101117	28	1387	21734	291	0	11
201402	03148	VK823	G10942	754397010A	A003	608164035200	D03	20101206	28	600	52478	144	0	11
201402	03148	VK823	G10942	754397010A	A003	608164035200	D01	20000104	28	229	24202	1982	0	11
201402	03148	VK823	G16549	754397010A	A004	608164035500	S02	20000801	28	2574	76430	806	0	11
201402	03148	VK823	G10942	754397010A	A005	608164036200	S03	20120927	28	791	50845	27	0	11
201402	03148	VK823	G10942	754397010A	A006	608164036801	S02	20121016	27	6331	3699	0	0	11
201402	03148	VK823	G10942	754397010A	A007	608164037900	D06	20131027	0	0	0	0	0	13
201402	03148	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
201402	03148	VK823	G16549	754397010A	A008	608164038700	S01	20010628	28	144	15957	649	0	11
201402	03148	VK823	G16549	754397010A	A010	608164039300	D04	20120925	0	0	0	0	0	13
201402	03148	VK823	G16549	754397010A	A010	608164039300	D64	20120925	0	0	0	0	0	13
201402	03148	VK823	G10942	754397010A	A011	608164039600	S03	20120710	28	455	33123	162	0	11
201403	03148	VK823	G10942	754397010A	A001	608164028100	S01	19991103	0	0	0	0	0	13
201403	03148	VK823	G10942	754397010A	A002	608164029100	S03	20101117	27	1168	22399	246	0	11
201403	03148	VK823	G10942	754397010A	A003	608164035200	D03	20101206	27	381	51759	108	0	11
201403	03148	VK823	G10942	754397010A	A003	608164035200	D01	20000104	27	268	28990	2167	0	11
201403	03148	VK823	G16549	754397010A	A004	608164035500	S02	20000801	27	2156	79729	1040	0	11
201403	03148	VK823	G10942	754397010A	A005	608164036200	S03	20120927	27	781	35405	213	0	11
201403	03148	VK823	G10942	754397010A	A006	608164036801	S02	20121016	27	6338	5671	0	0	11
201403	03148	VK823	G10942	754397010A	A007	608164037900	D06	20131027	0	0	0	0	0	13
201403	03148	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
201403	03148	VK823	G16549	754397010A	A008	608164038700	S01	20010628	27	132	16854	614	0	11
201403	03148	VK823	G16549	754397010A	A010	608164039300	D04	20120925	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	03148	VK823	G16549	754397010A	A010	608164039300	D64	20120925	0	0	0	0	0	13
201403	03148	VK823	G10942	754397010A	A011	608164039600	S03	20120710	27	400	34633	112	0	11
201404	03148	VK823	G10942	754397010A	A001	608164028100	S01	19991103	0	0	0	0	0	13
201404	03148	VK823	G10942	754397010A	A002	608164029100	S03	20101117	30	1042	23613	205	0	11
201404	03148	VK823	G10942	754397010A	A003	608164035200	D03	20101206	30	665	62609	175	0	11
201404	03148	VK823	G10942	754397010A	A003	608164035200	D01	20000104	30	427	40474	2985	0	11
201404	03148	VK823	G16549	754397010A	A004	608164035500	S02	20000801	30	2202	91694	1629	0	11
201404	03148	VK823	G10942	754397010A	A005	608164036200	S03	20120927	30	1071	53003	278	0	11
201404	03148	VK823	G10942	754397010A	A006	608164036801	S02	20121016	30	6559	4723	594	0	11
201404	03148	VK823	G10942	754397010A	A007	608164037900	D06	20131027	0	0	0	0	0	13
201404	03148	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
201404	03148	VK823	G16549	754397010A	A008	608164038700	S01	20010628	30	169	19708	629	0	11
201404	03148	VK823	G16549	754397010A	A010	608164039300	D04	20120925	0	0	0	0	0	13
201404	03148	VK823	G16549	754397010A	A010	608164039300	D64	20120925	0	0	0	0	0	13
201404	03148	VK823	G10942	754397010A	A011	608164039600	S03	20120710	30	527	41098	140	0	11
201405	03148	VK823	G10942	754397010A	A001	608164028100	S01	19991103	0	0	0	0	0	13
201405	03148	VK823	G10942	754397010A	A002	608164029100	S03	20101117	20	1008	23437	2255	0	11
201405	03148	VK823	G10942	754397010A	A003	608164035200	D01	20000104	31	365	41651	3029	0	11
201405	03148	VK823	G10942	754397010A	A003	608164035200	D03	20101206	31	825	76671	294	0	11
201405	03148	VK823	G16549	754397010A	A004	608164035500	S02	20000801	31	2164	92035	1639	0	11
201405	03148	VK823	G10942	754397010A	A005	608164036200	S03	20120927	31	1313	69784	317	0	11
201405	03148	VK823	G10942	754397010A	A006	608164036801	S02	20121016	31	6285	5334	1419	0	11
201405	03148	VK823	G10942	754397010A	A007	608164037900	D06	20131027	0	0	0	0	0	13
201405	03148	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
201405	03148	VK823	G16549	754397010A	A008	608164038700	S01	20010628	31	184	19249	529	0	11
201405	03148	VK823	G16549	754397010A	A010	608164039300	D64	20120925	0	0	0	0	0	13
201405	03148	VK823	G16549	754397010A	A010	608164039300	D04	20120925	0	0	0	0	0	13
201405	03148	VK823	G10942	754397010A	A011	608164039600	S03	20120710	31	572	42334	145	0	11
201406	03148	VK823	G10942	754397010A	A001	608164028100	S01	19991103	0	0	0	0	0	13
201406	03148	VK823	G10942	754397010A	A002	608164029100	S03	20101117	30	1668	40061	3731	0	11
201406	03148	VK823	G10942	754397010A	A003	608164035200	D01	20000104	30	363	35604	2870	0	11
201406	03148	VK823	G10942	754397010A	A003	608164035200	D03	20101206	30	663	71339	578	0	11
201406	03148	VK823	G16549	754397010A	A004	608164035500	S02	20000801	30	2022	86006	1600	0	11
201406	03148	VK823	G10942	754397010A	A005	608164036200	S03	20120927	30	1433	74086	387	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	03148	VK823	G10942	754397010A	A006	608164036801	S02	20121016	30	5255	5375	2465	0	11
201406	03148	VK823	G10942	754397010A	A007	608164037900	D06	20131027	0	0	0	0	0	13
201406	03148	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
201406	03148	VK823	G16549	754397010A	A008	608164038700	S01	20010628	30	152	17913	547	0	11
201406	03148	VK823	G16549	754397010A	A010	608164039300	D64	20120925	0	0	0	0	0	13
201406	03148	VK823	G16549	754397010A	A010	608164039300	D04	20120925	0	0	0	0	0	13
201406	03148	VK823	G10942	754397010A	A011	608164039600	S03	20120710	30	523	39377	104	0	11
201407	03148	VK823	G10942	754397010A	A001	608164028100	S01	19991103	0	0	0	0	0	13
201407	03148	VK823	G10942	754397010A	A002	608164029100	S03	20101117	31	1564	38618	3543	0	11
201407	03148	VK823	G10942	754397010A	A003	608164035200	D01	20000104	31	346	38510	3341	0	11
201407	03148	VK823	G10942	754397010A	A003	608164035200	D03	20101206	31	428	62081	1478	0	11
201407	03148	VK823	G16549	754397010A	A004	608164035500	S02	20000801	31	1890	86502	1990	0	11
201407	03148	VK823	G10942	754397010A	A005	608164036200	S03	20120927	25	909	58115	1394	0	11
201407	03148	VK823	G10942	754397010A	A006	608164036801	S02	20121016	31	5514	5369	2575	0	11
201407	03148	VK823	G10942	754397010A	A007	608164037900	D06	20131027	0	0	0	0	0	13
201407	03148	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
201407	03148	VK823	G16549	754397010A	A008	608164038700	S01	20010628	31	158	18383	535	0	11
201407	03148	VK823	G16549	754397010A	A010	608164039300	D64	20120925	0	0	0	0	0	13
201407	03148	VK823	G16549	754397010A	A010	608164039300	D04	20120925	0	0	0	0	0	13
201407	03148	VK823	G10942	754397010A	A011	608164039600	S03	20120710	31	528	40421	104	0	11
201408	03148	VK823	G10942	754397010A	A001	608164028100	S01	19991103	0	0	0	0	0	13
201408	03148	VK823	G10942	754397010A	A002	608164029100	S03	20101117	31	1361	23063	2146	0	11
201408	03148	VK823	G10942	754397010A	A003	608164035200	D01	20000104	31	246	40975	3831	0	11
201408	03148	VK823	G10942	754397010A	A003	608164035200	D03	20101206	31	408	59141	2295	0	11
201408	03148	VK823	G16549	754397010A	A004	608164035500	S02	20000801	31	2616	87819	1248	0	11
201408	03148	VK823	G10942	754397010A	A005	608164036200	S03	20120927	31	745	89569	2633	0	11
201408	03148	VK823	G10942	754397010A	A006	608164036801	S02	20121016	31	4179	6083	2028	0	11
201408	03148	VK823	G10942	754397010A	A007	608164037900	D06	20131027	0	0	0	0	0	13
201408	03148	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
201408	03148	VK823	G16549	754397010A	A008	608164038700	S01	20010628	31	117	19131	357	0	11
201408	03148	VK823	G16549	754397010A	A010	608164039300	D64	20120925	0	0	0	0	0	13
201408	03148	VK823	G16549	754397010A	A010	608164039300	D04	20120925	0	0	0	0	0	13
201408	03148	VK823	G10942	754397010A	A011	608164039600	S03	20120710	31	170	20662	90	0	11
201409	03148	VK823	G10942	754397010A	A001	608164028100	S01	19991103	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	03148	VK823	G10942	754397010A	A002	608164029100	S03	20101117	30	101	6615	1369	0	11
201409	03148	VK823	G10942	754397010A	A003	608164035200	D03	20101206	30	147	49728	2892	0	11
201409	03148	VK823	G10942	754397010A	A003	608164035200	D01	20000104	30	202	38982	4037	0	11
201409	03148	VK823	G16549	754397010A	A004	608164035500	S02	20000801	30	2651	81902	1048	0	11
201409	03148	VK823	G10942	754397010A	A005	608164036200	S03	20120927	30	453	78584	2951	0	11
201409	03148	VK823	G10942	754397010A	A006	608164036801	S02	20121016	30	4134	7427	1080	0	11
201409	03148	VK823	G10942	754397010A	A007	608164037900	D06	20131027	0	0	0	0	0	13
201409	03148	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
201409	03148	VK823	G16549	754397010A	A008	608164038700	S01	20010628	30	101	17483	387	0	11
201409	03148	VK823	G16549	754397010A	A010	608164039300	D64	20120925	0	0	0	0	0	13
201409	03148	VK823	G16549	754397010A	A010	608164039300	D04	20120925	0	0	0	0	0	13
201409	03148	VK823	G10942	754397010A	A011	608164039600	S03	20120710	30	39	35032	540	0	11
201410	03148	VK823	G10942	754397010A	A001	608164028100	S01	19991103	0	0	0	0	0	13
201410	03148	VK823	G10942	754397010A	A002	608164029100	S03	20101117	26	76	5245	1049	0	11
201410	03148	VK823	G10942	754397010A	A003	608164035200	D03	20101206	31	152	45852	3158	0	11
201410	03148	VK823	G10942	754397010A	A003	608164035200	D01	20000104	31	167	37353	4103	0	11
201410	03148	VK823	G16549	754397010A	A004	608164035500	S02	20000801	31	2290	79505	1148	0	11
201410	03148	VK823	G10942	754397010A	A005	608164036200	S03	20120927	31	455	73516	2938	0	11
201410	03148	VK823	G10942	754397010A	A006	608164036801	S02	20121016	31	3315	6142	706	0	11
201410	03148	VK823	G10942	754397010A	A007	608164037900	D06	20131027	0	0	0	0	0	13
201410	03148	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
201410	03148	VK823	G16549	754397010A	A008	608164038700	S01	20010628	31	110	16493	455	0	11
201410	03148	VK823	G16549	754397010A	A010	608164039300	D64	20120925	0	0	0	0	0	13
201410	03148	VK823	G16549	754397010A	A010	608164039300	D04	20120925	0	0	0	0	0	13
201410	03148	VK823	G10942	754397010A	A011	608164039600	S03	20120710	31	147	36790	367	0	11
201411	03148	VK823	G10942	754397010A	A001	608164028100	S01	19991103	0	0	0	0	0	13
201411	03148	VK823	G10942	754397010A	A002	608164029100	S03	20101117	0	0	0	0	0	13
201411	03148	VK823	G10942	754397010A	A003	608164035200	D01	20000104	29	174	41710	4574	0	11
201411	03148	VK823	G10942	754397010A	A003	608164035200	D03	20101206	30	303	47555	4504	0	11
201411	03148	VK823	G16549	754397010A	A004	608164035500	S02	20000801	29	1951	75722	1183	0	11
201411	03148	VK823	G10942	754397010A	A005	608164036200	S03	20120927	29	431	65128	2916	0	11
201411	03148	VK823	G10942	754397010A	A006	608164036801	S02	20121016	30	2589	4754	518	0	11
201411	03148	VK823	G10942	754397010A	A007	608164037900	D06	20131027	0	0	0	0	0	13
201411	03148	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	03148	VK823	G16549	754397010A	A008	608164038700	S01	20010628	29	95	15666	413	0	11
201411	03148	VK823	G16549	754397010A	A010	608164039300	D04	20120925	0	0	0	0	0	13
201411	03148	VK823	G16549	754397010A	A010	608164039300	D64	20120925	0	0	0	0	0	13
201411	03148	VK823	G10942	754397010A	A011	608164039600	S03	20120710	30	261	35972	115	0	11
201412	03148	VK823	G10942	754397010A	A001	608164028100	S01	19991103	0	0	0	0	0	13
201412	03148	VK823	G10942	754397010A	A002	608164029100	S03	20101117	1	2	150	30	0	11
201412	03148	VK823	G10942	754397010A	A003	608164035200	D03	20101206	31	256	46594	4987	0	11
201412	03148	VK823	G10942	754397010A	A003	608164035200	D01	20000104	31	181	45520	5021	0	11
201412	03148	VK823	G16549	754397010A	A004	608164035500	S02	20000801	31	2271	84196	1307	0	11
201412	03148	VK823	G10942	754397010A	A005	608164036200	S03	20120927	29	287	53954	3550	0	11
201412	03148	VK823	G10942	754397010A	A006	608164036801	S02	20121016	31	1989	2538	329	0	11
201412	03148	VK823	G10942	754397010A	A007	608164037900	D06	20131027	0	0	0	0	0	13
201412	03148	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
201412	03148	VK823	G16549	754397010A	A008	608164038700	S01	20010628	31	134	17398	430	0	11
201412	03148	VK823	G16549	754397010A	A010	608164039300	D04	20120925	0	0	0	0	0	13
201412	03148	VK823	G16549	754397010A	A010	608164039300	D64	20120925	0	0	0	0	0	13
201412	03148	VK823	G10942	754397010A	A011	608164039600	S03	20120710	31	381	38767	108	0	11
201401	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	31	4545	3771	65	0	08
201401	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	31	10910	7725	2700	0	08
201401	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	2	755	601	2555	0	08
201402	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	9	658	680	17	0	08
201402	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	9	3156	2473	8578	0	08
201402	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	9	2839	2000	851	0	08
201403	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	31	4711	4931	50	0	08
201403	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	31	10635	9371	2851	0	08
201403	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	12	3888	3822	9626	0	08
201404	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	29	4887	4848	266	0	08
201404	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	29	10637	7781	1069	0	08
201404	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	16	5845	5551	15487	0	08
201405	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	29	4695	6063	368	0	08
201405	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	29	11376	8400	1257	0	08
201405	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	5	1427	1574	4020	0	08
201406	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	30	2989	4892	3	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	13	4616	8106	11618	0	08
201406	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	30	9956	7104	2580	0	08
201407	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	31	4008	6041	16	0	08
201407	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	13	4243	4969	10749	0	08
201407	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	31	10289	7503	2537	0	08
201408	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	31	6590	9151	6	0	08
201408	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	10	3307	3907	11165	0	08
201408	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	31	8921	7902	2349	0	08
201409	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	30	5427	6766	184	0	08
201409	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	0	0	0	0	0	12
201409	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	30	9690	5770	273	0	08
201410	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	31	3466	6208	75	0	08
201410	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	25	7288	9271	21974	0	08
201410	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	31	9692	5394	202	0	08
201411	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	30	2558	4910	0	0	08
201411	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	30	8457	9589	2091	0	08
201411	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	0	0	0	0	0	12
201412	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	31	5106	13044	3	0	08
201412	00162	EW921	G12145	754397011A	002	608105008009	S01	20060128	31	8991	10497	2332	0	08
201412	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	27	7536	8478	24051	0	08
201401	00981	EB643	G09184	754397014A	A001	608044020700	S01	20020823	30	6200	8058	62275	0	09
201401	00981	EB643	G09184	754397014A	A002	608044018200	S01	20051015	20	8080	10229	44964	0	09
201401	00981	EB643	G09184	754397014A	A003	608044020600	S01	20021222	31	7502	12240	159013	0	08
201401	00981	EB643	G09184	754397014A	A004	608044018901	S04	20130612	31	6314	8507	98971	0	08
201401	00981	EB643	G09183	754397014A	A005	608044020800	S01	20030122	31	7663	3705	78730	0	09
201402	00981	EB643	G09184	754397014A	A001	608044020700	S01	20020823	25	4615	4370	44922	0	09
201402	00981	EB643	G09184	754397014A	A002	608044018200	S01	20051015	28	23296	14405	56115	0	09
201402	00981	EB643	G09184	754397014A	A003	608044020600	S01	20021222	28	7740	21858	134756	0	08
201402	00981	EB643	G09184	754397014A	A004	608044018901	S04	20130612	28	5624	4693	87523	0	08
201402	00981	EB643	G09183	754397014A	A005	608044020800	S01	20030122	26	5084	1572	46121	0	09
201403	00981	EB643	G09184	754397014A	A001	608044020700	S01	20020823	15	3887	2873	33442	0	09
201403	00981	EB643	G09184	754397014A	A002	608044018200	S01	20051015	31	28702	24605	69776	0	09
201403	00981	EB643	G09184	754397014A	A003	608044020600	S01	20021222	31	8613	13265	156004	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	00981	EB643	G09184	754397014A	A004	608044018901	S04	20130612	31	5240	7048	95575	0	08
201403	00981	EB643	G09183	754397014A	A005	608044020800	S01	20030122	31	6821	4618	82902	0	09
201404	00981	EB643	G09184	754397014A	A001	608044020700	S01	20020823	0	0	0	0	0	12
201404	00981	EB643	G09184	754397014A	A002	608044018200	S01	20051015	30	20707	21817	68485	0	09
201404	00981	EB643	G09184	754397014A	A003	608044020600	S01	20021222	30	7561	13862	152675	0	08
201404	00981	EB643	G09184	754397014A	A004	608044018901	S04	20130612	30	4361	6875	88765	0	08
201404	00981	EB643	G09183	754397014A	A005	608044020800	S01	20030122	30	4721	2970	57561	0	09
201405	00981	EB643	G09184	754397014A	A001	608044020700	S01	20020823	0	0	0	0	0	12
201405	00981	EB643	G09184	754397014A	A002	608044018200	S01	20051015	30	25211	24073	71197	0	09
201405	00981	EB643	G09184	754397014A	A003	608044020600	S01	20021222	31	10247	15613	129754	0	08
201405	00981	EB643	G09184	754397014A	A004	608044018901	S04	20130612	31	7064	6827	89418	0	08
201405	00981	EB643	G09183	754397014A	A005	608044020800	S01	20030122	31	7316	4895	53221	0	09
201406	00981	EB643	G09184	754397014A	A001	608044020700	S01	20020823	12	3373	3695	20394	0	09
201406	00981	EB643	G09184	754397014A	A002	608044018200	S01	20051015	18	14294	12522	42763	0	09
201406	00981	EB643	G09184	754397014A	A003	608044020600	S01	20021222	18	3706	5145	68428	0	08
201406	00981	EB643	G09184	754397014A	A004	608044018901	S04	20130612	18	626	3217	45442	0	08
201406	00981	EB643	G09183	754397014A	A005	608044020800	S01	20030122	18	3059	1272	27858	0	09
201407	00981	EB643	G09184	754397014A	A001	608044020700	S01	20020823	25	6926	5735	37561	0	09
201407	00981	EB643	G09184	754397014A	A002	608044018200	S01	20051015	31	26673	20041	67056	0	09
201407	00981	EB643	G09184	754397014A	A003	608044020600	S01	20021222	31	10530	7750	138502	0	08
201407	00981	EB643	G09184	754397014A	A004	608044018901	S04	20130612	31	6533	5403	77770	0	08
201407	00981	EB643	G09183	754397014A	A005	608044020800	S01	20030122	21	3920	804	31905	0	09
201408	00981	EB643	G09184	754397014A	A001	608044020700	S01	20020823	31	8463	6793	48825	0	09
201408	00981	EB643	G09184	754397014A	A002	608044018200	S01	20051015	31	24176	20438	64476	0	09
201408	00981	EB643	G09184	754397014A	A003	608044020600	S01	20021222	31	5044	7967	123548	0	08
201408	00981	EB643	G09184	754397014A	A004	608044018901	S04	20130612	31	3911	4993	74189	0	08
201408	00981	EB643	G09183	754397014A	A005	608044020800	S01	20030122	31	5135	1215	48892	0	09
201409	00981	EB643	G09184	754397014A	A001	608044020700	S01	20020823	30	6770	6803	51005	0	09
201409	00981	EB643	G09184	754397014A	A002	608044018200	S01	20051015	30	18477	24043	67262	0	09
201409	00981	EB643	G09184	754397014A	A003	608044020600	S01	20021222	30	5104	12913	126588	0	08
201409	00981	EB643	G09184	754397014A	A004	608044018901	S04	20130612	30	2822	6050	74364	0	08
201409	00981	EB643	G09183	754397014A	A005	608044020800	S01	20030122	30	4513	1342	44124	0	09
201410	00981	EB643	G09184	754397014A	A001	608044020700	S01	20020823	31	7064	5909	56371	0	09
201410	00981	EB643	G09184	754397014A	A002	608044018200	S01	20051015	31	19742	24303	64625	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	00981	EB643	G09184	754397014A	A003	608044020600	S01	20021222	31	5907	14229	131426	0	08
201410	00981	EB643	G09184	754397014A	A004	608044018901	S04	20130612	31	4092	6202	76037	0	08
201410	00981	EB643	G09183	754397014A	A005	608044020800	S01	20030122	31	5448	1736	47221	0	09
201411	00981	EB643	G09184	754397014A	A001	608044020700	S01	20020823	30	5829	12970	49611	0	09
201411	00981	EB643	G09184	754397014A	A002	608044018200	S01	20051015	30	18204	19354	68219	0	09
201411	00981	EB643	G09184	754397014A	A003	608044020600	S01	20021222	30	5213	11220	131546	0	08
201411	00981	EB643	G09184	754397014A	A004	608044018901	S04	20130612	30	3057	4857	71037	0	08
201411	00981	EB643	G09183	754397014A	A005	608044020800	S01	20030122	30	4246	866	39296	0	09
201412	00981	EB643	G09184	754397014A	A001	608044020700	S01	20020823	31	3956	12090	57449	0	09
201412	00981	EB643	G09184	754397014A	A002	608044018200	S01	20051015	31	15490	23224	72960	0	09
201412	00981	EB643	G09184	754397014A	A003	608044020600	S01	20021222	31	3449	13492	146982	0	08
201412	00981	EB643	G09184	754397014A	A004	608044018901	S04	20130612	31	2334	6996	82561	0	08
201412	00981	EB643	G09183	754397014A	A005	608044020800	S01	20030122	31	3238	129	51955	0	09
201401	00981	EB642	G09183	754397014B	SS001	608044018601	S01	20080715	12	0	65015	5	0	11
201402	00981	EB642	G09183	754397014B	SS001	608044018601	S01	20080715	4	0	13948	34	0	11
201403	00981	EB642	G09183	754397014B	SS001	608044018601	S01	20080715	6	0	23999	13	0	11
201404	00981	EB642	G09183	754397014B	SS001	608044018601	S01	20080715	3	0	6128	0	0	11
201405	00981	EB642	G09183	754397014B	SS001	608044018601	S01	20080715	3	0	8362	0	0	11
201406	00981	EB642	G09183	754397014B	SS001	608044018601	S01	20080715	7	0	38901	0	0	11
201407	00981	EB642	G09183	754397014B	SS001	608044018601	S01	20080715	27	0	125726	0	0	11
201408	00981	EB642	G09183	754397014B	SS001	608044018601	S01	20080715	23	0	114917	0	0	11
201409	00981	EB642	G09183	754397014B	SS001	608044018601	S01	20080715	1	0	6096	0	0	11
201410	00981	EB642	G09183	754397014B	SS001	608044018601	S01	20080715	1	0	5738	0	0	11
201411	00981	EB642	G09183	754397014B	SS001	608044018601	S01	20080715	1	0	5227	0	0	11
201412	00981	EB642	G09183	754397014B	SS001	608044018601	S01	20080715	0	0	0	0	0	13
201401	03026	EW958	G06921	754398001A	A001	608105004200	S02	20040819	31	10053	7093	24303	0	08
201401	03026	EW958	G13091	754398001A	A002	608105004301	S01	20040624	31	17927	29366	21930	0	08
201402	03026	EW958	G06921	754398001A	A001	608105004200	S02	20040819	28	8865	4485	21306	0	08
201402	03026	EW958	G13091	754398001A	A002	608105004301	S01	20040624	28	15039	25439	20167	0	08
201403	03026	EW958	G06921	754398001A	A001	608105004200	S02	20040819	31	10159	6080	24890	0	08
201403	03026	EW958	G13091	754398001A	A002	608105004301	S01	20040624	31	17042	27688	23707	0	08
201404	03026	EW958	G06921	754398001A	A001	608105004200	S02	20040819	30	9046	9065	27327	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	03026	EW958	G13091	754398001A	A002	608105004301	S01	20040624	30	18389	26457	23571	0	08
201405	03026	EW958	G06921	754398001A	A001	608105004200	S02	20040819	31	8708	9538	26641	0	08
201405	03026	EW958	G13091	754398001A	A002	608105004301	S01	20040624	31	19318	27667	25094	0	08
201406	03026	EW958	G06921	754398001A	A001	608105004200	S02	20040819	30	8970	9719	21277	0	08
201406	03026	EW958	G13091	754398001A	A002	608105004301	S01	20040624	30	15422	19095	22735	0	08
201407	03026	EW958	G06921	754398001A	A001	608105004200	S02	20040819	31	9841	9293	22388	0	08
201407	03026	EW958	G13091	754398001A	A002	608105004301	S01	20040624	31	16209	24062	22936	0	08
201408	03026	EW958	G06921	754398001A	A001	608105004200	S02	20040819	31	8563	5807	20153	0	08
201408	03026	EW958	G13091	754398001A	A002	608105004301	S01	20040624	31	16326	25600	24570	0	08
201408	03026	EW958	G06921	754398001A	A003	608105009003	S01	20140814	12	6104	5848	359	0	08
201409	03026	EW958	G06921	754398001A	A001	608105004200	S02	20040819	29	6783	6833	19046	0	08
201409	03026	EW958	G13091	754398001A	A002	608105004301	S01	20040624	29	13199	18718	19236	0	08
201409	03026	EW958	G06921	754398001A	A003	608105009003	S01	20140814	29	16086	14315	870	0	08
201410	03026	EW958	G06921	754398001A	A001	608105004200	S02	20040819	31	6828	11705	21218	0	08
201410	03026	EW958	G13091	754398001A	A002	608105004301	S01	20040624	31	16393	19784	23419	0	08
201410	03026	EW958	G06921	754398001A	A003	608105009003	S01	20140814	31	20793	19667	1414	0	08
201411	03026	EW958	G06921	754398001A	A001	608105004200	S02	20040819	18	3714	4398	9594	0	08
201411	03026	EW958	G13091	754398001A	A002	608105004301	S01	20040624	30	16296	25943	23044	0	08
201411	03026	EW958	G06921	754398001A	A003	608105009003	S01	20140814	29	19836	18536	1299	0	08
201412	03026	EW958	G06921	754398001A	A001	608105004200	S02	20040819	31	8409	8468	16147	0	08
201412	03026	EW958	G13091	754398001A	A002	608105004301	S01	20040624	31	16117	31860	28372	0	08
201412	03026	EW958	G06921	754398001A	A003	608105009003	S01	20140814	31	8382	9237	417	0	08
201401	00105	MI623	G03088	754398002A	B001	427034010600	S03	20100604	0	0	0	0	0	13
201401	00105	MI623	G03088	754398002A	B003	427034014401	S01	20110107	31	116	51284	56862	0	11
201401	00105	MI623	G03088	754398002A	B006	427034018400	S01	19830921	0	0	0	0	0	13
201401	00105	MI623	G03088	754398002A	B008	427034051300	S01	19990303	31	8	3639	51017	0	11
201401	00105	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
201401	00105	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
201401	00105	MI623	G05000	754398002A	D004	427034054700	S02	20040519	28	76	51871	526	0	11
201401	00105	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
201401	00105	MI623	G03088	754398002A	F003	427034053800	S01	20021214	21	361	114521	5926	0	11
201401	00105	MI623	G05000	754398002A	G002	427034053700	S01	20020728	24	12	9340	49	0	11
201401	00105	MI623	G03088	754398002A	H002	427034058200	S01	20110517	31	17	9163	28475	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	03295	MI623	G03088	754398002A	B001	427034010600	S03	20100604	0	0	0	0	0	13
201402	03295	MI623	G03088	754398002A	B003	427034014401	S01	20110107	28	34	64863	49247	0	11
201402	03295	MI623	G03088	754398002A	B006	427034018400	S01	19830921	0	0	0	0	0	13
201402	03295	MI623	G03088	754398002A	B008	427034051300	S01	19990303	28	2	7993	52061	0	11
201402	03295	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
201402	03295	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
201402	03295	MI623	G05000	754398002A	D004	427034054700	S02	20040519	27	28	63257	437	0	11
201402	03295	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
201402	03295	MI623	G03088	754398002A	F003	427034053800	S01	20021214	1	76	0	0	0	11
201402	03295	MI623	G05000	754398002A	G002	427034053700	S01	20020728	27	2	15195	76	0	11
201402	03295	MI623	G03088	754398002A	H002	427034058200	S01	20110517	28	4	13655	25911	0	11
201403	03295	MI623	G03088	754398002A	B001	427034010600	S03	20100604	0	0	0	0	0	13
201403	03295	MI623	G03088	754398002A	B003	427034014401	S01	20110107	31	2417	74666	53524	0	11
201403	03295	MI623	G03088	754398002A	B006	427034018400	S01	19830921	0	0	0	0	0	13
201403	03295	MI623	G03088	754398002A	B008	427034051300	S01	19990303	31	157	8085	57420	0	11
201403	03295	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
201403	03295	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
201403	03295	MI623	G05000	754398002A	D004	427034054700	S02	20040519	31	1559	64274	360	0	11
201403	03295	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
201403	03295	MI623	G03088	754398002A	F003	427034053800	S01	20021214	1	29	0	0	0	11
201403	03295	MI623	G05000	754398002A	G002	427034053700	S01	20020728	31	158	19512	122	0	11
201403	03295	MI623	G03088	754398002A	H002	427034058200	S01	20110517	30	457	15525	26675	0	11
201404	03295	MI623	G03088	754398002A	B001	427034010600	S03	20100604	0	0	0	0	0	13
201404	03295	MI623	G03088	754398002A	B003	427034014401	S01	20110107	30	0	41361	49396	0	11
201404	03295	MI623	G03088	754398002A	B006	427034018400	S01	19830921	0	0	0	0	0	13
201404	03295	MI623	G03088	754398002A	B008	427034051300	S01	19990303	30	0	3809	54332	0	11
201404	03295	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
201404	03295	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
201404	03295	MI623	G05000	754398002A	D004	427034054700	S02	20040519	29	0	33776	284	0	11
201404	03295	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
201404	03295	MI623	G03088	754398002A	F003	427034053800	S01	20021214	8	0	29548	2278	0	11
201404	03295	MI623	G05000	754398002A	G002	427034053700	S01	20020728	28	0	9600	91	0	11
201404	03295	MI623	G03088	754398002A	H002	427034058200	S01	20110517	30	0	9385	26428	0	11
201405	03295	MI623	G03088	754398002A	B001	427034010600	S03	20100604	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	03295	MI623	G03088	754398002A	B003	427034014401	S01	20110107	31	0	44881	55357	0	11
201405	03295	MI623	G03088	754398002A	B006	427034018400	S01	19830921	0	0	0	0	0	13
201405	03295	MI623	G03088	754398002A	B008	427034051300	S01	19990303	31	0	3438	56723	0	11
201405	03295	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
201405	03295	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
201405	03295	MI623	G05000	754398002A	D004	427034054700	S02	20040519	31	0	26909	90	0	11
201405	03295	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
201405	03295	MI623	G03088	754398002A	F003	427034053800	S01	20021214	7	0	28818	2145	0	11
201405	03295	MI623	G05000	754398002A	G002	427034053700	S01	20020728	31	0	6679	31	0	11
201405	03295	MI623	G03088	754398002A	H002	427034058200	S01	20110517	31	0	8661	25733	0	11
201406	03295	MI623	G03088	754398002A	B001	427034010600	S03	20100604	0	0	0	0	0	13
201406	03295	MI623	G03088	754398002A	B003	427034014401	S01	20110107	29	1429	44378	52227	0	11
201406	03295	MI623	G03088	754398002A	B006	427034018400	S01	19830921	0	0	0	0	0	13
201406	03295	MI623	G03088	754398002A	B008	427034051300	S01	19990303	8	34	871	14858	0	11
201406	03295	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
201406	03295	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
201406	03295	MI623	G05000	754398002A	D004	427034054700	S02	20040519	29	409	28512	49	0	11
201406	03295	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
201406	03295	MI623	G03088	754398002A	F003	427034053800	S01	20021214	0	0	0	0	0	13
201406	03295	MI623	G05000	754398002A	G002	427034053700	S01	20020728	28	103	6731	27	0	11
201406	03295	MI623	G03088	754398002A	H002	427034058200	S01	20110517	29	118	8608	22456	0	11
201407	03295	MI623	G03088	754398002A	B001	427034010600	S03	20100604	0	0	0	0	0	13
201407	03295	MI623	G03088	754398002A	B003	427034014401	S01	20110107	31	111	49971	57079	0	11
201407	03295	MI623	G03088	754398002A	B006	427034018400	S01	19830921	0	0	0	0	0	13
201407	03295	MI623	G03088	754398002A	B008	427034051300	S01	19990303	1	2	0	0	0	11
201407	03295	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
201407	03295	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
201407	03295	MI623	G05000	754398002A	D004	427034054700	S02	20040519	31	25	19065	31	0	11
201407	03295	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
201407	03295	MI623	G03088	754398002A	F003	427034053800	S01	20021214	0	0	0	0	0	13
201407	03295	MI623	G05000	754398002A	G002	427034053700	S01	20020728	31	8	3608	27	0	11
201407	03295	MI623	G03088	754398002A	H002	427034058200	S01	20110517	31	8	12166	24920	0	11
201408	03295	MI623	G03088	754398002A	B001	427034010600	S03	20100604	0	0	0	0	0	13
201408	03295	MI623	G03088	754398002A	B003	427034014401	S01	20110107	31	34	47908	55626	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	03295	MI623	G03088	754398002A	B006	427034018400	S01	19830921	0	0	0	0	0	13
201408	03295	MI623	G03088	754398002A	B008	427034051300	S01	19990303	0	0	0	0	0	13
201408	03295	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
201408	03295	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
201408	03295	MI623	G05000	754398002A	D004	427034054700	S02	20040519	16	0	6046	15	0	11
201408	03295	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
201408	03295	MI623	G03088	754398002A	F003	427034053800	S01	20021214	0	0	0	0	0	13
201408	03295	MI623	G05000	754398002A	G002	427034053700	S01	20020728	31	1	7687	0	0	11
201408	03295	MI623	G03088	754398002A	H002	427034058200	S01	20110517	31	3	14710	25586	0	11
201409	03295	MI623	G03088	754398002A	B001	427034010600	S03	20100604	0	0	0	0	0	13
201409	03295	MI623	G03088	754398002A	B003	427034014401	S01	20110107	30	33	51939	55758	0	11
201409	03295	MI623	G03088	754398002A	B006	427034018400	S01	19830921	0	0	0	0	0	13
201409	03295	MI623	G03088	754398002A	B008	427034051300	S01	19990303	0	0	0	0	0	13
201409	03295	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
201409	03295	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
201409	03295	MI623	G05000	754398002A	D004	427034054700	S02	20040519	0	0	0	0	0	13
201409	03295	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
201409	03295	MI623	G03088	754398002A	F003	427034053800	S01	20021214	0	0	0	0	0	13
201409	03295	MI623	G05000	754398002A	G002	427034053700	S01	20020728	14	0	4227	0	0	11
201409	03295	MI623	G03088	754398002A	H002	427034058200	S01	20110517	30	3	11624	26772	0	11
201410	03295	MI623	G03088	754398002A	B001	427034010600	S03	20100604	0	0	0	0	0	13
201410	03295	MI623	G03088	754398002A	B003	427034014401	S01	20110107	30	25	64556	56206	0	11
201410	03295	MI623	G03088	754398002A	B006	427034018400	S01	19830921	0	0	0	0	0	13
201410	03295	MI623	G03088	754398002A	B008	427034051300	S01	19990303	0	0	0	0	0	13
201410	03295	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
201410	03295	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
201410	03295	MI623	G05000	754398002A	D004	427034054700	S02	20040519	0	0	0	0	0	13
201410	03295	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
201410	03295	MI623	G03088	754398002A	F003	427034053800	S01	20021214	0	0	0	0	0	13
201410	03295	MI623	G05000	754398002A	G002	427034053700	S01	20020728	0	0	0	0	0	13
201410	03295	MI623	G03088	754398002A	H002	427034058200	S01	20110517	31	2	12826	26550	0	11
201411	03295	MI623	G03088	754398002A	B001	427034010600	S03	20100604	0	0	0	0	0	13
201411	03295	MI623	G03088	754398002A	B003	427034014401	S01	20110107	30	21	66043	56985	0	11
201411	03295	MI623	G03088	754398002A	B006	427034018400	S01	19830921	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	03295	MI623	G03088	754398002A	B008	427034051300	S01	19990303	0	0	0	0	0	13
201411	03295	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
201411	03295	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
201411	03295	MI623	G05000	754398002A	D004	427034054700	S02	20040519	0	0	0	0	0	13
201411	03295	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
201411	03295	MI623	G03088	754398002A	F003	427034053800	S01	20021214	0	0	0	0	0	13
201411	03295	MI623	G05000	754398002A	G002	427034053700	S01	20020728	0	0	0	0	0	13
201411	03295	MI623	G03088	754398002A	H002	427034058200	S01	20110517	30	2	12584	25814	0	11
201412	03295	MI623	G03088	754398002A	B001	427034010600	S03	20100604	0	0	0	0	0	13
201412	03295	MI623	G03088	754398002A	B003	427034014401	S01	20110107	30	0	56900	50896	0	11
201412	03295	MI623	G03088	754398002A	B006	427034018400	S01	19830921	0	0	0	0	0	13
201412	03295	MI623	G03088	754398002A	B008	427034051300	S01	19990303	0	0	0	0	0	13
201412	03295	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
201412	03295	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
201412	03295	MI623	G05000	754398002A	D004	427034054700	S02	20040519	0	0	0	0	0	13
201412	03295	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
201412	03295	MI623	G03088	754398002A	F003	427034053800	S01	20021214	0	0	0	0	0	13
201412	03295	MI623	G05000	754398002A	G002	427034053700	S01	20020728	0	0	0	0	0	13
201412	03295	MI623	G03088	754398002A	H002	427034058200	S01	20110517	31	0	11979	28006	0	11
201401	02481	MC776	G19997	754398003A	001	608174112102	S03	20100707	27	325676	323542	0	0	08
201401	02481	MC778	G14658	754398003A	TA001	608174099800	S01	20100308	30	291912	236112	473180	0	08
201401	02481	MC778	G14658	754398003A	TA002	608174098601	S01	20041110	24	62473	61943	0	0	08
201401	02481	MC778	G14658	754398003A	TA003	608174098900	S02	20100216	0	0	0	0	0	12
201401	02481	MC778	G14658	754398003A	TA004	608174102900	S01	20080503	0	0	0	0	0	12
201401	02481	MC778	G09868	754398003A	TA005	608174098300	S01	20090724	31	81038	93951	7005	0	08
201401	02481	MC778	G14658	754398003A	TA006	608174101401	S01	20120322	17	77423	41263	81119	0	08
201401	02481	MC776	G09867	754398003A	TB001	608174110400	S01	20070412	0	0	0	0	0	12
201401	02481	MC776	G09867	754398003A	TB002	608174113800	S01	20090225	0	0	0	0	0	12
201401	02481	MC776	G09867	754398003A	TB003	608174124400	S01	20131012	28	305412	403081	0	0	08
201401	02481	MC776	G09866	754398003A	TC001	608174088405	S01	20061027	0	0	0	0	0	12
201401	02481	MC776	G09866	754398003A	TC002	608174117000	S01	20091023	27	337537	323948	52339	0	08
201401	02481	MC778	G14658	754398003A	TD001	608174095302	S01	20060414	0	0	0	0	0	12
201401	02481	MC776	G09868	754398003A	TF001	608174112201	S01	20090413	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	02481	MC776	G19997	754398003A	001	608174112102	S03	20100707	28	344214	347239	0	0	08
201402	02481	MC778	G14658	754398003A	TA001	608174099800	S01	20100308	26	231583	187866	386083	0	08
201402	02481	MC778	G14658	754398003A	TA002	608174098601	S01	20041110	28	82523	82143	0	0	08
201402	02481	MC778	G14658	754398003A	TA003	608174098900	S02	20100216	0	0	0	0	0	12
201402	02481	MC778	G14658	754398003A	TA004	608174102900	S01	20080503	0	0	0	0	0	12
201402	02481	MC778	G09868	754398003A	TA005	608174098300	S01	20090724	28	76308	86058	6228	0	08
201402	02481	MC778	G14658	754398003A	TA006	608174101401	S01	20120322	27	219394	117135	205614	0	08
201402	02481	MC778	G14658	754398003A	TA007	608174101101	S01	20140224	0	0	0	0	0	12
201402	02481	MC776	G09867	754398003A	TB001	608174110400	S01	20070412	0	0	0	0	0	12
201402	02481	MC776	G09867	754398003A	TB002	608174113800	S01	20090225	0	0	0	0	0	12
201402	02481	MC776	G09867	754398003A	TB003	608174124400	S01	20131012	28	318600	426702	0	0	08
201402	02481	MC776	G09866	754398003A	TC001	608174088405	S01	20061027	0	0	0	0	0	12
201402	02481	MC776	G09866	754398003A	TC002	608174117000	S01	20091023	28	346066	337767	62845	0	08
201402	02481	MC778	G14658	754398003A	TD001	608174095302	S01	20060414	0	0	0	0	0	12
201402	02481	MC776	G09868	754398003A	TF001	608174112201	S01	20090413	0	0	0	0	0	12
201403	02481	MC776	G19997	754398003A	001	608174112102	S03	20100707	26	268530	273168	0	0	08
201403	02481	MC778	G14658	754398003A	TA001	608174099800	S01	20100308	31	302635	269760	492978	0	08
201403	02481	MC778	G14658	754398003A	TA002	608174098601	S01	20041110	26	70048	69744	387	0	08
201403	02481	MC778	G14658	754398003A	TA003	608174098900	S02	20100216	0	0	0	0	0	12
201403	02481	MC778	G14658	754398003A	TA004	608174102900	S01	20080503	0	0	0	0	0	12
201403	02481	MC778	G09868	754398003A	TA005	608174098300	S01	20090724	31	79246	95564	5367	0	08
201403	02481	MC778	G14658	754398003A	TA006	608174101401	S01	20120322	29	247003	124058	288161	0	08
201403	02481	MC778	G14658	754398003A	TA007	608174101101	S01	20140224	25	446923	215767	0	0	08
201403	02481	MC776	G09867	754398003A	TB001	608174110400	S01	20070412	10	189436	194396	0	0	08
201403	02481	MC776	G09867	754398003A	TB002	608174113800	S01	20090225	0	0	0	0	0	12
201403	02481	MC776	G09867	754398003A	TB003	608174124400	S01	20131012	25	186389	243718	0	0	08
201403	02481	MC776	G09866	754398003A	TC001	608174088405	S01	20061027	0	0	0	0	0	12
201403	02481	MC776	G09866	754398003A	TC002	608174117000	S01	20091023	17	213954	213909	37648	0	08
201403	02481	MC778	G14658	754398003A	TD001	608174095302	S01	20060414	0	0	0	0	0	12
201403	02481	MC776	G09868	754398003A	TF001	608174112201	S01	20090413	0	0	0	0	0	12
201404	02481	MC776	G19997	754398003A	001	608174112102	S03	20100707	30	365106	358012	0	0	08
201404	02481	MC778	G14658	754398003A	TA001	608174099800	S01	20100308	30	287884	254782	476745	0	08
201404	02481	MC778	G14658	754398003A	TA002	608174098601	S01	20041110	11	25903	23548	7486	0	08
201404	02481	MC778	G14658	754398003A	TA003	608174098900	S02	20100216	2	11057	8945	12822	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	02481	MC778	G14658	754398003A	TA004	608174102900	S01	20080503	0	0	0	0	0	15
201404	02481	MC778	G09868	754398003A	TA005	608174098300	S01	20090724	30	79476	89499	4047	0	08
201404	02481	MC778	G14658	754398003A	TA006	608174101401	S01	20120322	30	269259	123216	313675	0	08
201404	02481	MC778	G14658	754398003A	TA007	608174101101	S01	20140224	30	676689	328433	0	0	08
201404	02481	MC776	G09867	754398003A	TB001	608174110400	S01	20070412	30	743873	729869	0	0	08
201404	02481	MC776	G09867	754398003A	TB002	608174113800	S01	20090225	0	0	0	0	0	12
201404	02481	MC776	G09867	754398003A	TB003	608174124400	S01	20131012	30	248484	303351	0	0	08
201404	02481	MC776	G09866	754398003A	TC001	608174088405	S01	20061027	0	0	0	0	0	12
201404	02481	MC776	G09866	754398003A	TC002	608174117000	S01	20091023	0	0	0	0	0	12
201404	02481	MC778	G14658	754398003A	TD001	608174095302	S01	20060414	0	0	0	0	0	12
201404	02481	MC776	G09868	754398003A	TF001	608174112201	S01	20090413	0	0	0	0	0	12
201405	02481	MC776	G19997	754398003A	001	608174112102	S03	20100707	31	304811	307115	0	0	08
201405	02481	MC778	G14658	754398003A	TA001	608174099800	S01	20100308	28	223683	209527	424024	0	08
201405	02481	MC778	G14658	754398003A	TA002	608174098601	S01	20041110	22	55295	52489	11837	0	08
201405	02481	MC778	G14658	754398003A	TA003	608174098900	S02	20100216	28	370356	298293	285735	0	08
201405	02481	MC778	G09868	754398003A	TA005	608174098300	S01	20090724	28	78319	89935	0	0	08
201405	02481	MC778	G14658	754398003A	TA006	608174101401	S01	20120322	5	34014	16113	16383	0	08
201405	02481	MC778	G14658	754398003A	TA007	608174101101	S01	20140224	27	449441	230579	0	0	08
201405	02481	MC776	G09867	754398003A	TB001	608174110400	S01	20070412	31	608041	514955	0	0	08
201405	02481	MC776	G09867	754398003A	TB002	608174113800	S01	20090225	0	0	0	0	0	12
201405	02481	MC776	G09867	754398003A	TB003	608174124400	S01	20131012	31	239912	310922	0	0	08
201405	02481	MC776	G09866	754398003A	TC001	608174088405	S01	20061027	0	0	0	0	0	12
201405	02481	MC776	G09866	754398003A	TC002	608174117000	S01	20091023	1	6645	6410	1257	0	08
201405	02481	MC778	G14658	754398003A	TD001	608174095302	S01	20060414	0	0	0	0	0	12
201405	02481	MC776	G09868	754398003A	TF001	608174112201	S01	20090413	24	328170	303151	109527	0	08
201406	02481	MC778	G14658	754398003A	TA001	608174099800	S01	20100308	28	260410	240412	519684	0	08
201406	02481	MC778	G14658	754398003A	TA002	608174098601	S01	20041110	22	33732	32621	7898	0	08
201406	02481	MC778	G14658	754398003A	TA003	608174098900	S02	20100216	30	411016	330048	279169	0	08
201406	02481	MC778	G09868	754398003A	TA005	608174098300	S01	20090724	5	13748	16106	0	0	08
201406	02481	MC778	G14658	754398003A	TA006	608174101401	S01	20120322	0	0	0	0	0	12
201406	02481	MC778	G14658	754398003A	TA007	608174101101	S01	20140224	30	533284	279164	0	0	08
201406	02481	MC776	G09867	754398003A	TB001	608174110400	S01	20070412	30	572682	492661	0	0	08
201406	02481	MC776	G09867	754398003A	TB002	608174113800	S01	20090225	0	0	0	0	0	12
201406	02481	MC776	G09867	754398003A	TB003	608174124400	S01	20131012	30	248794	327583	0	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	02481	MC776	G09866	754398003A	TC001	608174088405	S01	20061027	0	0	0	0	0	12
201406	02481	MC776	G09866	754398003A	TC002	608174117000	S01	20091023	0	0	0	0	0	12
201406	02481	MC778	G14658	754398003A	TD001	608174095302	S01	20060414	0	0	0	0	0	12
201406	02481	MC776	G09868	754398003A	TF001	608174112201	S01	20090413	30	396858	372649	164963	0	08
201406	02481	MC776	G19997	754398003A	TG001	608174112102	S03	20100707	28	266637	263772	0	0	08
201407	02481	MC776	G19997	754398003A	001	608174112102	S03	20100707	31	295754	301380	0	0	08
201407	02481	MC778	G14658	754398003A	TA001	608174099800	S01	20100308	28	231502	213087	412362	0	08
201407	02481	MC778	G14658	754398003A	TA002	608174098601	S01	20041110	31	75100	72643	22903	0	08
201407	02481	MC778	G14658	754398003A	TA003	608174098900	S02	20100216	31	242729	194419	286582	0	08
201407	02481	MC778	G09868	754398003A	TA005	608174098300	S01	20090724	0	0	0	0	0	12
201407	02481	MC778	G14658	754398003A	TA006	608174101401	S01	20120322	0	0	0	0	0	12
201407	02481	MC778	G14658	754398003A	TA007	608174101101	S01	20140224	31	740191	386010	0	0	08
201407	02481	MC776	G09867	754398003A	TB001	608174110400	S01	20070412	31	755452	647201	0	0	08
201407	02481	MC776	G09867	754398003A	TB002	608174113800	S01	20090225	0	0	0	0	0	12
201407	02481	MC776	G09867	754398003A	TB003	608174124400	S01	20131012	31	248597	325597	0	0	08
201407	02481	MC776	G09866	754398003A	TC001	608174088405	S01	20061027	0	0	0	0	0	12
201407	02481	MC776	G09866	754398003A	TC002	608174117000	S01	20091023	0	0	0	0	0	12
201407	02481	MC778	G14658	754398003A	TD001	608174095302	S01	20060414	0	0	0	0	0	12
201407	02481	MC776	G09868	754398003A	TF001	608174112201	S01	20090413	31	324941	303743	200537	0	08
201408	02481	MC776	G19997	754398003A	001	608174112102	S03	20100707	25	230091	328683	0	0	08
201408	02481	MC778	G14658	754398003A	TA001	608174099800	S01	20100308	31	323264	288380	564411	0	08
201408	02481	MC778	G14658	754398003A	TA002	608174098601	S01	20041110	31	77348	75106	32476	0	08
201408	02481	MC778	G14658	754398003A	TA003	608174098900	S02	20100216	31	294054	240982	338264	0	08
201408	02481	MC778	G09868	754398003A	TA005	608174098300	S01	20090724	0	0	0	0	0	12
201408	02481	MC778	G14658	754398003A	TA006	608174101401	S01	20120322	0	0	0	0	0	12
201408	02481	MC778	G14658	754398003A	TA007	608174101101	S01	20140224	31	776267	391276	0	0	08
201408	02481	MC776	G09867	754398003A	TB001	608174110400	S01	20070412	25	553904	465640	0	0	08
201408	02481	MC776	G09867	754398003A	TB002	608174113800	S01	20090225	0	0	0	0	0	12
201408	02481	MC776	G09867	754398003A	TB003	608174124400	S01	20131012	25	164056	200477	5252	0	08
201408	02481	MC776	G09866	754398003A	TC001	608174088405	S01	20061027	0	0	0	0	0	12
201408	02481	MC776	G09866	754398003A	TC002	608174117000	S01	20091023	0	0	0	0	0	12
201408	02481	MC778	G14658	754398003A	TD001	608174095302	S01	20060414	0	0	0	0	0	12
201408	02481	MC776	G09868	754398003A	TF001	608174112201	S01	20090413	20	208354	180744	124677	0	08
201408	02481	MC776	G09868	754398003A	TF002	608174117900	S01	20140816	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	02481	MC776	G19997	754398003A	001	608174112102	S03	20100707	30	321390	334780	0	0	08
201409	02481	MC778	G14658	754398003A	TA001	608174099800	S01	20100308	29	310005	291768	633510	0	08
201409	02481	MC778	G14658	754398003A	TA002	608174098601	S01	20041110	29	74482	73847	27566	0	08
201409	02481	MC778	G14658	754398003A	TA003	608174098900	S02	20100216	16	92826	79163	131689	0	08
201409	02481	MC778	G09868	754398003A	TA005	608174098300	S01	20090724	0	0	0	0	0	12
201409	02481	MC778	G14658	754398003A	TA006	608174101401	S01	20120322	0	0	0	0	0	12
201409	02481	MC778	G14658	754398003A	TA007	608174101101	S01	20140224	29	744061	398434	0	0	08
201409	02481	MC776	G09867	754398003A	TB001	608174110400	S01	20070412	30	644293	563189	0	0	08
201409	02481	MC776	G09867	754398003A	TB002	608174113800	S01	20090225	0	0	0	0	0	12
201409	02481	MC776	G09867	754398003A	TB003	608174124400	S01	20131012	27	139586	186612	10829	0	08
201409	02481	MC776	G09866	754398003A	TC001	608174088405	S01	20061027	0	0	0	0	0	12
201409	02481	MC776	G09866	754398003A	TC002	608174117000	S01	20091023	0	0	0	0	0	12
201409	02481	MC778	G14658	754398003A	TD001	608174095302	S01	20060414	0	0	0	0	0	12
201409	02481	MC776	G09868	754398003A	TF001	608174112201	S01	20090413	27	246023	233485	161892	0	08
201409	02481	MC776	G09868	754398003A	TF002	608174117900	S01	20140816	0	0	0	0	0	12
201410	02481	MC776	G19997	754398003A	001	608174112102	S03	20100707	30	354930	373536	0	0	08
201410	02481	MC778	G14658	754398003A	TA001	608174099800	S01	20100308	31	314717	298051	696176	0	08
201410	02481	MC778	G14658	754398003A	TA002	608174098601	S01	20041110	31	81437	81106	29776	0	08
201410	02481	MC778	G14658	754398003A	TA003	608174098900	S02	20100216	22	99963	91802	139311	0	08
201410	02481	MC778	G09868	754398003A	TA005	608174098300	S01	20090724	0	0	0	0	0	12
201410	02481	MC778	G14658	754398003A	TA006	608174101401	S01	20120322	0	0	0	0	0	12
201410	02481	MC778	G14658	754398003A	TA007	608174101101	S01	20140224	31	770549	413989	0	0	08
201410	02481	MC776	G09867	754398003A	TB001	608174110400	S01	20070412	30	577846	509865	0	0	08
201410	02481	MC776	G09867	754398003A	TB002	608174113800	S01	20090225	0	0	0	0	0	12
201410	02481	MC776	G09867	754398003A	TB003	608174124400	S01	20131012	1	7093	9915	534	0	08
201410	02481	MC776	G09866	754398003A	TC001	608174088405	S01	20061027	0	0	0	0	0	12
201410	02481	MC776	G09866	754398003A	TC002	608174117000	S01	20091023	0	0	0	0	0	12
201410	02481	MC778	G14658	754398003A	TD001	608174095302	S01	20060414	0	0	0	0	0	12
201410	02481	MC776	G09868	754398003A	TF001	608174112201	S01	20090413	30	217355	209301	155299	0	08
201410	02481	MC776	G09868	754398003A	TF002	608174117900	S01	20140816	0	0	0	0	0	12
201411	02481	MC776	G19997	754398003A	001	608174112102	S03	20100707	20	245055	260508	0	0	08
201411	02481	MC778	G14658	754398003A	TA001	608174099800	S01	20100308	26	163820	157114	529085	0	08
201411	02481	MC778	G14658	754398003A	TA002	608174098601	S01	20041110	26	81745	82446	32053	0	08
201411	02481	MC778	G14658	754398003A	TA003	608174098900	S02	20100216	27	173934	147522	214608	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	02481	MC778	G09868	754398003A	TA005	608174098300	S01	20090724	0	0	0	0	0	12
201411	02481	MC778	G14658	754398003A	TA006	608174101401	S01	20120322	0	0	0	0	0	12
201411	02481	MC778	G14658	754398003A	TA007	608174101101	S01	20140224	27	613019	333535	0	0	08
201411	02481	MC776	G09867	754398003A	TB001	608174110400	S01	20070412	20	384729	343778	0	0	08
201411	02481	MC776	G09867	754398003A	TB002	608174113800	S01	20090225	0	0	0	0	0	12
201411	02481	MC776	G09867	754398003A	TB003	608174124400	S01	20131012	0	0	0	0	0	12
201411	02481	MC776	G09866	754398003A	TC001	608174088405	S01	20061027	0	0	0	0	0	12
201411	02481	MC776	G09866	754398003A	TC002	608174117000	S01	20091023	0	0	0	0	0	12
201411	02481	MC778	G14658	754398003A	TD001	608174095302	S01	20060414	0	0	0	0	0	12
201411	02481	MC776	G09868	754398003A	TF001	608174112201	S01	20090413	20	141067	137565	118282	0	08
201411	02481	MC776	G09868	754398003A	TF002	608174117900	S01	20140816	6	17741	15228	1006	0	08
201412	02481	MC776	G09867	754398003A	008	608174127300	S01	20141229	0	0	0	0	0	04
201412	02481	MC778	G14658	754398003A	TA001	608174099800	S01	20100308	31	226821	215433	707033	0	08
201412	02481	MC778	G14658	754398003A	TA002	608174098601	S01	20041110	30	92591	92483	45016	0	08
201412	02481	MC778	G14658	754398003A	TA003	608174098900	S02	20100216	31	252754	208756	319295	0	08
201412	02481	MC778	G09868	754398003A	TA005	608174098300	S01	20090724	0	0	0	0	0	12
201412	02481	MC778	G14658	754398003A	TA006	608174101401	S01	20120322	0	0	0	0	0	12
201412	02481	MC778	G14658	754398003A	TA007	608174101101	S01	20140224	31	765478	412466	0	0	08
201412	02481	MC776	G09867	754398003A	TB001	608174110400	S01	20070412	31	553923	490181	0	0	08
201412	02481	MC776	G09867	754398003A	TB002	608174113800	S01	20090225	0	0	0	0	0	15
201412	02481	MC776	G09867	754398003A	TB003	608174124400	S01	20131012	1	954	1336	75	0	08
201412	02481	MC776	G09866	754398003A	TC001	608174088405	S01	20061027	0	0	0	0	0	12
201412	02481	MC776	G09866	754398003A	TC002	608174117000	S01	20091023	0	0	0	0	0	12
201412	02481	MC778	G14658	754398003A	TD001	608174095302	S01	20060414	0	0	0	0	0	12
201412	02481	MC776	G09868	754398003A	TF001	608174112201	S01	20090413	31	157642	152189	131436	0	08
201412	02481	MC776	G09868	754398003A	TF002	608174117900	S01	20140816	31	205581	184278	0	0	08
201412	02481	MC776	G19997	754398003A	TG001	608174112102	S03	20100707	31	360888	379940	0	0	08
201401	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	31	186362	49462	15103	0	08
201401	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	31	90982	24825	57207	0	08
201401	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	29	53285	43310	874	0	08
201401	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	29	290291	66071	2671	0	08
201401	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	31	70450	15424	81585	0	08
201401	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	29	167265	43740	74	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	02481	GC826	G09982	754398016A	A008	608114038000	S01	20080813	31	428458	126027	253495	0	08
201402	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	28	136913	42845	20994	0	08
201402	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	28	69491	21215	55523	0	08
201402	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	25	52920	45027	75	0	08
201402	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	25	231931	58815	2564	0	08
201402	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	28	58553	15599	61533	0	08
201402	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	13	66447	19225	38	0	08
201402	02481	GC826	G09982	754398016A	A008	608114038000	S01	20080813	28	334947	107183	216954	0	08
201403	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	31	175021	49383	26714	0	08
201403	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	30	75011	22309	64897	0	08
201403	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	28	58849	47470	83	0	08
201403	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	29	285307	81336	2011	0	08
201403	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	30	65439	16736	65649	0	08
201403	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	0	0	0	0	0	12
201403	02481	GC826	G09982	754398016A	A008	608114038000	S01	20080813	31	369953	112582	232852	0	08
201404	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	30	179579	58345	28499	0	08
201404	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	29	66795	18031	59894	0	08
201404	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	29	55218	40429	80	0	08
201404	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	28	254667	85335	0	0	08
201404	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	29	59886	13901	62268	0	08
201404	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	0	0	0	0	0	12
201404	02481	GC826	G09982	754398016A	A008	608114038000	S01	20080813	30	342880	94709	223675	0	08
201405	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	0	0	0	0	0	12
201405	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	0	0	0	0	0	12
201405	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	1	0	966	0	0	08
201405	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	0	0	0	0	0	12
201405	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	0	0	0	0	0	12
201405	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	0	0	0	0	0	12
201405	02481	GC826	G09982	754398016A	A008	608114038000	S01	20080813	0	0	0	0	0	12
201406	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	0	0	0	0	0	12
201406	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	0	0	0	0	0	12
201406	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	0	0	0	0	0	12
201406	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	0	0	0	0	0	12
201406	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	0	0	0	0	0	12
201406	02481	GC826	G09982	754398016A	A008	608114038000	S01	20080813	0	0	0	0	0	12
201407	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	0	0	0	0	0	12
201407	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	0	0	0	0	0	12
201407	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	0	0	0	0	0	12
201407	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	0	0	0	0	0	12
201407	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	0	0	0	0	0	12
201407	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	0	0	0	0	0	12
201407	02481	GC826	G09982	754398016A	A008	608114038000	S01	20080813	0	0	0	0	0	12
201408	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	29	169921	61184	33850	0	08
201408	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	31	70423	21820	59322	0	08
201408	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	10	13988	13258	22	0	08
201408	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	31	303962	105082	478	0	08
201408	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	29	49575	10902	89958	0	08
201408	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	20	90451	29164	26	0	08
201408	02481	GC826	G09982	754398016A	A008	608114038000	S01	20080813	29	359651	125779	240053	0	08
201409	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	30	249582	71133	30434	0	08
201409	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	30	75916	20358	59053	0	08
201409	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	0	0	0	0	0	12
201409	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	30	383890	100297	974	0	08
201409	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	30	53601	10609	97953	0	08
201409	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	30	162722	48714	0	0	08
201409	02481	GC826	G09982	754398016A	A008	608114038000	S01	20080813	30	391784	125076	241397	0	08
201410	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	31	277821	58199	29387	0	08
201410	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	31	64772	23517	80127	0	08
201410	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	0	0	0	0	0	12
201410	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	31	304167	78784	1804	0	08
201410	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	31	64805	19092	70688	0	08
201410	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	30	155731	46804	0	0	08
201410	02481	GC826	G09982	754398016A	A008	608114038000	S01	20080813	31	383277	132788	242257	0	08
201411	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	30	245472	49981	27837	0	08
201411	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	30	60198	21941	73748	0	08
201411	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	30	71709	68980	1874	0	08
201411	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	30	305619	78603	2381	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	30	62266	17971	64700	0	08
201411	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	30	158559	51121	0	0	08
201411	02481	GC826	G09982	754398016A	A008	608114038000	S01	20080813	30	365896	125413	218849	0	08
201412	02481	GC826	G15610	754398016A	A001	608114026103	S01	20050111	31	244392	47499	30918	0	08
201412	02481	GC826	G15610	754398016A	A002	608114035900	S01	20050428	31	68456	22740	70827	0	08
201412	02481	GC826	G15610	754398016A	A004	608114036205	S01	20060316	31	92361	89006	541	0	08
201412	02481	GC826	G15610	754398016A	A005	608114037802	S01	20061128	31	321335	76403	3251	0	08
201412	02481	GC826	G15610	754398016A	A006	608114037901	S01	20070527	31	58135	16795	73487	0	08
201412	02481	GC826	G15610	754398016A	A007	608114038101	S01	20080126	31	169315	52176	0	0	08
201412	02481	GC826	G09982	754398016A	A008	608114038000	S01	20080813	31	367221	123995	244131	0	08
201401	00105	GI116	G13944	754398019A	A002	177184008900	S01	20080413	0	0	0	0	0	13
201401	00105	GI116	G13944	754398019A	A004	177184009501	S01	20010508	31	15361	97335	20028	0	11
201401	00105	GI116	G13943	754398019A	A005	177184010402	S02	20071130	31	17868	297124	0	0	11
201401	00105	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
201401	00105	GI116	G13944	754398019A	A007	177184011100	S01	20120320	31	11909	180774	0	0	11
201402	03295	GI116	G13944	754398019A	A002	177184008900	S01	20080413	0	0	0	0	0	13
201402	03295	GI116	G13944	754398019A	A004	177184009501	S01	20010508	11	4305	26968	5821	0	11
201402	03295	GI116	G13943	754398019A	A005	177184010402	S02	20071130	11	5024	82578	0	0	11
201402	03295	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
201402	03295	GI116	G13944	754398019A	A007	177184011100	S01	20120320	11	3345	50163	0	0	11
201403	03295	GI116	G13944	754398019A	A002	177184008900	S01	20080413	0	0	0	0	0	13
201403	03295	GI116	G13944	754398019A	A004	177184009501	S01	20010508	31	17335	93743	26057	0	11
201403	03295	GI116	G13943	754398019A	A005	177184010402	S02	20071130	31	18850	308718	0	0	11
201403	03295	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
201403	03295	GI116	G13944	754398019A	A007	177184011100	S01	20120320	31	11615	178742	0	0	11
201404	03295	GI116	G13944	754398019A	A002	177184008900	S01	20080413	0	0	0	0	0	13
201404	03295	GI116	G13944	754398019A	A004	177184009501	S01	20010508	30	16779	105855	21704	0	11
201404	03295	GI116	G13943	754398019A	A005	177184010402	S02	20071130	30	16707	276214	25	0	11
201404	03295	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
201404	03295	GI116	G13944	754398019A	A007	177184011100	S01	20120320	30	10773	165676	0	0	11
201405	03295	GI116	G13944	754398019A	A002	177184008900	S01	20080413	0	0	0	0	0	13
201405	03295	GI116	G13944	754398019A	A004	177184009501	S01	20010508	31	17093	108397	25101	0	11
201405	03295	GI116	G13943	754398019A	A005	177184010402	S02	20071130	31	17132	286032	0	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	03295	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
201405	03295	GI116	G13944	754398019A	A007	177184011100	S01	20120320	31	11147	170216	0	0	11
201406	03295	GI116	G13944	754398019A	A002	177184008900	S01	20080413	0	0	0	0	0	13
201406	03295	GI116	G13944	754398019A	A004	177184009501	S01	20010508	30	15081	94542	24275	0	11
201406	03295	GI116	G13943	754398019A	A005	177184010402	S02	20071130	30	17316	282109	0	0	11
201406	03295	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
201406	03295	GI116	G13944	754398019A	A007	177184011100	S01	20120320	30	10422	159948	0	0	11
201407	03295	GI116	G13944	754398019A	A002	177184008900	S01	20080413	0	0	0	0	0	13
201407	03295	GI116	G13944	754398019A	A004	177184009501	S01	20010508	31	15636	98355	27649	0	11
201407	03295	GI116	G13943	754398019A	A005	177184010402	S02	20071130	31	18165	297229	0	0	11
201407	03295	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
201407	03295	GI116	G13944	754398019A	A007	177184011100	S01	20120320	31	10171	157078	0	0	11
201408	03295	GI116	G13944	754398019A	A002	177184008900	S01	20080413	0	0	0	0	0	13
201408	03295	GI116	G13944	754398019A	A004	177184009501	S01	20010508	31	15715	98027	22635	0	11
201408	03295	GI116	G13943	754398019A	A005	177184010402	S02	20071130	31	17746	289089	0	0	11
201408	03295	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
201408	03295	GI116	G13944	754398019A	A007	177184011100	S01	20120320	31	10046	155844	0	0	11
201409	03295	GI116	G13944	754398019A	A002	177184008900	S01	20080413	0	0	0	0	0	12
201409	03295	GI116	G13944	754398019A	A004	177184009501	S01	20010508	30	14841	95096	21164	0	11
201409	03295	GI116	G13943	754398019A	A005	177184010402	S02	20071130	30	17127	284435	0	0	11
201409	03295	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
201409	03295	GI116	G13944	754398019A	A007	177184011100	S01	20120320	30	9364	137375	0	0	11
201410	03295	GI116	G13944	754398019A	A002	177184008900	S01	20080413	0	0	0	0	0	13
201410	03295	GI116	G13944	754398019A	A004	177184009501	S01	20010508	31	15522	93990	23063	0	11
201410	03295	GI116	G13943	754398019A	A005	177184010402	S02	20071130	31	17878	293165	0	0	11
201410	03295	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
201410	03295	GI116	G13944	754398019A	A007	177184011100	S01	20120320	31	9084	139839	0	0	11
201411	03295	GI116	G13944	754398019A	A002	177184008900	S01	20080413	0	0	0	0	0	13
201411	03295	GI116	G13944	754398019A	A004	177184009501	S01	20010508	30	14749	91751	21578	0	11
201411	03295	GI116	G13943	754398019A	A005	177184010402	S02	20071130	30	17274	278015	0	0	11
201411	03295	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
201411	03295	GI116	G13944	754398019A	A007	177184011100	S01	20120320	30	8484	126829	0	0	11
201412	03295	GI116	G13944	754398019A	A002	177184008900	S01	20080413	0	0	0	0	0	13
201412	03295	GI116	G13944	754398019A	A004	177184009501	S01	20010508	31	15464	96694	22105	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	03295	GI116	G13943	754398019A	A005	177184010402	S02	20071130	31	17870	293057	0	0	11
201412	03295	GI116	G13944	754398019A	A006	177184010601	S01	20030421	0	0	0	0	0	12
201412	03295	GI116	G13944	754398019A	A007	177184011100	S01	20120320	31	8572	129922	0	0	11
201401	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	28	5959	12974	2336	0	08
201401	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	28	19400	28597	17630	0	08
201402	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	28	6212	13308	2553	0	08
201402	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	28	20191	29302	19235	0	08
201403	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	29	4974	8130	1207	0	08
201403	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	30	19735	27436	18864	0	08
201404	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	21	3697	6370	525	0	08
201404	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	22	14418	24826	13344	0	08
201405	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	31	4934	9519	778	0	08
201405	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	31	18868	36377	19402	0	08
201406	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	25	6066	5940	2156	0	08
201406	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	27	19633	19252	17327	0	08
201407	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	31	9058	7295	4233	0	08
201407	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	31	23661	19094	22872	0	08
201408	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	31	9728	8671	4418	0	08
201408	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	31	24852	22196	23343	0	08
201409	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	25	5851	6285	2126	0	08
201409	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	27	18076	19349	19241	0	08
201410	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	28	7565	7311	2403	0	08
201410	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	28	20742	19960	20813	0	08
201411	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	30	6666	14027	2618	0	08
201411	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	30	18279	38284	22677	0	08
201412	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	31	11253	14464	4939	0	08
201412	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	30	16521	21166	19684	0	08
201401	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	29	18306	3990	59904	0	09
201401	00276	AC025	G10380	754399002A	HA002	608054000803	S01	20111215	29	71241	71328	125152	0	08
201401	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	31	34565	27580	147153	0	09
201401	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	30	38449	29240	67337	0	09
201401	00276	AC025	G10380	754399002A	HA005	608054001101	S01	20120415	30	49137	80930	121693	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00276	AC025	G10380	754399002A	HA006	608054001203	S01	20100512	30	35962	23111	86513	0	09
201402	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	27	19727	11067	64735	0	09
201402	00276	AC025	G10380	754399002A	HA002	608054000803	S01	20111215	28	69550	57718	125321	0	08
201402	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	28	31460	30345	132721	0	09
201402	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	28	37584	34275	66728	0	09
201402	00276	AC025	G10380	754399002A	HA005	608054001101	S01	20120415	28	46931	57960	117830	0	09
201402	00276	AC025	G10380	754399002A	HA006	608054001203	S01	20100512	28	35590	23874	86797	0	09
201403	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	31	21562	8768	76088	0	09
201403	00276	AC025	G10380	754399002A	HA002	608054000803	S01	20111215	31	74651	66444	150489	0	08
201403	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	31	32414	31221	144904	0	09
201403	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	31	40518	40711	72034	0	09
201403	00276	AC025	G10380	754399002A	HA005	608054001101	S01	20120415	31	66623	74679	157143	0	09
201403	00276	AC025	G10380	754399002A	HA006	608054001203	S01	20100512	31	39974	28220	102423	0	09
201404	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	30	19815	8031	71162	0	09
201404	00276	AC025	G10380	754399002A	HA002	608054000803	S01	20111215	26	58089	75010	121777	0	08
201404	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	30	29893	26346	137947	0	09
201404	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	30	36951	38481	62872	0	09
201404	00276	AC025	G10380	754399002A	HA005	608054001101	S01	20120415	30	66349	100431	153152	0	09
201404	00276	AC025	G10380	754399002A	HA006	608054001203	S01	20100512	30	46320	26953	119468	0	09
201405	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	31	21904	24	72007	0	09
201405	00276	AC025	G10380	754399002A	HA002	608054000803	S01	20111215	31	69776	148345	154770	0	08
201405	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	31	31446	17174	139746	0	09
201405	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	31	40053	26411	67366	0	09
201405	00276	AC025	G10380	754399002A	HA005	608054001101	S01	20120415	31	70135	68403	209831	0	09
201405	00276	AC025	G10380	754399002A	HA006	608054001203	S01	20100512	31	44059	27956	114615	0	09
201406	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	30	18976	7819	67128	0	09
201406	00276	AC025	G10380	754399002A	HA002	608054000803	S01	20111215	30	67324	55077	172067	0	08
201406	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	30	24332	23177	116321	0	09
201406	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	30	34819	36292	63656	0	09
201406	00276	AC025	G10380	754399002A	HA005	608054001101	S01	20120415	30	63710	74358	233008	0	09
201406	00276	AC025	G10380	754399002A	HA006	608054001203	S01	20100512	30	39888	30127	112837	0	09
201407	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	31	19254	4610	70366	0	09
201407	00276	AC025	G10380	754399002A	HA002	608054000803	S01	20111215	31	69105	56874	192505	0	08
201407	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	31	30319	25174	138097	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	31	36387	39274	68530	0	09
201407	00276	AC025	G10380	754399002A	HA005	608054001101	S01	20120415	31	61679	71709	247966	0	09
201407	00276	AC025	G10380	754399002A	HA006	608054001203	S01	20100512	31	33483	28902	102851	0	09
201408	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	31	19916	8356	69970	0	09
201408	00276	AC025	G10380	754399002A	HA002	608054000803	S01	20111215	31	67321	54940	179091	0	08
201408	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	31	30633	28201	135795	0	09
201408	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	31	35100	36345	65739	0	09
201408	00276	AC025	G10380	754399002A	HA005	608054001101	S01	20120415	31	52746	64665	237723	0	09
201408	00276	AC025	G10380	754399002A	HA006	608054001203	S01	20100512	31	31939	25218	90664	0	09
201409	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	30	18727	6160	74126	0	09
201409	00276	AC025	G10380	754399002A	HA002	608054000803	S01	20111215	30	62456	56874	189711	0	08
201409	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	30	29134	28546	153959	0	09
201409	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	30	35791	31489	68995	0	09
201409	00276	AC025	G10380	754399002A	HA005	608054001101	S01	20120415	30	50263	57182	237947	0	09
201409	00276	AC025	G10380	754399002A	HA006	608054001203	S01	20100512	30	29136	24543	87034	0	09
201410	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	31	18429	9611	78888	0	09
201410	00276	AC025	G10380	754399002A	HA002	608054000803	S01	20111215	31	68194	61114	215956	0	08
201410	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	31	30736	28503	159042	0	09
201410	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	31	36256	34906	73555	0	09
201410	00276	AC025	G10380	754399002A	HA005	608054001101	S01	20120415	31	47829	55423	244077	0	09
201410	00276	AC025	G10380	754399002A	HA006	608054001203	S01	20100512	31	30943	26186	96811	0	09
201411	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	30	17391	7955	76408	0	09
201411	00276	AC025	G10380	754399002A	HA002	608054000803	S01	20111215	30	62574	56144	229079	0	08
201411	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	30	30531	25825	148452	0	09
201411	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	30	35784	32383	68475	0	09
201411	00276	AC025	G10380	754399002A	HA005	608054001101	S01	20120415	30	42539	46628	228358	0	09
201411	00276	AC025	G10380	754399002A	HA006	608054001203	S01	20100512	30	30457	26359	89826	0	09
201412	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	31	18357	11009	79052	0	09
201412	00276	AC025	G10380	754399002A	HA002	608054000803	S01	20111215	31	61871	59216	250302	0	08
201412	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	31	32054	31327	156300	0	09
201412	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	31	36929	38665	71014	0	09
201412	00276	AC025	G10380	754399002A	HA005	608054001101	S01	20120415	31	39190	47780	229384	0	09
201412	00276	AC025	G10380	754399002A	HA006	608054001203	S01	20100512	31	30272	21931	108009	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	03280	GC644	G18423	754399004A	A001	608114026004	S01	20081222	31	7859	13232	141468	0	09
201401	03280	GC644	G11080	754399004A	A002	608114031300	S01	20050505	31	122983	98840	141	0	08
201401	03280	GC644	G11081	754399004A	A003	608114031401	S01	20080815	31	56183	35843	1236	0	09
201401	03280	GC644	G11080	754399004A	A004	608114031503	S01	20090731	31	40367	36598	0	0	08
201401	03280	GC644	G11080	754399004A	A005	608114031600	S01	20041209	31	59247	48841	29882	0	08
201401	03280	GC644	G11081	754399004A	A006	608114031700	S01	20050405	31	95461	88443	13782	0	08
201401	03280	GC644	G11081	754399004A	A007	608114031800	S01	20051222	31	13737	13589	5801	0	09
201401	03280	GC644	G11080	754399004A	A008	608114031900	S01	20070423	30	0	0	0	43497	04
201401	03280	GC644	G11081	754399004A	A009	608114032002	S02	20090627	18	15897	12983	326	0	08
201401	03280	GC644	G11080	754399004A	A010	608114032101	S01	20050116	31	20077	41204	114734	0	08
201401	03280	GC644	G11080	754399004A	A011	608114032200	S01	20060514	31	0	0	0	108681	04
201401	03280	GC644	G11080	754399004A	A012	608114032301	S01	20070210	31	49017	62705	57047	0	09
201401	03280	GC644	G11080	754399004A	A013	608114032400	S01	20060326	29	0	0	0	172698	04
201401	03280	GC644	G11080	754399004A	A015	608114032601	S01	20080321	30	0	0	0	164840	04
201401	03280	GC644	G11081	754399004A	A016	608114032700	S01	20060920	0	0	0	0	0	04
201402	03280	GC644	G18423	754399004A	A001	608114026004	S01	20081222	28	4314	2240	91659	0	09
201402	03280	GC644	G11080	754399004A	A002	608114031300	S01	20050505	28	101915	84616	18	0	08
201402	03280	GC644	G11081	754399004A	A003	608114031401	S01	20080815	28	49245	31590	1258	0	09
201402	03280	GC644	G11080	754399004A	A004	608114031503	S01	20090731	28	38047	34064	0	0	08
201402	03280	GC644	G11080	754399004A	A005	608114031600	S01	20041209	28	52146	36891	26460	0	08
201402	03280	GC644	G11081	754399004A	A006	608114031700	S01	20050405	28	73757	68346	8446	0	08
201402	03280	GC644	G11081	754399004A	A007	608114031800	S01	20051222	28	9784	8337	4211	0	09
201402	03280	GC644	G11080	754399004A	A008	608114031900	S01	20070423	27	0	0	0	36504	04
201402	03280	GC644	G11081	754399004A	A009	608114032002	S02	20090627	26	30247	23837	449	0	09
201402	03280	GC644	G11080	754399004A	A010	608114032101	S01	20050116	28	18994	45929	125470	0	08
201402	03280	GC644	G11080	754399004A	A011	608114032200	S01	20060514	28	0	0	0	96132	04
201402	03280	GC644	G11080	754399004A	A012	608114032301	S01	20070210	28	45045	56463	53596	0	09
201402	03280	GC644	G11080	754399004A	A013	608114032400	S01	20060326	1	0	0	0	3574	04
201402	03280	GC644	G11080	754399004A	A015	608114032601	S01	20080321	27	0	0	0	155019	04
201402	03280	GC644	G11081	754399004A	A016	608114032700	S01	20060920	0	0	0	0	0	04
201403	03280	GC644	G18423	754399004A	A001	608114026004	S01	20081222	30	5209	7255	103147	0	09
201403	03280	GC644	G11080	754399004A	A002	608114031300	S01	20050505	31	120617	84229	0	0	08
201403	03280	GC644	G11081	754399004A	A003	608114031401	S01	20080815	31	52843	33551	1057	0	09
201403	03280	GC644	G11080	754399004A	A004	608114031503	S01	20090731	31	37079	33993	0	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	03280	GC644	G11080	754399004A	A005	608114031600	S01	20041209	31	52835	39337	27394	0	08
201403	03280	GC644	G11081	754399004A	A006	608114031700	S01	20050405	31	74377	59502	9400	0	08
201403	03280	GC644	G11081	754399004A	A007	608114031800	S01	20051222	31	10277	12099	4595	0	09
201403	03280	GC644	G11080	754399004A	A008	608114031900	S01	20070423	31	0	0	0	47015	04
201403	03280	GC644	G11081	754399004A	A009	608114032002	S02	20090627	31	31272	30088	637	0	09
201403	03280	GC644	G11080	754399004A	A010	608114032101	S01	20050116	31	23349	69388	186485	0	08
201403	03280	GC644	G11080	754399004A	A011	608114032200	S01	20060514	13	0	0	0	37662	04
201403	03280	GC644	G11080	754399004A	A012	608114032301	S01	20070210	31	47458	54374	57994	0	09
201403	03280	GC644	G11080	754399004A	A013	608114032400	S01	20060326	31	0	0	0	180351	04
201403	03280	GC644	G11080	754399004A	A015	608114032601	S01	20080321	31	0	0	0	182603	04
201403	03280	GC644	G11081	754399004A	A016	608114032700	S01	20060920	0	0	0	0	0	04
201404	03280	GC644	G18423	754399004A	A001	608114026004	S01	20081222	7	1428	5171	24173	0	09
201404	03280	GC644	G11080	754399004A	A002	608114031300	S01	20050505	28	161386	98417	0	0	08
201404	03280	GC644	G11081	754399004A	A003	608114031401	S01	20080815	30	49167	33775	1131	0	09
201404	03280	GC644	G11080	754399004A	A004	608114031503	S01	20090731	30	37486	33758	0	0	08
201404	03280	GC644	G11080	754399004A	A005	608114031600	S01	20041209	29	45755	39115	25595	0	08
201404	03280	GC644	G11081	754399004A	A006	608114031700	S01	20050405	29	82517	67896	10403	0	08
201404	03280	GC644	G11081	754399004A	A007	608114031800	S01	20051222	29	10071	15091	5076	0	09
201404	03280	GC644	G11080	754399004A	A008	608114031900	S01	20070423	28	0	0	0	51161	04
201404	03280	GC644	G11081	754399004A	A009	608114032002	S02	20090627	30	27701	26942	400	0	09
201404	03280	GC644	G11080	754399004A	A010	608114032101	S01	20050116	28	20755	75904	185275	0	08
201404	03280	GC644	G11080	754399004A	A011	608114032200	S01	20060514	0	0	0	0	0	04
201404	03280	GC644	G11080	754399004A	A012	608114032301	S01	20070210	28	46753	51878	52749	0	09
201404	03280	GC644	G11080	754399004A	A013	608114032400	S01	20060326	30	0	0	0	169517	04
201404	03280	GC644	G11080	754399004A	A015	608114032601	S01	20080321	30	0	0	0	185586	04
201404	03280	GC644	G11081	754399004A	A016	608114032700	S01	20060920	0	0	0	0	0	04
201405	03280	GC644	G18423	754399004A	A001	608114026004	S01	20081222	0	0	0	0	0	13
201405	03280	GC644	G11080	754399004A	A002	608114031300	S01	20050505	31	167292	107225	0	0	08
201405	03280	GC644	G11081	754399004A	A003	608114031401	S01	20080815	31	52566	34201	1975	0	09
201405	03280	GC644	G11080	754399004A	A004	608114031503	S01	20090731	31	42426	36667	0	0	08
201405	03280	GC644	G11080	754399004A	A005	608114031600	S01	20041209	31	44743	38060	29139	0	08
201405	03280	GC644	G11081	754399004A	A006	608114031700	S01	20050405	31	93894	74892	10689	0	08
201405	03280	GC644	G11081	754399004A	A007	608114031800	S01	20051222	31	11697	19532	4668	0	09
201405	03280	GC644	G11080	754399004A	A008	608114031900	S01	20070423	31	0	0	0	54304	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	03280	GC644	G11081	754399004A	A009	608114032002	S02	20090627	14	13449	13730	378	0	09
201405	03280	GC644	G11080	754399004A	A010	608114032101	S01	20050116	31	18283	75727	204690	0	08
201405	03280	GC644	G11080	754399004A	A011	608114032200	S01	20060514	0	0	0	0	0	04
201405	03280	GC644	G11080	754399004A	A012	608114032301	S01	20070210	31	47826	57021	60042	0	09
201405	03280	GC644	G11080	754399004A	A013	608114032400	S01	20060326	31	0	0	0	181863	04
201405	03280	GC644	G11080	754399004A	A015	608114032601	S01	20080321	31	0	0	0	202266	04
201405	03280	GC644	G11081	754399004A	A016	608114032700	S01	20060920	0	0	0	0	0	04
201406	03280	GC644	G18423	754399004A	A001	608114026004	S01	20081222	0	0	0	0	0	13
201406	03280	GC644	G11080	754399004A	A002	608114031300	S01	20050505	30	161139	100369	0	0	08
201406	03280	GC644	G11081	754399004A	A003	608114031401	S01	20080815	30	50988	38973	1397	0	09
201406	03280	GC644	G11080	754399004A	A004	608114031503	S01	20090731	30	41629	37603	0	0	08
201406	03280	GC644	G11080	754399004A	A005	608114031600	S01	20041209	30	41480	35132	29134	0	08
201406	03280	GC644	G11081	754399004A	A006	608114031700	S01	20050405	30	91779	69766	8515	0	08
201406	03280	GC644	G11081	754399004A	A007	608114031800	S01	20051222	30	10618	22174	4734	0	09
201406	03280	GC644	G11080	754399004A	A008	608114031900	S01	20070423	27	0	0	0	36617	04
201406	03280	GC644	G11081	754399004A	A009	608114032002	S02	20090627	30	23232	10972	571	0	09
201406	03280	GC644	G11080	754399004A	A010	608114032101	S01	20050116	30	16676	71375	194578	0	08
201406	03280	GC644	G11080	754399004A	A011	608114032200	S01	20060514	0	0	0	0	0	04
201406	03280	GC644	G11080	754399004A	A012	608114032301	S01	20070210	30	44917	53332	57472	0	09
201406	03280	GC644	G11080	754399004A	A013	608114032400	S01	20060326	26	0	0	0	129851	04
201406	03280	GC644	G11080	754399004A	A015	608114032601	S01	20080321	27	0	0	0	144862	04
201406	03280	GC644	G11081	754399004A	A016	608114032701	S01	20140624	8	2405	1543	7	0	08
201407	03280	GC644	G18423	754399004A	A001	608114026004	S01	20081222	0	0	0	0	0	12
201407	03280	GC644	G11080	754399004A	A002	608114031300	S01	20050505	31	130834	84396	660	0	08
201407	03280	GC644	G11081	754399004A	A003	608114031401	S01	20080815	31	50431	41380	1366	0	09
201407	03280	GC644	G11080	754399004A	A004	608114031503	S01	20090731	31	41325	38548	0	0	08
201407	03280	GC644	G11080	754399004A	A005	608114031600	S01	20041209	31	36389	33399	27777	0	08
201407	03280	GC644	G11081	754399004A	A006	608114031700	S01	20050405	31	85424	65289	11264	0	08
201407	03280	GC644	G11081	754399004A	A007	608114031800	S01	20051222	31	10151	22178	7032	0	09
201407	03280	GC644	G11080	754399004A	A008	608114031900	S01	20070423	26	0	0	0	37894	04
201407	03280	GC644	G11081	754399004A	A009	608114032002	S02	20090627	24	20981	15120	145	0	09
201407	03280	GC644	G11080	754399004A	A010	608114032101	S01	20050116	24	13035	54122	153511	0	08
201407	03280	GC644	G11080	754399004A	A011	608114032200	S01	20060514	0	0	0	0	0	04
201407	03280	GC644	G11080	754399004A	A012	608114032301	S01	20070210	31	47382	55087	60489	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	03280	GC644	G11080	754399004A	A013	608114032400	S01	20060326	26	0	0	0	147369	04
201407	03280	GC644	G11080	754399004A	A015	608114032601	S01	20080321	26	0	0	0	169013	04
201407	03280	GC644	G11081	754399004A	A016	608114032701	S01	20140624	31	104089	58069	7	0	08
201408	03280	GC644	G18423	754399004A	A001	608114026004	S01	20081222	0	0	0	0	0	12
201408	03280	GC644	G11080	754399004A	A002	608114031300	S01	20050505	31	91337	59154	5154	0	08
201408	03280	GC644	G11081	754399004A	A003	608114031401	S01	20080815	31	49314	37690	1911	0	09
201408	03280	GC644	G11080	754399004A	A004	608114031503	S01	20090731	31	38704	34382	0	0	08
201408	03280	GC644	G11080	754399004A	A005	608114031600	S01	20041209	31	34909	30569	26667	0	08
201408	03280	GC644	G11081	754399004A	A006	608114031700	S01	20050405	31	87129	63100	11398	0	08
201408	03280	GC644	G11081	754399004A	A007	608114031800	S01	20051222	31	10347	19857	3797	0	09
201408	03280	GC644	G11080	754399004A	A008	608114031900	S01	20070423	31	0	0	0	54960	04
201408	03280	GC644	G11081	754399004A	A009	608114032002	S02	20090627	31	23346	15415	530	0	09
201408	03280	GC644	G11080	754399004A	A010	608114032101	S01	20050116	31	16673	66896	202012	0	08
201408	03280	GC644	G11080	754399004A	A011	608114032200	S01	20060514	0	0	0	0	0	04
201408	03280	GC644	G11080	754399004A	A012	608114032301	S01	20070210	31	44852	50649	60051	0	09
201408	03280	GC644	G11080	754399004A	A013	608114032400	S01	20060326	31	0	0	0	175272	04
201408	03280	GC644	G11080	754399004A	A015	608114032601	S01	20080321	8	0	0	0	49941	04
201408	03280	GC644	G11081	754399004A	A016	608114032701	S01	20140624	31	92568	50851	0	0	08
201409	03280	GC644	G18423	754399004A	A001	608114026004	S01	20081222	0	0	0	0	0	12
201409	03280	GC644	G11080	754399004A	A001	608114026005	S01	20140930	0	0	0	0	0	12
201409	03280	GC644	G11080	754399004A	A002	608114031300	S01	20050505	29	81046	54246	7143	0	08
201409	03280	GC644	G11081	754399004A	A003	608114031401	S01	20080815	30	45151	35237	1652	0	09
201409	03280	GC644	G11080	754399004A	A004	608114031503	S01	20090731	30	28333	19827	0	0	08
201409	03280	GC644	G11080	754399004A	A005	608114031600	S01	20041209	29	28545	25105	21774	0	08
201409	03280	GC644	G11081	754399004A	A006	608114031700	S01	20050405	30	77438	59071	11343	0	08
201409	03280	GC644	G11081	754399004A	A007	608114031800	S01	20051222	30	12333	24507	5203	0	09
201409	03280	GC644	G11080	754399004A	A008	608114031900	S01	20070423	28	0	0	0	57722	04
201409	03280	GC644	G11081	754399004A	A009	608114032002	S02	20090627	30	18119	13336	252	0	09
201409	03280	GC644	G11080	754399004A	A010	608114032101	S01	20050116	26	12528	59628	167162	0	08
201409	03280	GC644	G11080	754399004A	A011	608114032200	S01	20060514	0	0	0	0	0	04
201409	03280	GC644	G11080	754399004A	A012	608114032301	S01	20070210	25	33480	39359	47308	0	09
201409	03280	GC644	G11080	754399004A	A013	608114032400	S01	20060326	28	0	0	0	126419	04
201409	03280	GC644	G11080	754399004A	A015	608114032601	S01	20080321	0	0	0	0	0	04
201409	03280	GC644	G11081	754399004A	A016	608114032701	S01	20140624	30	82272	41198	0	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	03280	GC644	G11080	754399004A	A001	608114026005	S01	20140930	29	19106	12950	1155	0	08
201410	03280	GC644	G11080	754399004A	A002	608114031300	S01	20050505	31	67619	46586	7349	0	08
201410	03280	GC644	G11081	754399004A	A003	608114031401	S01	20080815	31	49059	35515	2271	0	09
201410	03280	GC644	G11080	754399004A	A004	608114031503	S01	20090731	31	40488	28341	0	0	08
201410	03280	GC644	G11080	754399004A	A005	608114031600	S01	20041209	31	31580	23081	22869	0	08
201410	03280	GC644	G11081	754399004A	A006	608114031700	S01	20050405	31	82461	59284	12092	0	08
201410	03280	GC644	G11081	754399004A	A007	608114031800	S01	20051222	31	11868	22395	4495	0	09
201410	03280	GC644	G11080	754399004A	A008	608114031900	S01	20070423	30	0	0	0	46917	04
201410	03280	GC644	G11081	754399004A	A009	608114032002	S02	20090627	31	22529	13374	28	0	09
201410	03280	GC644	G11080	754399004A	A010	608114032101	S01	20050116	31	15595	78019	205600	0	08
201410	03280	GC644	G11080	754399004A	A011	608114032200	S01	20060514	0	0	0	0	0	04
201410	03280	GC644	G11080	754399004A	A012	608114032301	S01	20070210	31	38925	43666	64053	0	09
201410	03280	GC644	G11080	754399004A	A013	608114032400	S01	20060326	30	0	0	0	182682	04
201410	03280	GC644	G11080	754399004A	A015	608114032601	S01	20080321	0	0	0	0	0	04
201410	03280	GC644	G11081	754399004A	A016	608114032701	S01	20140624	31	85475	42625	0	0	08
201411	03280	GC644	G11080	754399004A	A001	608114026005	S01	20140930	30	22434	16934	352	0	08
201411	03280	GC644	G11080	754399004A	A002	608114031300	S01	20050505	30	43406	31756	5371	0	08
201411	03280	GC644	G11081	754399004A	A003	608114031401	S01	20080815	30	47332	31407	2066	0	09
201411	03280	GC644	G11080	754399004A	A004	608114031503	S01	20090731	30	43591	35774	0	0	08
201411	03280	GC644	G11080	754399004A	A005	608114031600	S01	20041209	30	23290	20179	21275	0	08
201411	03280	GC644	G11081	754399004A	A006	608114031700	S01	20050405	30	82059	63745	12372	0	08
201411	03280	GC644	G11081	754399004A	A007	608114031800	S01	20051222	30	10022	16043	3864	0	09
201411	03280	GC644	G11080	754399004A	A008	608114031900	S01	20070423	29	0	0	0	49304	04
201411	03280	GC644	G11081	754399004A	A009	608114032002	S02	20090627	30	22281	10958	251	0	09
201411	03280	GC644	G11080	754399004A	A010	608114032101	S01	20050116	30	17049	59584	197600	0	08
201411	03280	GC644	G11080	754399004A	A011	608114032200	S01	20060514	0	0	0	0	0	04
201411	03280	GC644	G11080	754399004A	A012	608114032301	S01	20070210	30	42134	45323	58529	0	09
201411	03280	GC644	G11080	754399004A	A013	608114032400	S01	20060326	29	0	0	0	157790	04
201411	03280	GC644	G11080	754399004A	A015	608114032601	S01	20080321	0	0	0	0	0	04
201411	03280	GC644	G11081	754399004A	A016	608114032701	S01	20140624	30	77596	43320	0	0	08
201412	03280	GC644	G11080	754399004A	A001	608114026005	S01	20140930	26	21271	12983	358	0	08
201412	03280	GC644	G11080	754399004A	A002	608114031300	S01	20050505	30	50894	35074	7196	0	08
201412	03280	GC644	G11081	754399004A	A003	608114031401	S01	20080815	31	46110	32614	2648	0	09
201412	03280	GC644	G11080	754399004A	A004	608114031503	S01	20090731	30	51832	38401	4	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	03280	GC644	G11080	754399004A	A005	608114031600	S01	20041209	31	22770	17403	19923	0	08
201412	03280	GC644	G11081	754399004A	A006	608114031700	S01	20050405	31	80839	67671	13653	0	08
201412	03280	GC644	G11081	754399004A	A007	608114031800	S01	20051222	31	11987	15247	4886	0	09
201412	03280	GC644	G11080	754399004A	A008	608114031900	S01	20070423	31	0	0	0	47520	04
201412	03280	GC644	G11081	754399004A	A009	608114032002	S02	20090627	31	21973	10961	974	0	09
201412	03280	GC644	G11080	754399004A	A010	608114032101	S01	20050116	31	14734	64634	212036	0	08
201412	03280	GC644	G11080	754399004A	A011	608114032200	S01	20060514	0	0	0	0	0	04
201412	03280	GC644	G11080	754399004A	A012	608114032301	S01	20070210	31	42912	47685	60241	0	09
201412	03280	GC644	G11080	754399004A	A013	608114032400	S01	20060326	31	0	0	0	162023	04
201412	03280	GC644	G11080	754399004A	A015	608114032601	S01	20080321	0	0	0	0	0	04
201412	03280	GC644	G11081	754399004A	A016	608114032701	S01	20140624	31	83144	46811	0	0	08
201401	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	31	88158	64678	141541	0	09
201401	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	30	3181	7126	21487	0	09
201401	00078	VK786	G12119	754399005A	A003	608164022704	S01	20131023	31	13422	18042	35445	0	09
201401	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	0	0	0	0	0	12
201401	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	31	0	0	0	1184344	04
201401	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	31	12049	16212	37602	0	09
201401	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	30	1932	2305	11068	0	09
201401	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	31	40850	36349	1771	0	09
201401	00078	VK786	G12119	754399005A	A010	608164030602	S01	20090105	23	0	0	0	448256	04
201401	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	31	22285	23114	34505	0	08
201401	00078	VK786	G12119	754399005A	A012	608164030803	S01	20080229	31	0	0	0	1064794	04
201401	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	31	9083	12871	6326	0	09
201401	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	31	0	0	0	633660	04
201401	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	31	18004	25351	32346	0	09
201401	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	31	5949	9960	64699	0	09
201401	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	31	91652	437010	230	0	08
201401	00078	VK786	G10944	754399005A	A018	608164031400	S01	20100406	31	28869	45007	183109	0	08
201401	00078	VK786	G10944	754399005A	A020	608164031602	S02	20121219	31	11416	8815	52213	0	08
201401	00078	VK786	G12119	754399005A	A021	608164031702	S01	20090629	30	23164	45860	166299	0	09
201402	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	27	67256	53333	122694	0	09
201402	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	27	2829	5451	19446	0	09
201402	00078	VK786	G12119	754399005A	A003	608164022704	S01	20131023	26	10667	13582	29108	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	0	0	0	0	0	12
201402	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	27	0	0	0	1188864	04
201402	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	27	10564	12612	34328	0	09
201402	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	27	1552	1106	9006	0	09
201402	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	26	36134	33017	1561	0	09
201402	00078	VK786	G12119	754399005A	A010	608164030602	S01	20090105	27	0	0	0	535888	04
201402	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	27	16969	16630	25301	0	08
201402	00078	VK786	G12119	754399005A	A012	608164030803	S01	20080229	18	0	0	0	616534	04
201402	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	27	10173	8881	6166	0	09
201402	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	18	0	0	0	395861	04
201402	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	23	13451	18395	24538	0	09
201402	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	27	4291	7455	52576	0	09
201402	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	27	75823	350837	190	0	08
201402	00078	VK786	G10944	754399005A	A018	608164031400	S01	20100406	27	27490	54266	184158	0	08
201402	00078	VK786	G10944	754399005A	A020	608164031602	S02	20121219	27	9265	6853	42725	0	08
201402	00078	VK786	G12119	754399005A	A021	608164031702	S01	20090629	23	19983	29518	125950	0	09
201403	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	23	54360	40992	98124	0	09
201403	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	22	2348	4042	15996	0	09
201403	00078	VK786	G12119	754399005A	A003	608164022704	S01	20131023	8	2799	3565	7676	0	09
201403	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	0	0	0	0	0	12
201403	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	21	0	0	0	897177	04
201403	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	22	8692	10077	27644	0	09
201403	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	21	1169	730	7005	0	09
201403	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	23	29530	23990	1174	0	09
201403	00078	VK786	G12119	754399005A	A010	608164030602	S01	20090105	21	0	0	0	558403	04
201403	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	23	17162	18312	30314	0	08
201403	00078	VK786	G12119	754399005A	A012	608164030803	S01	20080229	21	0	0	0	826093	04
201403	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	23	7875	8135	4597	0	09
201403	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	21	0	0	0	537894	04
201403	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	22	12360	15196	22717	0	09
201403	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	22	3504	5884	43930	0	09
201403	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	23	64532	267073	164	0	08
201403	00078	VK786	G10944	754399005A	A018	608164031400	S01	20100406	22	22859	54497	158505	0	08
201403	00078	VK786	G10944	754399005A	A020	608164031602	S02	20121219	23	7333	5779	38029	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	00078	VK786	G12119	754399005A	A021	608164031702	S01	20090629	23	17459	23526	108907	0	09
201404	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	30	74992	63427	139817	0	09
201404	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	30	2389	7167	21293	0	09
201404	00078	VK786	G12119	754399005A	A003	608164022704	S01	20131023	30	10544	14854	29243	0	08
201404	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	0	0	0	0	0	12
201404	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	30	0	0	0	438565	04
201404	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	30	11799	16646	38150	0	09
201404	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	30	1653	2703	12658	0	09
201404	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	30	43391	41352	1711	0	09
201404	00078	VK786	G12119	754399005A	A010	608164030602	S01	20090105	30	0	0	0	304710	04
201404	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	30	17989	21040	33427	0	08
201404	00078	VK786	G12119	754399005A	A012	608164030803	S01	20080229	30	0	0	0	418767	04
201404	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	24	11490	12451	6108	0	09
201404	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	30	0	0	0	291560	04
201404	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	30	16843	21530	32107	0	09
201404	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	27	4544	9392	58786	0	09
201404	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	30	85514	420729	218	0	08
201404	00078	VK786	G10944	754399005A	A018	608164031400	S01	20100406	21	21520	49987	157254	0	08
201404	00078	VK786	G10944	754399005A	A020	608164031602	S02	20121219	30	9041	8276	50923	0	08
201404	00078	VK786	G12119	754399005A	A021	608164031702	S01	20090629	30	16871	24964	105519	0	09
201405	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	31	73752	74514	143747	0	09
201405	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	31	1986	15335	21112	0	09
201405	00078	VK786	G12119	754399005A	A003	608164022704	S01	20131023	31	11653	17260	32256	0	08
201405	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	0	0	0	0	0	12
201405	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	31	0	0	0	476800	04
201405	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	31	12070	26246	39066	0	09
201405	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	31	1593	7835	12239	0	09
201405	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	31	46271	56509	1247	0	09
201405	00078	VK786	G12119	754399005A	A010	608164030602	S01	20090105	31	0	0	0	237252	04
201405	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	27	16709	22492	31103	0	08
201405	00078	VK786	G12119	754399005A	A012	608164030803	S01	20080229	31	0	0	0	488024	04
201405	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	31	14229	18891	7367	0	09
201405	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	31	0	0	0	299580	04
201405	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	31	17186	32319	32765	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	29	4182	13895	62780	0	09
201405	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	31	89867	463287	222	0	08
201405	00078	VK786	G10944	754399005A	A018	608164031400	S01	20100406	31	30889	72965	262238	0	08
201405	00078	VK786	G10944	754399005A	A020	608164031602	S02	20121219	31	8363	8332	49744	0	08
201405	00078	VK786	G12119	754399005A	A021	608164031702	S01	20090629	26	17139	27122	101932	0	09
201406	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	30	72155	65082	132638	0	09
201406	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	30	1891	8165	19754	0	09
201406	00078	VK786	G12119	754399005A	A003	608164022704	S01	20131023	30	11451	15915	30406	0	08
201406	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	0	0	0	0	0	12
201406	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	29	0	0	0	435195	04
201406	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	30	11663	17724	37062	0	09
201406	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	30	1484	3001	11153	0	09
201406	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	30	42051	43693	1307	0	09
201406	00078	VK786	G12119	754399005A	A010	608164030602	S01	20090105	29	0	0	0	217663	04
201406	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	30	30249	31818	46747	0	08
201406	00078	VK786	G12119	754399005A	A012	608164030803	S01	20080229	29	0	0	0	379154	04
201406	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	30	10944	12070	5353	0	09
201406	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	29	0	0	0	276449	04
201406	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	30	16804	21035	31456	0	09
201406	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	30	4292	10336	62974	0	09
201406	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	27	77399	365931	175	0	08
201406	00078	VK786	G10944	754399005A	A018	608164031400	S01	20100406	30	32226	78597	257680	0	08
201406	00078	VK786	G10944	754399005A	A020	608164031602	S02	20121219	30	5916	8374	52209	0	08
201406	00078	VK786	G12119	754399005A	A021	608164031702	S01	20090629	13	8499	12649	49655	0	09
201407	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	31	76786	73764	146429	0	09
201407	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	16	871	4031	9164	0	09
201407	00078	VK786	G12119	754399005A	A003	608164022704	S01	20131023	31	9461	13559	28664	0	08
201407	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	0	0	0	0	0	12
201407	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	31	0	0	0	478262	04
201407	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	31	12295	19565	39580	0	09
201407	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	16	709	1541	4953	0	09
201407	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	31	42586	44426	1599	0	09
201407	00078	VK786	G12119	754399005A	A010	608164030602	S01	20090105	31	0	0	0	215209	04
201407	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	31	26971	33818	42888	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	00078	VK786	G12119	754399005A	A012	608164030803	S01	20080229	31	0	0	0	436157	04
201407	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	31	9562	11776	4597	0	09
201407	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	31	0	0	0	288080	04
201407	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	31	17201	22926	32338	0	09
201407	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	16	2208	5572	28411	0	09
201407	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	31	89076	470241	228	0	08
201407	00078	VK786	G10944	754399005A	A018	608164031400	S01	20100406	31	34065	81727	270672	0	08
201407	00078	VK786	G10944	754399005A	A020	608164031602	S02	20121219	31	6131	8122	50852	0	08
201407	00078	VK786	G12119	754399005A	A021	608164031702	S01	20090629	31	21852	34040	131247	0	09
201408	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	31	73665	63373	145369	0	09
201408	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	14	796	1956	8927	0	09
201408	00078	VK786	G12119	754399005A	A003	608164022704	S01	20131023	31	8088	13421	30318	0	08
201408	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	0	0	0	0	0	12
201408	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	19	0	0	0	239267	04
201408	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	31	11198	14427	39198	0	09
201408	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	14	840	1909	6209	0	09
201408	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	31	34946	33923	1888	0	09
201408	00078	VK786	G12119	754399005A	A010	608164030602	S01	20090105	30	0	0	0	249571	04
201408	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	31	27049	31803	46520	0	08
201408	00078	VK786	G12119	754399005A	A012	608164030803	S01	20080229	30	0	0	0	401776	04
201408	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	31	7496	8225	3831	0	09
201408	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	28	0	0	0	243568	04
201408	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	31	16109	19744	32207	0	09
201408	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	9	1454	2656	18578	0	09
201408	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	31	82798	497139	237	0	08
201408	00078	VK786	G10944	754399005A	A018	608164031400	S01	20100406	31	31532	61731	263449	0	08
201408	00078	VK786	G10944	754399005A	A020	608164031602	S02	20121219	31	7783	6742	45147	0	08
201408	00078	VK786	G12119	754399005A	A021	608164031702	S01	20090629	31	17631	30578	132288	0	09
201409	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	30	62067	53640	126577	0	09
201409	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	9	409	695	4400	0	09
201409	00078	VK786	G12119	754399005A	A003	608164022704	S01	20131023	30	9162	13034	30717	0	08
201409	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	0	0	0	0	0	12
201409	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	3	0	0	0	5532	04
201409	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	30	10387	11893	35113	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	9	419	705	2973	0	09
201409	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	30	32192	28274	1793	0	09
201409	00078	VK786	G12119	754399005A	A010	608164030602	S01	20090105	30	0	0	0	201220	04
201409	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	28	18041	18710	29073	0	08
201409	00078	VK786	G12119	754399005A	A012	608164030803	S01	20080229	30	0	0	0	331098	04
201409	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	30	6956	6563	4023	0	09
201409	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	30	0	0	0	252353	04
201409	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	30	14949	16517	28145	0	09
201409	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	2	150	221	1826	0	09
201409	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	30	67843	451711	178	0	08
201409	00078	VK786	G10944	754399005A	A018	608164031400	S01	20100406	30	24671	46840	239392	0	08
201409	00078	VK786	G10944	754399005A	A020	608164031602	S02	20121219	25	5629	4924	31294	0	08
201409	00078	VK786	G12119	754399005A	A021	608164031702	S01	20090629	28	15696	21776	94268	0	09
201410	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	31	57773	60294	125173	0	09
201410	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	23	1454	10733	14782	0	09
201410	00078	VK786	G12119	754399005A	A003	608164022704	S01	20131023	31	9899	14842	32910	0	08
201410	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	0	0	0	0	0	12
201410	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	29	0	0	0	418412	04
201410	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	31	11003	25176	40507	0	09
201410	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	23	1667	3163	12656	0	09
201410	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	31	31074	34735	1782	0	09
201410	00078	VK786	G12119	754399005A	A010	608164030602	S01	20090105	31	0	0	0	216182	04
201410	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	31	25061	28861	49411	0	08
201410	00078	VK786	G12119	754399005A	A012	608164030803	S01	20080229	31	0	0	0	372752	04
201410	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	27	7058	11348	4390	0	09
201410	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	31	0	0	0	266257	04
201410	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	31	16529	32537	33210	0	09
201410	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	23	4190	12981	54502	0	09
201410	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	31	61585	415507	158	0	08
201410	00078	VK786	G10944	754399005A	A018	608164031400	S01	20100406	26	21232	43430	221836	0	08
201410	00078	VK786	G10944	754399005A	A020	608164031602	S02	20121219	31	10324	8741	51663	0	08
201410	00078	VK786	G12119	754399005A	A021	608164031702	S01	20090629	31	8090	23982	116573	0	09
201411	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	30	60360	58012	129782	0	09
201411	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	30	1757	13885	17091	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	00078	VK786	G12119	754399005A	A003	608164022704	S01	20131023	30	9642	12994	29066	0	08
201411	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	0	0	0	0	0	12
201411	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	30	0	0	0	373500	04
201411	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	30	11225	24935	38089	0	09
201411	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	30	1912	5491	13171	0	09
201411	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	30	34782	32509	1944	0	09
201411	00078	VK786	G12119	754399005A	A010	608164030602	S01	20090105	30	0	0	0	236721	04
201411	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	30	32506	30811	53842	0	08
201411	00078	VK786	G12119	754399005A	A012	608164030803	S01	20080229	30	0	0	0	379192	04
201411	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	30	15488	19419	8194	0	09
201411	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	30	0	0	0	224320	04
201411	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	30	16381	29467	30880	0	09
201411	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	30	5547	17165	65338	0	09
201411	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	30	62826	312769	159	0	08
201411	00078	VK786	G10944	754399005A	A018	608164031400	S01	20100406	28	21178	46812	256596	0	08
201411	00078	VK786	G10944	754399005A	A020	608164031602	S02	20121219	30	9985	16727	51893	0	08
201411	00078	VK786	G12119	754399005A	A021	608164031702	S01	20090629	30	9435	22382	109241	0	09
201412	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	31	53846	48008	112112	0	09
201412	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	11	533	3698	5170	0	09
201412	00078	VK786	G12119	754399005A	A003	608164022704	S01	20131023	31	10033	14016	29301	0	08
201412	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	0	0	0	0	0	12
201412	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	16	0	0	0	188480	04
201412	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	31	11922	22931	38726	0	09
201412	00078	VK786	G12119	754399005A	A007	608164030302	S01	20050801	31	1595	5515	10106	0	09
201412	00078	VK786	G10944	754399005A	A009	608164030500	S01	20060329	31	32271	50819	1509	0	09
201412	00078	VK786	G12119	754399005A	A010	608164030602	S01	20090105	31	0	0	0	203147	04
201412	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	31	27282	31025	43790	0	08
201412	00078	VK786	G12119	754399005A	A012	608164030803	S01	20080229	31	0	0	0	385950	04
201412	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	31	12359	21835	6933	0	09
201412	00078	VK786	G10944	754399005A	A014	608164031000	S01	20030515	31	0	0	0	254083	04
201412	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	31	15707	26947	28711	0	09
201412	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	5	924	2507	10200	0	09
201412	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	31	55162	299309	2648	0	08
201412	00078	VK786	G10944	754399005A	A018	608164031400	S01	20100406	31	26963	49830	266173	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	00078	VK786	G10944	754399005A	A020	608164031602	S02	20121219	31	7469	6847	40227	0	08
201412	00078	VK786	G12119	754399005A	A021	608164031702	S01	20090629	31	13426	26028	111394	0	09
201401	03035	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
201401	03035	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
201401	03035	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
201401	03035	GC065	G05889	754399006A	A004	608114011600	S02	20111225	31	871	608	1801	0	08
201401	03035	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
201401	03035	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	0	0	0	0	0	13
201401	03035	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
201401	03035	GC065	G05900	754399006A	A010	608114017300	S03	20120410	31	10427	8896	7890	0	08
201401	03035	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
201401	03035	GC065	G14668	754399006A	A017	608114045202	S01	20100427	31	22400	25963	21337	0	11
201401	03035	GC065	G05900	754399006A	A018	608114047603	S01	20060708	31	7506	15388	90451	0	08
201401	03035	GC065	G14668	754399006A	A021	608114060701	S01	20130810	31	12562	13752	30	0	08
201401	03035	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
201401	03035	GC065	G05900	754399006A	A032	608114012303	S01	20131120	31	46223	41014	3033	0	08
201401	03035	GC065	G05900	754399006A	A035	608114014700	S02	20050504	0	0	0	0	0	12
201401	03035	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	0	0	0	0	0	13
201401	03035	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	31	8546	7950	33881	0	08
201401	03035	GC065	G05889	754399006A	A038	608114015501	S01	19950119	31	4510	4223	1801	0	08
201401	03035	GC065	G05900	754399006A	A041	608114016500	S04	20110729	0	0	0	0	0	12
201401	03035	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
201401	03035	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
201401	03035	GC065	G05889	754399006A	A059	608114015900	S01	19910302	31	3636	3933	5917	0	08
201401	03035	GC065	G05889	754399006A	A060	608114015300	S02	20110920	0	0	0	0	0	12
201402	03035	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
201402	03035	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
201402	03035	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
201402	03035	GC065	G05889	754399006A	A004	608114011600	S02	20111225	28	850	547	1530	0	08
201402	03035	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
201402	03035	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	0	0	0	0	0	13
201402	03035	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
201402	03035	GC065	G05900	754399006A	A010	608114017300	S03	20120410	28	9015	7839	7349	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	03035	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
201402	03035	GC065	G14668	754399006A	A017	608114045202	S01	20100427	28	17330	20992	16358	0	11
201402	03035	GC065	G05900	754399006A	A018	608114047603	S01	20060708	28	5719	14404	71731	0	08
201402	03035	GC065	G14668	754399006A	A021	608114060701	S01	20130810	28	11277	11807	23	0	08
201402	03035	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
201402	03035	GC065	G05900	754399006A	A032	608114012303	S01	20131120	28	39932	35048	3298	0	08
201402	03035	GC065	G05900	754399006A	A035	608114014700	S02	20050504	0	0	0	0	0	12
201402	03035	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	0	0	0	0	0	13
201402	03035	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	28	6806	5856	25697	0	08
201402	03035	GC065	G05889	754399006A	A038	608114015501	S01	19950119	28	3601	3059	951	0	08
201402	03035	GC065	G05900	754399006A	A041	608114016500	S04	20110729	0	0	0	0	0	12
201402	03035	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
201402	03035	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
201402	03035	GC065	G05889	754399006A	A044	608114017701	S01	20140202	26	34140	60867	945	0	08
201402	03035	GC065	G05889	754399006A	A059	608114015900	S01	19910302	28	3305	4012	5027	0	08
201402	03035	GC065	G05889	754399006A	A060	608114015300	S02	20110920	0	0	0	0	0	12
201403	03295	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
201403	03295	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
201403	03295	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	13
201403	03295	GC065	G05889	754399006A	A004	608114011600	S02	20111225	18	551	297	965	0	08
201403	03295	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
201403	03295	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	0	0	0	0	0	13
201403	03295	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
201403	03295	GC065	G05900	754399006A	A010	608114017300	S03	20120410	18	5978	4271	4633	0	08
201403	03295	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
201403	03295	GC065	G14668	754399006A	A017	608114045202	S01	20100427	18	12345	11446	11738	0	08
201403	03295	GC065	G05900	754399006A	A018	608114047603	S01	20060708	18	4014	8454	48956	0	08
201403	03295	GC065	G14668	754399006A	A021	608114060701	S01	20130810	18	9177	8300	14	0	08
201403	03295	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
201403	03295	GC065	G05900	754399006A	A032	608114012303	S01	20131120	18	22027	15803	3594	0	08
201403	03295	GC065	G05900	754399006A	A035	608114014700	S02	20050504	0	0	0	0	0	12
201403	03295	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	0	0	0	0	0	13
201403	03295	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	18	4824	3471	17710	0	08
201403	03295	GC065	G05889	754399006A	A038	608114015501	S01	19950119	18	2464	1750	633	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	03295	GC065	G05900	754399006A	A041	608114016500	S04	20110729	0	0	0	0	0	12
201403	03295	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
201403	03295	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
201403	03295	GC065	G05889	754399006A	A044	608114017701	S01	20140202	18	27096	40777	45	0	08
201403	03295	GC065	G05889	754399006A	A059	608114015900	S01	19910302	17	875	0	2410	0	08
201403	03295	GC065	G05889	754399006A	A060	608114015300	S02	20110920	0	0	0	0	0	13
201404	03295	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
201404	03295	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
201404	03295	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	13
201404	03295	GC065	G05889	754399006A	A004	608114011600	S02	20111225	29	964	89	1067	0	08
201404	03295	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
201404	03295	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	0	0	0	0	0	13
201404	03295	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
201404	03295	GC065	G05900	754399006A	A010	608114017300	S03	20120410	30	9588	8690	8038	0	08
201404	03295	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
201404	03295	GC065	G14668	754399006A	A017	608114045202	S01	20100427	30	18596	25170	20294	0	08
201404	03295	GC065	G05900	754399006A	A018	608114047603	S01	20060708	30	9000	11418	82808	0	08
201404	03295	GC065	G14668	754399006A	A021	608114060701	S01	20130810	30	14131	16496	40	0	08
201404	03295	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
201404	03295	GC065	G05900	754399006A	A032	608114012303	S01	20131120	30	33282	30624	5656	0	08
201404	03295	GC065	G05900	754399006A	A035	608114014700	S02	20050504	0	0	0	0	0	12
201404	03295	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	0	0	0	0	0	13
201404	03295	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	30	7832	7437	32025	0	08
201404	03295	GC065	G05889	754399006A	A038	608114015501	S01	19950119	30	3753	3180	1265	0	08
201404	03295	GC065	G05900	754399006A	A041	608114016500	S04	20110729	0	0	0	0	0	12
201404	03295	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
201404	03295	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
201404	03295	GC065	G05889	754399006A	A044	608114017701	S01	20140202	30	42940	78920	760	0	08
201404	03295	GC065	G05889	754399006A	A059	608114015900	S01	19910302	30	1606	0	4926	0	08
201404	03295	GC065	G05889	754399006A	A060	608114015300	S02	20110920	0	0	0	0	0	12
201405	03295	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
201405	03295	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
201405	03295	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	13
201405	03295	GC065	G05889	754399006A	A004	608114011600	S02	20111225	24	869	81	935	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	03295	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
201405	03295	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	0	0	0	0	0	13
201405	03295	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
201405	03295	GC065	G05900	754399006A	A010	608114017300	S03	20120410	29	9640	8289	7205	0	08
201405	03295	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
201405	03295	GC065	G14668	754399006A	A017	608114045202	S01	20100427	29	14786	24182	22019	0	08
201405	03295	GC065	G05900	754399006A	A018	608114047603	S01	20060708	29	8834	11269	78930	0	08
201405	03295	GC065	G14668	754399006A	A021	608114060701	S01	20130810	29	10404	11832	53	0	08
201405	03295	GC065	G05889	754399006A	A024	608114061900	S01	20140517	10	3111	40761	0	0	11
201405	03295	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
201405	03295	GC065	G05900	754399006A	A032	608114012303	S01	20131120	29	31246	30690	5229	0	08
201405	03295	GC065	G05900	754399006A	A035	608114014700	S02	20050504	0	0	0	0	0	12
201405	03295	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	0	0	0	0	0	13
201405	03295	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	29	7719	7431	30654	0	08
201405	03295	GC065	G05889	754399006A	A038	608114015501	S01	19950119	28	2975	1622	1597	0	08
201405	03295	GC065	G05900	754399006A	A041	608114016500	S04	20110729	0	0	0	0	0	12
201405	03295	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
201405	03295	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
201405	03295	GC065	G05889	754399006A	A044	608114017701	S01	20140202	29	42539	72978	3885	0	08
201405	03295	GC065	G05889	754399006A	A059	608114015900	S01	19910302	29	1623	0	4833	0	08
201405	03295	GC065	G05889	754399006A	A060	608114015300	S02	20110920	0	0	0	0	0	12
201406	03295	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
201406	03295	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
201406	03295	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	13
201406	03295	GC065	G05889	754399006A	A004	608114011600	S02	20111225	20	695	64	645	0	08
201406	03295	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
201406	03295	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	0	0	0	0	0	13
201406	03295	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
201406	03295	GC065	G05900	754399006A	A010	608114017300	S03	20120410	25	8304	7089	5353	0	08
201406	03295	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
201406	03295	GC065	G14668	754399006A	A017	608114045202	S01	20100427	25	13896	23777	16623	0	08
201406	03295	GC065	G05900	754399006A	A018	608114047603	S01	20060708	25	7852	10001	58428	0	08
201406	03295	GC065	G14668	754399006A	A021	608114060701	S01	20130810	25	8187	9052	20	0	08
201406	03295	GC065	G05889	754399006A	A024	608114061900	S01	20140517	25	17734	198579	0	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	03295	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
201406	03295	GC065	G05900	754399006A	A032	608114012303	S01	20131120	25	30615	30740	4251	0	08
201406	03295	GC065	G05900	754399006A	A035	608114014700	S02	20050504	0	0	0	0	0	12
201406	03295	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	0	0	0	0	0	13
201406	03295	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	25	6879	6574	23559	0	08
201406	03295	GC065	G05889	754399006A	A038	608114015501	S01	19950119	21	2197	1189	1017	0	08
201406	03295	GC065	G05900	754399006A	A041	608114016500	S04	20110729	0	0	0	0	0	12
201406	03295	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
201406	03295	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
201406	03295	GC065	G05889	754399006A	A044	608114017701	S01	20140202	25	39286	69132	3733	0	08
201406	03295	GC065	G05889	754399006A	A059	608114015900	S01	19910302	25	1379	0	3541	0	08
201406	03295	GC065	G05889	754399006A	A060	608114015300	S02	20110920	0	0	0	0	0	12
201407	03295	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
201407	03295	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
201407	03295	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	13
201407	03295	GC065	G05889	754399006A	A004	608114011600	S02	20111225	31	1240	331	1446	0	08
201407	03295	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
201407	03295	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	0	0	0	0	0	13
201407	03295	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
201407	03295	GC065	G05900	754399006A	A010	608114017300	S03	20120410	31	9027	11611	8408	0	08
201407	03295	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
201407	03295	GC065	G14668	754399006A	A017	608114045202	S01	20100427	30	18346	33853	19221	0	08
201407	03295	GC065	G05900	754399006A	A018	608114047603	S01	20060708	30	7574	17426	50594	0	08
201407	03295	GC065	G14668	754399006A	A021	608114060701	S01	20130810	30	8388	10253	20	0	08
201407	03295	GC065	G05889	754399006A	A024	608114061900	S01	20140517	30	28628	295893	604	0	11
201407	03295	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
201407	03295	GC065	G05900	754399006A	A032	608114012303	S01	20131120	30	30198	35123	5338	0	08
201407	03295	GC065	G05900	754399006A	A035	608114014700	S02	20050504	0	0	0	0	0	12
201407	03295	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	0	0	0	0	0	13
201407	03295	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	30	8877	7471	31144	0	08
201407	03295	GC065	G05889	754399006A	A038	608114015501	S01	19950119	0	0	0	0	0	12
201407	03295	GC065	G05900	754399006A	A041	608114016500	S04	20110729	0	0	0	0	0	12
201407	03295	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
201407	03295	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	03295	GC065	G05889	754399006A	A044	608114017701	S01	20140202	30	51849	91799	9131	0	08
201407	03295	GC065	G05889	754399006A	A059	608114015900	S01	19910302	31	1574	0	3561	0	08
201407	03295	GC065	G05889	754399006A	A060	608114015300	S02	20110920	0	0	0	0	0	12
201408	03295	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
201408	03295	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
201408	03295	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	13
201408	03295	GC065	G05889	754399006A	A004	608114011600	S02	20111225	26	796	76	862	0	08
201408	03295	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
201408	03295	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	0	0	0	0	0	13
201408	03295	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
201408	03295	GC065	G05900	754399006A	A010	608114017300	S03	20120410	27	7051	6729	7331	0	08
201408	03295	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
201408	03295	GC065	G14668	754399006A	A017	608114045202	S01	20100427	27	12910	15352	17562	0	08
201408	03295	GC065	G05900	754399006A	A018	608114047603	S01	20060708	27	7719	11494	71173	0	08
201408	03295	GC065	G14668	754399006A	A021	608114060701	S01	20130810	27	5820	7388	0	0	08
201408	03295	GC065	G05889	754399006A	A024	608114061900	S01	20140517	27	27785	254845	872	0	11
201408	03295	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
201408	03295	GC065	G05900	754399006A	A032	608114012303	S01	20131120	27	25154	34245	4184	0	08
201408	03295	GC065	G05900	754399006A	A035	608114014700	S02	20050504	0	0	0	0	0	12
201408	03295	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	0	0	0	0	0	13
201408	03295	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	27	5308	4745	28514	0	08
201408	03295	GC065	G05889	754399006A	A038	608114015501	S01	19950119	9	927	488	512	0	08
201408	03295	GC065	G05900	754399006A	A041	608114016500	S04	20110729	0	0	0	0	0	12
201408	03295	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
201408	03295	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
201408	03295	GC065	G05889	754399006A	A044	608114017701	S01	20140202	27	50333	89702	12302	0	08
201408	03295	GC065	G05889	754399006A	A059	608114015900	S01	19910302	27	2035	0	3127	0	09
201408	03295	GC065	G05889	754399006A	A060	608114015300	S02	20110920	0	0	0	0	0	12
201409	03295	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
201409	03295	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
201409	03295	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	13
201409	03295	GC065	G05889	754399006A	A004	608114011600	S02	20111225	30	927	89	957	0	08
201409	03295	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
201409	03295	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	03295	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
201409	03295	GC065	G05900	754399006A	A010	608114017300	S03	20120410	30	6685	8347	8296	0	08
201409	03295	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
201409	03295	GC065	G14668	754399006A	A017	608114045202	S01	20100427	30	12583	13620	20004	0	08
201409	03295	GC065	G05900	754399006A	A018	608114047603	S01	20060708	30	6172	10522	57817	0	08
201409	03295	GC065	G14668	754399006A	A021	608114060701	S01	20130810	30	4176	8894	0	0	08
201409	03295	GC065	G05889	754399006A	A024	608114061900	S01	20140517	30	26285	265920	833	0	11
201409	03295	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
201409	03295	GC065	G05900	754399006A	A032	608114012303	S01	20131120	30	28013	38129	4440	0	08
201409	03295	GC065	G05900	754399006A	A035	608114014700	S02	20050504	0	0	0	0	0	12
201409	03295	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	0	0	0	0	0	13
201409	03295	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	30	5912	5283	30257	0	08
201409	03295	GC065	G05889	754399006A	A038	608114015501	S01	19950119	0	0	0	0	0	12
201409	03295	GC065	G05900	754399006A	A041	608114016500	S04	20110729	0	0	0	0	0	12
201409	03295	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
201409	03295	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
201409	03295	GC065	G05889	754399006A	A044	608114017701	S01	20140202	30	60529	128125	12949	0	08
201409	03295	GC065	G05889	754399006A	A059	608114015900	S01	19910302	30	2291	0	3349	0	09
201409	03295	GC065	G05889	754399006A	A060	608114015300	S02	20110920	0	0	0	0	0	12
201410	03295	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
201410	03295	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
201410	03295	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	13
201410	03295	GC065	G05889	754399006A	A004	608114011600	S02	20111225	17	604	174	689	0	08
201410	03295	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
201410	03295	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	0	0	0	0	0	13
201410	03295	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
201410	03295	GC065	G05900	754399006A	A010	608114017300	S03	20120410	31	9732	9638	8936	0	08
201410	03295	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
201410	03295	GC065	G14668	754399006A	A017	608114045202	S01	20100427	31	18809	23873	18018	0	08
201410	03295	GC065	G05900	754399006A	A018	608114047603	S01	20060708	31	4082	8877	38795	0	08
201410	03295	GC065	G14668	754399006A	A021	608114060701	S01	20130810	31	6370	9073	30	0	08
201410	03295	GC065	G05889	754399006A	A024	608114061900	S01	20140517	31	39877	210268	1712	0	11
201410	03295	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
201410	03295	GC065	G05900	754399006A	A032	608114012303	S01	20131120	31	29212	47692	8093	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	03295	GC065	G05900	754399006A	A035	608114014700	S02	20050504	0	0	0	0	0	12
201410	03295	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	0	0	0	0	0	13
201410	03295	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	31	8491	7249	38644	0	08
201410	03295	GC065	G05889	754399006A	A038	608114015501	S01	19950119	0	0	0	0	0	12
201410	03295	GC065	G05900	754399006A	A041	608114016500	S04	20110729	0	0	0	0	0	12
201410	03295	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
201410	03295	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
201410	03295	GC065	G05889	754399006A	A044	608114017701	S01	20140202	31	54410	73329	28186	0	08
201410	03295	GC065	G05889	754399006A	A059	608114015900	S01	19910302	31	2379	0	3689	0	09
201410	03295	GC065	G05889	754399006A	A060	608114015300	S02	20110920	0	0	0	0	0	12
201411	03295	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
201411	03295	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
201411	03295	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	13
201411	03295	GC065	G05889	754399006A	A004	608114011600	S02	20111225	20	604	188	638	0	08
201411	03295	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
201411	03295	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	0	0	0	0	0	13
201411	03295	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
201411	03295	GC065	G05900	754399006A	A010	608114017300	S03	20120410	30	8510	8587	6462	0	08
201411	03295	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
201411	03295	GC065	G14668	754399006A	A017	608114045202	S01	20100427	30	15983	24584	11690	0	08
201411	03295	GC065	G05900	754399006A	A018	608114047603	S01	20060708	30	3969	7507	44380	0	08
201411	03295	GC065	G14668	754399006A	A021	608114060701	S01	20130810	30	6362	7638	6	0	08
201411	03295	GC065	G05889	754399006A	A024	608114061900	S01	20140517	30	46619	141894	1865	0	11
201411	03295	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
201411	03295	GC065	G05900	754399006A	A032	608114012303	S01	20131120	30	22928	38976	5432	0	08
201411	03295	GC065	G05900	754399006A	A035	608114014700	S02	20050504	0	0	0	0	0	12
201411	03295	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	0	0	0	0	0	13
201411	03295	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	30	5401	6073	31933	0	08
201411	03295	GC065	G05889	754399006A	A038	608114015501	S01	19950119	0	0	0	0	0	12
201411	03295	GC065	G05900	754399006A	A041	608114016500	S04	20110729	0	0	0	0	0	12
201411	03295	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
201411	03295	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
201411	03295	GC065	G05889	754399006A	A044	608114017701	S01	20140202	30	37662	48245	18803	0	08
201411	03295	GC065	G05889	754399006A	A059	608114015900	S01	19910302	30	2864	0	3075	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	03295	GC065	G05889	754399006A	A060	608114015300	S02	20110920	0	0	0	0	0	12
201412	03295	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
201412	03295	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
201412	03295	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	13
201412	03295	GC065	G05889	754399006A	A004	608114011600	S02	20111225	16	481	159	465	0	08
201412	03295	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
201412	03295	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	0	0	0	0	0	13
201412	03295	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
201412	03295	GC065	G05900	754399006A	A010	608114017300	S03	20120410	29	8744	7470	5198	0	08
201412	03295	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
201412	03295	GC065	G14668	754399006A	A017	608114045202	S01	20100427	27	14385	23596	9628	0	08
201412	03295	GC065	G05900	754399006A	A018	608114047603	S01	20060708	27	3561	7183	36437	0	08
201412	03295	GC065	G14668	754399006A	A021	608114060701	S01	20130810	27	4772	5446	0	0	08
201412	03295	GC065	G05889	754399006A	A024	608114061900	S01	20140517	12	14212	37386	1909	0	11
201412	03295	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	0	0	0	0	0	13
201412	03295	GC065	G05900	754399006A	A032	608114012303	S01	20131120	27	19984	29468	4144	0	08
201412	03295	GC065	G05900	754399006A	A035	608114014700	S02	20050504	0	0	0	0	0	12
201412	03295	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	0	0	0	0	0	13
201412	03295	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	27	4224	9334	27300	0	08
201412	03295	GC065	G05889	754399006A	A038	608114015501	S01	19950119	0	0	0	0	0	12
201412	03295	GC065	G05900	754399006A	A041	608114016500	S04	20110729	0	0	0	0	0	12
201412	03295	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
201412	03295	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	0	0	0	0	0	12
201412	03295	GC065	G05889	754399006A	A044	608114017701	S01	20140202	26	33098	35807	15669	0	08
201412	03295	GC065	G05889	754399006A	A059	608114015900	S01	19910302	21	2130	0	1741	0	09
201412	03295	GC065	G05889	754399006A	A060	608114015300	S02	20110920	0	0	0	0	0	12
201401	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	0	0	0	0	0	12
201401	00056	GB783	G11573	754399007A	A002	608074022206	S01	20130525	22	32186	46101	4231	0	08
201401	00056	GB783	G11573	754399007A	A004	608074024502	S01	20081216	23	25082	43823	201	0	08
201401	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	23	38988	86030	0	0	08
201401	00056	GB783	G11573	754399007A	A006	608074024701	S01	20080813	23	3841	20089	0	0	08
201401	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	23	6012	7050	0	0	08
201402	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	00056	GB783	G11573	754399007A	A002	608074022206	S01	20130525	28	55151	79667	0	0	08
201402	00056	GB783	G11573	754399007A	A004	608074024502	S01	20081216	28	20874	35108	0	0	08
201402	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	28	49748	92905	0	0	08
201402	00056	GB783	G11573	754399007A	A006	608074024701	S01	20080813	28	4739	28230	0	0	08
201402	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	28	6505	9313	0	0	08
201403	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	0	0	0	0	0	12
201403	00056	GB783	G11573	754399007A	A002	608074022206	S01	20130525	31	54205	73132	0	0	08
201403	00056	GB783	G11573	754399007A	A004	608074024502	S01	20081216	31	19952	35323	0	0	08
201403	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	31	54798	107464	0	0	08
201403	00056	GB783	G11573	754399007A	A006	608074024701	S01	20080813	31	5559	29052	0	0	08
201403	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	31	7815	9719	0	0	08
201404	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	0	0	0	0	0	12
201404	00056	GB783	G11573	754399007A	A002	608074022206	S01	20130525	30	45013	68024	0	0	08
201404	00056	GB783	G11573	754399007A	A004	608074024502	S01	20081216	30	23795	40379	0	0	08
201404	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	30	54493	108453	0	0	08
201404	00056	GB783	G11573	754399007A	A006	608074024701	S01	20080813	30	5781	21637	0	0	08
201404	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	30	7517	8442	0	0	08
201405	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	0	0	0	0	0	12
201405	00056	GB783	G11573	754399007A	A002	608074022206	S01	20130525	31	43658	63548	0	0	08
201405	00056	GB783	G11573	754399007A	A004	608074024502	S01	20081216	27	18690	34015	0	0	08
201405	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	31	54369	109815	0	0	08
201405	00056	GB783	G11573	754399007A	A006	608074024701	S01	20080813	31	5968	22244	0	0	08
201405	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	31	7917	8458	0	0	08
201406	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	0	0	0	0	0	12
201406	00056	GB783	G11573	754399007A	A002	608074022206	S01	20130525	30	38471	57001	8466	0	08
201406	00056	GB783	G11573	754399007A	A004	608074024502	S01	20081216	30	22660	41344	2730	0	08
201406	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	30	50866	101116	0	0	08
201406	00056	GB783	G11573	754399007A	A006	608074024701	S01	20080813	30	5665	18689	0	0	08
201406	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	30	5722	7125	0	0	08
201407	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	0	0	0	0	0	12
201407	00056	GB783	G11573	754399007A	A002	608074022206	S01	20130525	26	33191	50413	6675	0	08
201407	00056	GB783	G11573	754399007A	A004	608074024502	S01	20081216	19	10557	18635	1010	0	08
201407	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	26	46314	93810	0	0	08
201407	00056	GB783	G11573	754399007A	A006	608074024701	S01	20080813	26	4846	17553	0	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	25	5117	5648	0	0	08
201408	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	0	0	0	0	0	12
201408	00056	GB783	G11573	754399007A	A002	608074022206	S01	20130525	31	40722	63298	8193	0	08
201408	00056	GB783	G11573	754399007A	A004	608074024502	S01	20081216	27	17879	30392	1112	0	08
201408	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	31	55088	111201	0	0	08
201408	00056	GB783	G11573	754399007A	A006	608074024701	S01	20080813	31	5204	21556	0	0	08
201408	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	26	6260	6581	0	0	08
201409	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	0	0	0	0	0	12
201409	00056	GB783	G11573	754399007A	A002	608074022206	S01	20130525	30	37009	59549	8272	0	08
201409	00056	GB783	G11573	754399007A	A004	608074024502	S01	20081216	30	19856	35437	2232	0	08
201409	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	30	51484	104342	0	0	08
201409	00056	GB783	G11573	754399007A	A006	608074024701	S01	20080813	30	4954	20794	0	0	08
201409	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	30	7441	7681	0	0	08
201410	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	0	0	0	0	0	12
201410	00056	GB783	G11573	754399007A	A002	608074022206	S01	20130525	31	37154	63188	8314	0	08
201410	00056	GB783	G11573	754399007A	A004	608074024502	S01	20081216	31	18491	31086	3179	0	08
201410	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	31	52865	109564	0	0	08
201410	00056	GB783	G11573	754399007A	A006	608074024701	S01	20080813	31	5458	21597	0	0	08
201410	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	30	5923	6347	0	0	08
201411	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	0	0	0	0	0	12
201411	00056	GB783	G11573	754399007A	A002	608074022206	S01	20130525	28	30137	50308	0	0	08
201411	00056	GB783	G11573	754399007A	A004	608074024502	S01	20081216	30	19212	31877	0	0	08
201411	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	30	47024	101827	0	0	08
201411	00056	GB783	G11573	754399007A	A006	608074024701	S01	20080813	30	4998	19790	0	0	08
201411	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	30	6348	8117	0	0	08
201412	00056	GB783	G11573	754399007A	A001	608074019503	S01	20060626	0	0	0	0	0	12
201412	00056	GB783	G11573	754399007A	A002	608074022206	S01	20130525	31	36236	67728	0	0	08
201412	00056	GB783	G11573	754399007A	A004	608074024502	S01	20081216	31	17365	29838	0	0	08
201412	00056	GB783	G11573	754399007A	A005	608074024600	S02	20070317	31	49315	104052	0	0	08
201412	00056	GB783	G11573	754399007A	A006	608074024701	S01	20080813	31	4446	17148	0	0	08
201412	00056	GB783	G11574	754399007A	A008	608074024900	S02	20080228	31	7399	8129	0	0	08
201401	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	29	0	9415	0	0	11
201401	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	29	2501	655	19614	0	08
201401	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
201401	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
201401	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	0	0	0	0	0	13
201401	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	11	549	1319	2180	0	09
201401	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
201401	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	11	415	1427	5820	0	09
201401	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
201401	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	30	0	60933	0	0	11
201401	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	0	0	0	0	0	12
201401	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	31	564	0	608	0	09
201401	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	31	1421	2027	6253	0	09
201401	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	29	1810	2131	9040	0	09
201401	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	31	316	3187	869	0	11
201401	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	31	2055	5976	22616	0	09
201401	02451	GI047	00134	8910020210	E018	177174043501	S02	20080704	31	903	1295	2056	0	11
201401	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	29	3611	33	0	0	09
201401	02451	GI047	00133	8910020210	G004	177170079601	S01	20101002	31	2423	1830	22740	0	11
201401	02451	GI047	00133	8910020210	G005	177170080301	S01	20100614	30	2810	95164	0	0	11
201401	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	31	860	0	20562	0	09
201401	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	31	860	1864	14579	0	09
201401	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
201401	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
201401	02451	GI047	00128	8910020210	G013	177174098600	S01	20100828	31	746	0	8623	0	09
201401	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	11	770	890	7253	0	09
201401	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
201401	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	11	348	0	6189	0	09
201401	02451	GI041	00130	8910020210	H004	177174038000	S03	20120414	28	3175	713	3130	0	08
201401	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	29	1918	367	7381	0	09
201401	02451	GI041	00129	8910020210	H006	177174098301	S01	20100228	29	5883	3007	13987	0	11
201401	02451	GI041	00130	8910020210	H007	177174098400	S02	20120711	29	861	5294	19061	0	08
201401	02451	GI047	00134	8910020210	J002	177174003201	S03	20130808	30	82	40739	25587	0	11
201401	02451	GI047	00134	8910020210	J003	177174004502	S01	20050601	0	0	0	0	0	12
201401	02451	GI047	00134	8910020210	J004	177174004803	D01	20120331	30	483	54589	0	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	02451	GI047	00134	8910020210	J004	177174004803	D02	20120331	30	13242	16161	0	0	08
201401	02451	GI047	00134	8910020210	J006	177174012000	D01	19800720	0	0	0	0	0	12
201401	02451	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	13
201401	02451	GI047	00134	8910020210	J007	177174012200	S02	19911021	31	199	30456	284	0	11
201401	02451	GI047	00134	8910020210	J008	177174016900	S02	20101001	0	0	0	0	0	13
201401	02451	GI047	00134	8910020210	J009	177174044200	S02	20130427	31	17996	57956	877	0	08
201401	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	0	0	0	0	0	13
201401	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	31	68	6389	610	0	11
201401	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
201401	02451	GI047	00133	8910020210	L003	177174020500	S08	20101219	0	0	0	0	0	13
201401	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
201401	02451	GI047	00133	8910020210	L005	177174017900	S07	20100514	0	0	0	0	0	13
201401	02451	GI047	00133	8910020210	L007	177174039101	S03	20090827	31	1970	6989	2875	0	09
201401	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	0	0	0	0	0	12
201401	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	31	661	8058	5129	0	11
201401	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	31	2310	3794	71617	0	08
201401	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	0	0	0	0	0	12
201401	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	31	4529	12014	32788	0	08
201401	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	5	58	166	401	0	11
201401	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
201401	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	5	46	366	1055	0	09
201401	02451	GI047	00133	8910020210	O001	177174096102	D03	20100819	31	1102	2326	40808	0	09
201401	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	0	0	0	0	0	12
201401	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	21	7619	7957	9512	0	11
201401	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	0	0	0	0	0	12
201401	02451	GI047	00133	8910020210	O003	177174096700	S04	20100224	31	335	2561	4585	0	09
201401	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	31	1679	59	3169	0	09
201401	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	31	1351	684	27252	0	09
201401	02451	GI047	00133	8910020210	O007	177174097301	S01	20130216	31	23068	42555	6962	0	08
201401	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	0	0	0	0	0	12
201401	02451	GI047	00133	8910020210	O008	177174097600	D03	20100311	31	1883	847	32054	0	09
201401	02451	GI047	00133	8910020210	O009	177174097700	D02	20080625	0	0	0	0	0	12
201401	02451	GI047	00133	8910020210	O009	177174097700	D03	20130504	31	310	4465	4547	0	09
201401	02451	GI047	00127	8910020210	P002	177174097802	S01	20111227	29	1201	5617	8744	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	02451	GI047	00127	8910020210	Q001	177174037903	S01	20080618	31	0	42432	8981	0	11
201402	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	28	0	27975	0	0	11
201402	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	0	0	0	0	0	12
201402	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	28	2882	1036	23005	0	09
201402	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
201402	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
201402	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	0	0	0	0	0	13
201402	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	27	1467	8665	5447	0	09
201402	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
201402	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	27	1256	6611	15811	0	09
201402	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
201402	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	28	0	45520	0	0	11
201402	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	0	0	0	0	0	12
201402	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	28	648	204	756	0	09
201402	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	28	962	1132	6824	0	09
201402	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	28	1517	7070	9083	0	09
201402	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	27	286	2206	798	0	11
201402	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	28	1907	3399	21726	0	09
201402	02451	GI047	00134	8910020210	E018	177174043501	S02	20080704	28	837	3919	1947	0	11
201402	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	28	2936	70	0	0	09
201402	02451	GI047	00133	8910020210	G004	177170079601	S01	20101002	28	2491	5085	23226	0	11
201402	02451	GI047	00133	8910020210	G005	177170080301	S01	20100614	28	3662	61504	1173	0	11
201402	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	28	1044	0	19601	0	09
201402	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	28	728	6053	22259	0	09
201402	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
201402	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
201402	02451	GI047	00128	8910020210	G013	177174098600	S01	20100828	28	917	525	12046	0	09
201402	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	27	1658	4996	21774	0	09
201402	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
201402	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	27	881	978	15787	0	09
201402	02451	GI041	00130	8910020210	H004	177174038000	S03	20120414	28	3135	1848	3503	0	08
201402	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	28	1952	906	7623	0	09
201402	02451	GI041	00129	8910020210	H006	177174098301	S01	20100228	28	5382	7160	14216	0	11
201402	02451	GI041	00130	8910020210	H007	177174098400	S02	20120711	28	1036	19936	25040	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	02451	GI047	00134	8910020210	J002	177174003201	S03	20130808	25	0	26242	19653	0	11
201402	02451	GI047	00134	8910020210	J004	177174004803	D01	20120331	27	455	44181	0	0	11
201402	02451	GI047	00134	8910020210	J004	177174004803	D02	20120331	28	15600	15223	0	0	08
201402	02451	GI047	00134	8910020210	J007	177174012200	S02	19911021	24	198	17114	291	0	11
201402	02451	GI047	00134	8910020210	J009	177174044200	S02	20130427	28	16996	46400	928	0	08
201402	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	0	0	0	0	0	13
201402	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	26	7	5444	60	0	11
201402	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
201402	02451	GI047	00133	8910020210	L003	177174020500	S08	20101219	0	0	0	0	0	13
201402	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
201402	02451	GI047	00133	8910020210	L005	177174017900	S07	20100514	0	0	0	0	0	13
201402	02451	GI047	00133	8910020210	L007	177174039101	S03	20090827	28	1869	4708	2610	0	09
201402	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	0	0	0	0	0	12
201402	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	24	543	6696	4009	0	11
201402	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	28	1810	4044	56601	0	08
201402	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	0	0	0	0	0	12
201402	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	28	6340	16591	42436	0	08
201402	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	22	375	972	2686	0	11
201402	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
201402	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	22	307	2180	7060	0	09
201402	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	0	0	0	0	0	12
201402	02451	GI047	00133	8910020210	O001	177174096102	D03	20100819	28	943	1677	39573	0	09
201402	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	28	11922	7269	15521	0	11
201402	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	0	0	0	0	0	12
201402	02451	GI047	00133	8910020210	O003	177174096700	S04	20100224	28	338	1876	4532	0	09
201402	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	28	1550	508	3343	0	09
201402	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	27	1178	308	24072	0	09
201402	02451	GI047	00133	8910020210	O007	177174097301	S01	20130216	28	21389	31942	6958	0	08
201402	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	0	0	0	0	0	12
201402	02451	GI047	00133	8910020210	O008	177174097600	D03	20100311	28	1940	61	29519	0	09
201402	02451	GI047	00133	8910020210	O009	177174097700	D03	20130504	28	391	3235	4316	0	09
201402	02451	GI047	00133	8910020210	O009	177174097700	D02	20080625	0	0	0	0	0	12
201402	02451	GI047	00127	8910020210	P002	177174097802	S01	20111227	27	1904	8458	14143	0	09
201402	02451	GI047	00127	8910020210	Q001	177174037903	S01	20080618	18	0	18899	4658	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	31	0	40678	0	0	11
201403	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	0	0	0	0	0	12
201403	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	31	3954	469	31757	0	09
201403	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
201403	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
201403	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	0	0	0	0	0	13
201403	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	31	1755	12411	5890	0	09
201403	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
201403	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	31	1633	6884	19093	0	09
201403	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
201403	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	31	0	58250	0	0	11
201403	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	0	0	0	0	0	12
201403	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	31	1206	1144	1577	0	09
201403	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	31	1514	2194	7860	0	09
201403	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	31	972	9058	6938	0	09
201403	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	31	331	2441	898	0	11
201403	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	31	2054	2271	24125	0	09
201403	02451	GI047	00134	8910020210	E018	177174043501	S02	20080704	28	781	15656	1876	0	11
201403	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	30	2810	0	0	0	09
201403	02451	GI047	00133	8910020210	G004	177170079601	S01	20101002	31	2738	6957	25403	0	11
201403	02451	GI047	00133	8910020210	G005	177170080301	S01	20100614	31	1666	70948	8769	0	11
201403	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	27	1142	0	17075	0	09
201403	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	6	134	1142	4268	0	09
201403	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
201403	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
201403	02451	GI047	00128	8910020210	G013	177174098600	S01	20100828	6	236	420	1899	0	09
201403	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	31	1845	4725	25456	0	09
201403	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
201403	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	31	1032	1536	18523	0	09
201403	02451	GI041	00130	8910020210	H004	177174038000	S03	20120414	31	2665	1985	16091	0	08
201403	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	31	1985	24	7783	0	09
201403	02451	GI041	00129	8910020210	H006	177174098301	S01	20100228	31	3167	7128	16560	0	11
201403	02451	GI041	00130	8910020210	H007	177174098400	S02	20120711	30	1073	20905	26267	0	08
201403	02451	GI047	00134	8910020210	J002	177174003201	S03	20130808	28	0	49122	31104	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	02451	GI047	00134	8910020210	J004	177174004803	D01	20120331	31	554	61538	0	0	11
201403	02451	GI047	00134	8910020210	J004	177174004803	D02	20120331	31	20284	14544	70	0	08
201403	02451	GI047	00134	8910020210	J007	177174012200	S02	19911021	31	323	17378	483	0	11
201403	02451	GI047	00134	8910020210	J009	177174044200	S02	20130427	31	16170	49828	3757	0	08
201403	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	0	0	0	0	0	13
201403	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	0	0	0	0	0	13
201403	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
201403	02451	GI047	00133	8910020210	L003	177174020500	S08	20101219	0	0	0	0	0	13
201403	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
201403	02451	GI047	00133	8910020210	L005	177174017900	S07	20100514	0	0	0	0	0	13
201403	02451	GI047	00133	8910020210	L007	177174039101	S03	20090827	31	1921	3439	2697	0	09
201403	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	0	0	0	0	0	12
201403	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	31	586	8016	4267	0	11
201403	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	31	3015	3909	73368	0	08
201403	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	0	0	0	0	0	12
201403	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	31	8524	21307	48547	0	08
201403	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	4	48	84	384	0	11
201403	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
201403	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	4	48	189	1002	0	09
201403	02451	GI047	00133	8910020210	O001	177174096102	D03	20100819	31	563	1884	56890	0	09
201403	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	0	0	0	0	0	12
201403	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	31	10100	6574	12917	0	11
201403	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	0	0	0	0	0	12
201403	02451	GI047	00133	8910020210	O003	177174096700	S04	20100224	31	592	2740	6353	0	09
201403	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	31	2661	2638	3383	0	09
201403	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	31	1034	62	27920	0	09
201403	02451	GI047	00133	8910020210	O007	177174097301	S01	20130216	31	18563	56496	9505	0	08
201403	02451	GI047	00133	8910020210	O008	177174097600	D03	20100311	31	2158	179	31828	0	09
201403	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	0	0	0	0	0	12
201403	02451	GI047	00133	8910020210	O009	177174097700	D03	20130504	31	501	3425	5314	0	09
201403	02451	GI047	00133	8910020210	O009	177174097700	D02	20080625	0	0	0	0	0	12
201403	02451	GI047	00127	8910020210	P002	177174097802	S01	20111227	31	2403	6689	15999	0	09
201403	02451	GI047	00127	8910020210	Q001	177174037903	S01	20080618	31	0	29584	8217	0	11
201404	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	30	0	30308	0	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	0	0	0	0	0	12
201404	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	30	3199	899	31618	0	09
201404	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
201404	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
201404	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	0	0	0	0	0	13
201404	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	30	1438	8427	5792	0	09
201404	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
201404	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	30	1864	5827	23855	0	09
201404	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
201404	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	30	0	49685	0	0	11
201404	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	0	0	0	0	0	12
201404	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	30	1108	839	1436	0	09
201404	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	29	1336	1744	6893	0	09
201404	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	30	790	7098	5702	0	09
201404	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	29	348	2946	983	0	11
201404	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	29	1514	3336	17054	0	09
201404	02451	GI047	00134	8910020210	E018	177174043501	S02	20080704	29	817	11475	1962	0	11
201404	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	30	2567	0	0	0	09
201404	02451	GI047	00133	8910020210	G004	177170079601	S01	20101002	29	2508	5227	22885	0	11
201404	02451	GI047	00133	8910020210	G005	177170080301	S01	20100614	30	1262	64494	11117	0	11
201404	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	30	1411	733	16282	0	09
201404	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
201404	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
201404	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
201404	02451	GI047	00128	8910020210	G013	177174098600	S01	20100828	0	0	0	0	0	12
201404	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	30	1939	1580	22556	0	09
201404	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
201404	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	30	764	858	17805	0	09
201404	02451	GI041	00130	8910020210	H004	177174038000	S03	20120414	30	3817	1960	16622	0	08
201404	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	30	1989	54	7733	0	09
201404	02451	GI041	00129	8910020210	H006	177174098301	S01	20100228	30	3453	7889	17901	0	11
201404	02451	GI041	00130	8910020210	H007	177174098400	S02	20120711	30	766	6876	17867	0	08
201404	02451	GI047	00134	8910020210	J002	177174003201	S03	20130808	30	0	34096	29123	0	11
201404	02451	GI047	00134	8910020210	J004	177174004803	D02	20120331	30	20043	15963	0	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	02451	GI047	00134	8910020210	J004	177174004803	D01	20120331	30	517	75737	0	0	11
201404	02451	GI047	00134	8910020210	J007	177174012200	S02	19911021	29	244	13929	372	0	11
201404	02451	GI047	00134	8910020210	J009	177174044200	S02	20130427	30	15111	63630	9217	0	08
201404	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	0	0	0	0	0	13
201404	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	24	1334	12501	15565	0	11
201404	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
201404	02451	GI047	00133	8910020210	L003	177174020500	S08	20101219	0	0	0	0	0	13
201404	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
201404	02451	GI047	00133	8910020210	L005	177174017900	S07	20100514	0	0	0	0	0	13
201404	02451	GI047	00133	8910020210	L007	177174039101	S03	20090827	29	1776	2814	2479	0	09
201404	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	0	0	0	0	0	12
201404	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	28	482	6439	3507	0	11
201404	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	30	3078	3388	71980	0	08
201404	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	0	0	0	0	0	12
201404	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	29	7981	14914	41397	0	08
201404	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	0	0	0	0	0	13
201404	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
201404	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	0	0	0	0	0	12
201404	02451	GI047	00133	8910020210	O001	177174096102	D03	20100819	29	413	1709	62930	0	09
201404	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	0	0	0	0	0	12
201404	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	0	0	0	0	0	12
201404	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	30	8994	4888	12350	0	11
201404	02451	GI047	00133	8910020210	O003	177174096700	S04	20100224	29	529	2674	6195	0	09
201404	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	30	3184	2227	2642	0	09
201404	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	30	893	230	27759	0	09
201404	02451	GI047	00133	8910020210	O007	177174097301	S01	20130216	30	19431	33344	11839	0	08
201404	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	0	0	0	0	0	12
201404	02451	GI047	00133	8910020210	O008	177174097600	D03	20100311	30	2387	1211	30714	0	09
201404	02451	GI047	00133	8910020210	O009	177174097700	D02	20080625	0	0	0	0	0	12
201404	02451	GI047	00133	8910020210	O009	177174097700	D03	20130504	29	487	2705	5065	0	09
201404	02451	GI047	00127	8910020210	P002	177174097802	S01	20111227	29	2427	4574	13739	0	09
201404	02451	GI047	00127	8910020210	Q001	177174037903	S01	20080618	27	0	18959	6430	0	11
201405	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	31	0	15240	0	0	11
201405	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201401
Sort: UNIT End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	31	2429	1274	19750	0	09
201405	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
201405	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
201405	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	0	0	0	0	0	13
201405	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	31	1458	4522	4828	0	09
201405	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
201405	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	31	1738	3173	21805	0	09
201405	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
201405	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	30	0	66134	0	0	11
201405	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	0	0	0	0	0	12
201405	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	30	1098	2912	2193	0	09
201405	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	30	1617	4414	7042	0	09
201405	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	31	975	2514	4389	0	09
201405	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	30	450	6680	1407	0	11
201405	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	30	1606	3430	15739	0	09
201405	02451	GI047	00134	8910020210	E018	177174043501	S02	20080704	30	963	0	2499	0	11
201405	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	31	2486	242	0	0	09
201405	02451	GI047	00133	8910020210	G004	177170079601	S01	20101002	28	2338	5372	21894	0	11
201405	02451	GI047	00133	8910020210	G005	177170080301	S01	20100614	28	910	67094	12240	0	11
201405	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	28	980	1102	13734	0	09
201405	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
201405	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
201405	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
201405	02451	GI047	00128	8910020210	G013	177174098600	S01	20100828	0	0	0	0	0	12
201405	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	31	1787	803	21668	0	09
201405	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
201405	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	31	142	0	18367	0	09
201405	02451	GI041	00130	8910020210	H004	177174038000	S03	20120414	31	2496	1108	18962	0	08
201405	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	31	2335	0	8171	0	09
201405	02451	GI041	00129	8910020210	H006	177174098301	S01	20100228	31	4534	7370	24351	0	11
201405	02451	GI041	00130	8910020210	H007	177174098400	S02	20120711	31	990	4116	24604	0	08
201405	02451	GI047	00134	8910020210	J002	177174003201	S03	20130808	23	0	18485	22014	0	11
201405	02451	GI047	00134	8910020210	J004	177174004803	D01	20120331	31	507	75840	0	0	11
201405	02451	GI047	00134	8910020210	J004	177174004803	D02	20120331	31	19944	21322	0	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	02451	GI047	00134	8910020210	J007	177174012200	S02	19911021	31	239	19864	382	0	11
201405	02451	GI047	00134	8910020210	J009	177174044200	S02	20130427	31	14428	62997	10978	0	08
201405	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	0	0	0	0	0	13
201405	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	28	1779	18406	21273	0	11
201405	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
201405	02451	GI047	00133	8910020210	L003	177174020500	S08	20101219	0	0	0	0	0	13
201405	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
201405	02451	GI047	00133	8910020210	L005	177174017900	S07	20100514	0	0	0	0	0	13
201405	02451	GI047	00133	8910020210	L007	177174039101	S03	20090827	28	1782	4667	2598	0	09
201405	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	0	0	0	0	0	12
201405	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	28	410	7031	3722	0	11
201405	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	28	2264	5091	57298	0	08
201405	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	0	0	0	0	0	12
201405	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	28	6181	13067	38468	0	08
201405	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	0	0	0	0	0	13
201405	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
201405	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	0	0	0	0	0	12
201405	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	0	0	0	0	0	12
201405	02451	GI047	00133	8910020210	O001	177174096102	D03	20100819	28	395	1285	60733	0	09
201405	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	0	0	0	0	0	12
201405	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	31	9314	6964	13322	0	11
201405	02451	GI047	00133	8910020210	O003	177174096700	S04	20100224	28	431	1690	5929	0	09
201405	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	28	2677	2121	2554	0	09
201405	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	28	745	358	24135	0	09
201405	02451	GI047	00133	8910020210	O007	177174097301	S01	20130216	31	18787	32985	12109	0	08
201405	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	0	0	0	0	0	12
201405	02451	GI047	00133	8910020210	O008	177174097600	D03	20100311	28	2312	3259	25354	0	09
201405	02451	GI047	00133	8910020210	O009	177174097700	D02	20080625	0	0	0	0	0	12
201405	02451	GI047	00133	8910020210	O009	177174097700	D03	20130504	28	484	3110	4800	0	09
201405	02451	GI047	00127	8910020210	P002	177174097802	S01	20111227	28	2207	4767	11785	0	09
201405	02451	GI047	00127	8910020210	Q001	177174037903	S01	20080618	25	0	21742	6493	0	11
201406	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	30	0	14961	0	0	11
201406	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	0	0	0	0	0	12
201406	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	30	2551	1463	21257	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
201406	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
201406	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	0	0	0	0	0	13
201406	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	30	1396	4395	5395	0	09
201406	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
201406	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	30	1574	2883	18431	0	09
201406	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
201406	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	30	0	62959	0	0	11
201406	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	0	0	0	0	0	12
201406	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	30	1090	5521	1758	0	09
201406	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	30	1774	4886	7044	0	09
201406	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	30	1150	295	1913	0	09
201406	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	30	463	5830	1253	0	11
201406	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	30	1840	2837	16572	0	09
201406	02451	GI047	00134	8910020210	E018	177174043501	S02	20080704	30	984	0	2257	0	11
201406	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	30	2456	400	0	0	09
201406	02451	GI047	00133	8910020210	G004	177170079601	S01	20101002	30	3567	1434	24571	0	11
201406	02451	GI047	00133	8910020210	G005	177170080301	S01	20100614	30	777	81822	16959	0	11
201406	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	30	732	0	22400	0	09
201406	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
201406	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
201406	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
201406	02451	GI047	00128	8910020210	G013	177174098600	S01	20100828	0	0	0	0	0	12
201406	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	30	2055	1087	24092	0	09
201406	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
201406	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	30	115	0	16922	0	09
201406	02451	GI041	00130	8910020210	H004	177174038000	S03	20120414	30	1511	597	21762	0	08
201406	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	30	2129	37	7153	0	09
201406	02451	GI041	00129	8910020210	H006	177174098301	S01	20100228	30	4933	8824	22792	0	11
201406	02451	GI041	00130	8910020210	H007	177174098400	S02	20120711	30	999	4868	23694	0	08
201406	02451	GI047	00134	8910020210	J002	177174003201	S03	20130808	29	0	20714	48270	0	11
201406	02451	GI047	00134	8910020210	J004	177174004803	D01	20120331	30	513	57627	0	0	11
201406	02451	GI047	00134	8910020210	J004	177174004803	D02	20120331	30	18815	19636	0	0	08
201406	02451	GI047	00134	8910020210	J007	177174012200	S02	19911021	30	247	20874	383	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	02451	GI047	00134	8910020210	J009	177174044200	S02	20130427	30	11720	59226	14901	0	08
201406	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	0	0	0	0	0	13
201406	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	30	2725	23956	30223	0	11
201406	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
201406	02451	GI047	00133	8910020210	L003	177174020500	S08	20101219	0	0	0	0	0	13
201406	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
201406	02451	GI047	00133	8910020210	L005	177174017900	S07	20100514	0	0	0	0	0	13
201406	02451	GI047	00133	8910020210	L007	177174039101	S03	20090827	30	2112	6969	3209	0	09
201406	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	0	0	0	0	0	12
201406	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	30	414	6246	3923	0	11
201406	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	30	2176	6676	63189	0	08
201406	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	0	0	0	0	0	12
201406	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	30	5937	17230	44819	0	08
201406	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	10	335	408	127	0	11
201406	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
201406	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	0	0	0	0	0	12
201406	02451	GI047	00133	8910020210	O001	177174096102	D03	20100819	30	410	762	68939	0	09
201406	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	0	0	0	0	0	12
201406	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	0	0	0	0	0	12
201406	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	30	9194	7722	12712	0	11
201406	02451	GI047	00133	8910020210	O003	177174096700	S04	20100224	30	421	183	5820	0	09
201406	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	30	3034	2030	3667	0	09
201406	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	30	957	0	24188	0	09
201406	02451	GI047	00133	8910020210	O007	177174097301	S01	20130216	30	13509	48790	12633	0	08
201406	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	0	0	0	0	0	12
201406	02451	GI047	00133	8910020210	O008	177174097600	D03	20100311	30	2427	3652	28458	0	09
201406	02451	GI047	00133	8910020210	O009	177174097700	D03	20130504	22	414	4365	3468	0	09
201406	02451	GI047	00133	8910020210	O009	177174097700	D02	20080625	0	0	0	0	0	12
201406	02451	GI047	00127	8910020210	P002	177174097802	S01	20111227	30	2360	7034	12203	0	09
201406	02451	GI047	00127	8910020210	Q001	177174037903	S01	20080618	30	0	30121	8104	0	11
201407	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	30	0	19137	0	0	11
201407	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	0	0	0	0	0	12
201407	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	30	2431	1579	21195	0	09
201407	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
201407	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	0	0	0	0	0	13
201407	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	30	1267	4680	5367	0	09
201407	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
201407	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	30	1330	3045	17163	0	09
201407	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
201407	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	31	0	37406	0	0	11
201407	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	0	0	0	0	0	12
201407	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	31	1011	4787	1213	0	09
201407	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	31	1764	3161	6881	0	09
201407	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	30	1060	316	1771	0	09
201407	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	31	452	3197	1100	0	11
201407	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	30	1826	1527	16076	0	09
201407	02451	GI047	00134	8910020210	E018	177174043501	S02	20080704	28	837	0	1597	0	11
201407	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	30	2286	267	0	0	09
201407	02451	GI047	00133	8910020210	G004	177170079601	S01	20101002	31	2984	2494	22376	0	11
201407	02451	GI047	00133	8910020210	G005	177170080301	S01	20100614	31	839	48216	17292	0	11
201407	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	31	816	1285	21309	0	09
201407	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
201407	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
201407	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
201407	02451	GI047	00128	8910020210	G013	177174098600	S01	20100828	0	0	0	0	0	12
201407	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	30	1912	1173	22502	0	09
201407	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
201407	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	30	122	0	16475	0	09
201407	02451	GI041	00130	8910020210	H004	177174038000	S03	20120414	29	203	699	26244	0	08
201407	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	30	2036	289	6865	0	09
201407	02451	GI041	00129	8910020210	H006	177174098301	S01	20100228	30	4904	10069	20673	0	11
201407	02451	GI041	00130	8910020210	H007	177174098400	S02	20120711	30	769	5239	21785	0	08
201407	02451	GI047	00134	8910020210	J002	177174003201	S03	20130808	26	0	22421	36011	0	11
201407	02451	GI047	00134	8910020210	J004	177174004803	D02	20120331	31	18749	26241	0	0	08
201407	02451	GI047	00134	8910020210	J004	177174004803	D01	20120331	31	467	70335	0	0	11
201407	02451	GI047	00134	8910020210	J007	177174012200	S02	19911021	31	329	14169	522	0	11
201407	02451	GI047	00134	8910020210	J009	177174044200	S02	20130427	30	11042	77977	14478	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	0	0	0	0	0	13
201407	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	31	2404	14656	27863	0	11
201407	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
201407	02451	GI047	00133	8910020210	L003	177174020500	S08	20101219	0	0	0	0	0	13
201407	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
201407	02451	GI047	00133	8910020210	L005	177174017900	S07	20100514	0	0	0	0	0	13
201407	02451	GI047	00133	8910020210	L007	177174039101	S03	20090827	29	1903	4108	3139	0	09
201407	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	0	0	0	0	0	12
201407	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	31	468	4074	3623	0	11
201407	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	23	1531	3003	49203	0	08
201407	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	0	0	0	0	0	12
201407	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	31	5079	10718	44745	0	08
201407	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	0	0	0	0	0	13
201407	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
201407	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	0	0	0	0	0	12
201407	02451	GI047	00133	8910020210	O001	177174096102	D03	20100819	31	395	489	65455	0	09
201407	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	0	0	0	0	0	12
201407	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	0	0	0	0	0	12
201407	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	31	7330	7856	9983	0	11
201407	02451	GI047	00133	8910020210	O003	177174096700	S04	20100224	31	375	0	5526	0	09
201407	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	31	2720	482	2653	0	09
201407	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	31	999	0	20627	0	09
201407	02451	GI047	00133	8910020210	O007	177174097301	S01	20130216	31	9732	31900	10884	0	08
201407	02451	GI047	00133	8910020210	O008	177174097600	D03	20100311	31	2185	2482	25784	0	09
201407	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	0	0	0	0	0	12
201407	02451	GI047	00133	8910020210	O009	177174097700	D02	20080625	0	0	0	0	0	12
201407	02451	GI047	00133	8910020210	O009	177174097700	D03	20130504	18	413	4601	2033	0	09
201407	02451	GI047	00127	8910020210	P002	177174097802	S01	20111227	31	2379	5142	12377	0	09
201407	02451	GI047	00127	8910020210	Q001	177174037903	S01	20080618	31	0	19973	7427	0	11
201408	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	31	0	24498	0	0	11
201408	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	0	0	0	0	0	12
201408	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	31	3456	1818	27749	0	09
201408	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
201408	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	0	0	0	0	0	13
201408	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	31	1459	5742	5623	0	09
201408	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
201408	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	31	1547	3747	18087	0	09
201408	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
201408	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	26	0	53989	0	0	11
201408	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	0	0	0	0	0	12
201408	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	31	1121	6829	1365	0	09
201408	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	31	2025	5497	7271	0	09
201408	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	30	1202	387	1849	0	09
201408	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	31	330	4528	820	0	11
201408	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	18	1157	1795	15657	0	09
201408	02451	GI047	00134	8910020210	E018	177174043501	S02	20080704	31	1235	206	1991	0	11
201408	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	31	2628	248	0	0	09
201408	02451	GI047	00133	8910020210	G004	177170079601	S01	20101002	31	2724	9505	24115	0	11
201408	02451	GI047	00133	8910020210	G005	177170080301	S01	20100614	31	1164	87223	22267	0	11
201408	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	31	789	6595	18842	0	09
201408	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
201408	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
201408	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
201408	02451	GI047	00128	8910020210	G013	177174098600	S01	20100828	0	0	0	0	0	12
201408	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	31	2253	1450	24392	0	09
201408	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
201408	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	31	154	0	18596	0	09
201408	02451	GI041	00130	8910020210	H004	177174038000	S03	20120414	31	249	922	29627	0	08
201408	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	31	2399	2214	6923	0	09
201408	02451	GI041	00129	8910020210	H006	177174098301	S01	20100228	31	5302	13531	25619	0	11
201408	02451	GI041	00130	8910020210	H007	177174098400	S02	20120711	31	795	6298	25122	0	08
201408	02451	GI047	00134	8910020210	J002	177174003201	S03	20130808	0	0	0	0	0	13
201408	02451	GI047	00134	8910020210	J004	177174004803	D02	20120331	31	20925	11973	0	0	08
201408	02451	GI047	00134	8910020210	J004	177174004803	D01	20120331	31	316	27054	0	0	11
201408	02451	GI047	00134	8910020210	J007	177174012200	S02	19911021	30	392	25125	640	0	11
201408	02451	GI047	00134	8910020210	J009	177174044200	S02	20130427	31	13464	33929	22024	0	08
201408	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	31	2927	20455	28403	0	11
201408	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
201408	02451	GI047	00133	8910020210	L003	177174020500	S08	20101219	0	0	0	0	0	13
201408	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
201408	02451	GI047	00133	8910020210	L005	177174017900	S07	20100514	0	0	0	0	0	13
201408	02451	GI047	00133	8910020210	L007	177174039101	S03	20090827	31	2033	7303	3343	0	09
201408	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	0	0	0	0	0	12
201408	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	31	590	7167	4137	0	11
201408	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	31	2452	10391	73323	0	08
201408	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	0	0	0	0	0	12
201408	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	31	5472	18935	48515	0	08
201408	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	0	0	0	0	0	13
201408	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
201408	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	0	0	0	0	0	12
201408	02451	GI047	00133	8910020210	O001	177174096102	D03	20100819	25	358	662	56531	0	09
201408	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	0	0	0	0	0	12
201408	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	0	0	0	0	0	12
201408	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	31	8073	9361	10138	0	11
201408	02451	GI047	00133	8910020210	O003	177174096700	S04	20100224	25	376	0	5281	0	09
201408	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	31	3048	0	2700	0	09
201408	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	30	1045	0	22353	0	09
201408	02451	GI047	00133	8910020210	O007	177174097301	S01	20130216	31	13177	41850	13126	0	08
201408	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	0	0	0	0	0	12
201408	02451	GI047	00133	8910020210	O008	177174097600	D03	20100311	31	2615	5079	28330	0	09
201408	02451	GI047	00133	8910020210	O009	177174097700	D02	20080625	8	125	555	7605	0	09
201408	02451	GI047	00133	8910020210	O009	177174097700	D03	20130504	24	582	9382	2743	0	09
201408	02451	GI047	00127	8910020210	P002	177174097802	S01	20111227	30	2388	9049	11584	0	09
201408	02451	GI047	00127	8910020210	Q001	177174037903	S01	20080618	0	0	0	0	0	13
201409	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	10	0	10854	0	0	11
201409	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	0	0	0	0	0	12
201409	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	10	1115	804	9885	0	09
201409	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
201409	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
201409	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	10	434	2627	1753	0	09
201409	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
201409	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	10	471	1721	5758	0	09
201409	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
201409	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	13	0	23566	0	0	11
201409	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	0	0	0	0	0	12
201409	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	15	472	0	797	0	09
201409	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	15	901	1972	3535	0	09
201409	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	2	56	42	93	0	09
201409	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	15	99	1358	304	0	11
201409	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	15	1077	2739	15140	0	09
201409	02451	GI047	00134	8910020210	E018	177174043501	S02	20080704	15	593	153	1000	0	11
201409	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	10	657	128	0	0	09
201409	02451	GI047	00133	8910020210	G004	177170079601	S01	20101002	15	1202	2945	11968	0	11
201409	02451	GI047	00133	8910020210	G005	177170080301	S01	20100614	0	0	0	0	0	13
201409	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	15	264	3660	7302	0	09
201409	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
201409	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
201409	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
201409	02451	GI047	00128	8910020210	G013	177174098600	S01	20100828	0	0	0	0	0	12
201409	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	10	608	596	7179	0	09
201409	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
201409	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	10	48	0	5651	0	09
201409	02451	GI041	00130	8910020210	H004	177174038000	S03	20120414	10	69	310	8944	0	08
201409	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	10	642	2068	1807	0	09
201409	02451	GI041	00129	8910020210	H006	177174098301	S01	20100228	10	1527	6671	8055	0	11
201409	02451	GI041	00130	8910020210	H007	177174098400	S02	20120711	10	177	2473	9040	0	08
201409	02451	GI047	00134	8910020210	J002	177174003201	S03	20130808	0	0	0	0	0	13
201409	02451	GI047	00134	8910020210	J004	177174004803	D01	20120331	15	88	19115	0	0	11
201409	02451	GI047	00134	8910020210	J004	177174004803	D02	20120331	15	9887	8718	0	0	08
201409	02451	GI047	00134	8910020210	J007	177174012200	S02	19911021	1	11	54	20	0	11
201409	02451	GI047	00134	8910020210	J009	177174044200	S02	20130427	15	6459	26222	10142	0	08
201409	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	0	0	0	0	0	13
201409	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	15	1387	6279	13326	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
201409	02451	GI047	00133	8910020210	L003	177174020500	S08	20101219	0	0	0	0	0	13
201409	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
201409	02451	GI047	00133	8910020210	L005	177174017900	S07	20100514	0	0	0	0	0	13
201409	02451	GI047	00133	8910020210	L007	177174039101	S03	20090827	15	437	2728	1325	0	09
201409	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	0	0	0	0	0	12
201409	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	15	273	2574	2074	0	11
201409	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	8	515	2640	16229	0	08
201409	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	0	0	0	0	0	12
201409	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	15	2403	6949	23424	0	08
201409	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	0	0	0	0	0	13
201409	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
201409	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	0	0	0	0	0	12
201409	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	0	0	0	0	0	12
201409	02451	GI047	00133	8910020210	O001	177174096102	D03	20100819	0	0	0	0	0	12
201409	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	0	0	0	0	0	12
201409	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	15	3098	2426	4206	0	11
201409	02451	GI047	00133	8910020210	O003	177174096700	S04	20100224	15	220	0	3361	0	09
201409	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	15	1340	0	1304	0	09
201409	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	15	417	0	12344	0	09
201409	02451	GI047	00133	8910020210	O007	177174097301	S01	20130216	15	6438	14791	6975	0	08
201409	02451	GI047	00133	8910020210	O008	177174097600	D03	20100311	15	1175	2751	13836	0	09
201409	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	0	0	0	0	0	12
201409	02451	GI047	00133	8910020210	O009	177174097700	D03	20130504	15	341	1842	1840	0	09
201409	02451	GI047	00133	8910020210	O009	177174097700	D02	20080625	0	0	0	0	0	12
201409	02451	GI047	00127	8910020210	P002	177174097802	S01	20111227	15	1153	3542	6114	0	09
201409	02451	GI047	00127	8910020210	Q001	177174037903	S01	20080618	10	0	5109	2448	0	11
201410	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	31	0	25161	0	0	11
201410	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	0	0	0	0	0	12
201410	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	31	2424	877	31866	0	09
201410	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
201410	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
201410	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	0	0	0	0	0	13
201410	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	31	1360	5874	5085	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
201410	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	29	1170	3014	14849	0	09
201410	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
201410	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	31	0	74862	0	0	11
201410	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	0	0	0	0	0	12
201410	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	31	1053	0	1697	0	09
201410	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	31	1932	5024	7532	0	09
201410	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	1	41	13	64	0	09
201410	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	31	247	4995	668	0	11
201410	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	31	2263	6659	29064	0	09
201410	02451	GI047	00134	8910020210	E018	177174043501	S03	20141029	3	549	226	285	0	08
201410	02451	GI047	00134	8910020210	E018	177174043501	S02	20080704	24	976	630	1535	0	11
201410	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	25	1766	249	0	0	09
201410	02451	GI047	00133	8910020210	G004	177170079601	S01	20101002	31	2865	5776	24281	0	11
201410	02451	GI047	00133	8910020210	G005	177170080301	S01	20100614	1	0	2	1	0	11
201410	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	31	876	7088	19309	0	09
201410	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
201410	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
201410	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
201410	02451	GI047	00128	8910020210	G013	177174098600	S01	20100828	0	0	0	0	0	12
201410	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	31	2181	1554	24021	0	09
201410	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
201410	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	31	172	0	18800	0	09
201410	02451	GI041	00130	8910020210	H004	177174038000	S03	20120414	31	3822	949	25355	0	08
201410	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	31	2230	5215	6035	0	09
201410	02451	GI041	00129	8910020210	H006	177174098301	S01	20100228	31	5471	17073	26818	0	11
201410	02451	GI041	00130	8910020210	H007	177174098400	S02	20120711	31	637	6454	36576	0	08
201410	02451	GI047	00134	8910020210	J002	177174003201	S03	20130808	0	0	0	0	0	13
201410	02451	GI047	00134	8910020210	J004	177174004803	D02	20120331	31	18033	10574	266	0	08
201410	02451	GI047	00134	8910020210	J004	177174004803	D01	20120331	30	192	27913	983	0	11
201410	02451	GI047	00134	8910020210	J007	177174012200	S02	19911021	0	0	0	0	0	13
201410	02451	GI047	00134	8910020210	J009	177174044200	S02	20130427	31	11784	21764	20412	0	08
201410	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	0	0	0	0	0	13
201410	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	31	3001	18401	27666	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
201410	02451	GI047	00133	8910020210	L003	177174020500	S08	20101219	0	0	0	0	0	13
201410	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
201410	02451	GI047	00133	8910020210	L005	177174017900	S07	20100514	0	0	0	0	0	13
201410	02451	GI047	00133	8910020210	L007	177174039101	S03	20090827	31	965	6550	2165	0	09
201410	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	0	0	0	0	0	12
201410	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	31	572	7402	4187	0	11
201410	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	23	1658	7689	49878	0	08
201410	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	0	0	0	0	0	12
201410	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	31	5570	14958	47322	0	08
201410	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	0	0	0	0	0	13
201410	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
201410	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	0	0	0	0	0	12
201410	02451	GI047	00133	8910020210	O001	177174096102	D03	20100819	0	0	0	0	0	15
201410	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	5	1154	2791	1004	0	09
201410	02451	GI047	00133	8910020210	O001	177174096102	D04	20141011	18	624	44223	351	0	08
201410	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	31	8303	4833	12025	0	11
201410	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	0	0	0	0	0	12
201410	02451	GI047	00133	8910020210	O003	177174096700	S04	20100224	31	473	0	6619	0	09
201410	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	31	3020	0	2838	0	09
201410	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	31	888	0	24737	0	09
201410	02451	GI047	00133	8910020210	O007	177174097301	S01	20130216	31	14987	39183	16236	0	08
201410	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	0	0	0	0	0	12
201410	02451	GI047	00133	8910020210	O008	177174097600	D03	20100311	31	2366	7593	27743	0	09
201410	02451	GI047	00133	8910020210	O009	177174097700	D02	20080625	0	0	0	0	0	12
201410	02451	GI047	00133	8910020210	O009	177174097700	D03	20130504	30	752	5799	3718	0	09
201410	02451	GI047	00127	8910020210	P002	177174097802	S01	20111227	31	2456	9990	14358	0	09
201410	02451	GI047	00127	8910020210	Q001	177174037903	S01	20080618	0	0	0	0	0	13
201411	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	15	0	9824	0	0	11
201411	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	0	0	0	0	0	12
201411	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	23	1465	470	22281	0	09
201411	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
201411	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
201411	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	23	844	3343	3390	0	09
201411	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
201411	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	23	814	1942	11111	0	09
201411	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
201411	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	30	0	73407	0	0	11
201411	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	0	0	0	0	0	12
201411	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	30	1151	0	2206	0	09
201411	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	30	2194	1396	9800	0	09
201411	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	0	0	0	0	0	12
201411	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	30	351	5455	1016	0	11
201411	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	30	1536	4726	19317	0	09
201411	02451	GI047	00134	8910020210	E018	177174043501	S03	20141029	30	3896	2238	3647	0	08
201411	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	23	1403	167	0	0	09
201411	02451	GI047	00133	8910020210	G004	177170079601	S01	20101002	30	2440	4427	23779	0	11
201411	02451	GI047	00133	8910020210	G005	177170080301	S01	20100614	0	0	0	0	0	13
201411	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	30	794	6665	19658	0	09
201411	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
201411	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
201411	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
201411	02451	GI047	00128	8910020210	G013	177174098600	S01	20100828	0	0	0	0	0	12
201411	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	23	1440	1288	17113	0	09
201411	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
201411	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	17	83	0	9777	0	09
201411	02451	GI041	00130	8910020210	H004	177174038000	S03	20120414	23	3569	1198	14173	0	08
201411	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	23	1459	2004	4302	0	09
201411	02451	GI041	00129	8910020210	H006	177174098301	S01	20100228	23	3791	7895	15895	0	11
201411	02451	GI041	00130	8910020210	H007	177174098400	S02	20120711	17	343	1360	17553	0	08
201411	02451	GI047	00134	8910020210	J002	177174003201	S03	20130808	18	0	10369	25282	0	11
201411	02451	GI047	00134	8910020210	J004	177174004803	D01	20120331	30	345	49867	405	0	11
201411	02451	GI047	00134	8910020210	J004	177174004803	D02	20120331	25	11794	12826	891	0	08
201411	02451	GI047	00134	8910020210	J007	177174012200	S02	19911021	0	0	0	0	0	13
201411	02451	GI047	00134	8910020210	J009	177174044200	S02	20130427	30	12259	39487	26087	0	08
201411	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	0	0	0	0	0	13
201411	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	29	1665	14688	24631	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
201411	02451	GI047	00133	8910020210	L003	177174020500	S08	20101219	0	0	0	0	0	13
201411	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
201411	02451	GI047	00133	8910020210	L005	177174017900	S07	20100514	0	0	0	0	0	13
201411	02451	GI047	00133	8910020210	L007	177174039101	S03	20090827	30	631	3157	1285	0	09
201411	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	0	0	0	0	0	12
201411	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	30	422	9858	3212	0	11
201411	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	30	1527	5260	73738	0	08
201411	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	0	0	0	0	0	12
201411	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	30	5385	11561	52233	0	08
201411	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	0	0	0	0	0	13
201411	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
201411	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	0	0	0	0	0	12
201411	02451	GI047	00133	8910020210	O001	177174096102	D04	20141011	16	92	38723	24	0	08
201411	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	30	7690	5701	8771	0	09
201411	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	30	7654	5766	14152	0	11
201411	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	0	0	0	0	0	12
201411	02451	GI047	00133	8910020210	O003	177174096700	S04	20100224	30	434	0	5284	0	09
201411	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	30	2975	697	3362	0	09
201411	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	30	793	0	24927	0	09
201411	02451	GI047	00133	8910020210	O007	177174097301	S01	20130216	30	13616	34483	17663	0	08
201411	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	0	0	0	0	0	12
201411	02451	GI047	00133	8910020210	O008	177174097600	D03	20100311	30	2318	7047	28676	0	09
201411	02451	GI047	00133	8910020210	O009	177174097700	D02	20080625	0	0	0	0	0	12
201411	02451	GI047	00133	8910020210	O009	177174097700	D03	20130504	30	750	6110	3943	0	09
201411	02451	GI047	00127	8910020210	P002	177174097802	S01	20111227	26	1805	6689	12602	0	09
201411	02451	GI047	00127	8910020210	Q001	177174037903	S01	20080618	0	0	0	0	0	13
201412	02451	GI041	00129	8910020210	001	177174042801	S01	20000913	31	0	23785	0	0	11
201412	02451	GI047	00134	8910020210	014	177174015300	S01	19840526	0	0	0	0	0	12
201412	02451	GI041	00129	8910020210	D002	177170075300	S02	19930628	31	2454	1392	33315	0	09
201412	02451	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
201412	02451	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	12
201412	02451	GI041	00129	8910020210	D004	177170080500	S07	20080228	0	0	0	0	0	13
201412	02451	GI041	00129	8910020210	D008	177172000801	S02	20080216	31	1293	7331	5608	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	02451	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
201412	02451	GI041	00129	8910020210	D010	177174017801	S01	19960623	31	1314	4379	16586	0	09
201412	02451	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
201412	02451	GI047	00134	8910020210	E001	177170045400	S04	20050807	31	0	65568	0	0	11
201412	02451	GI041	00130	8910020210	E004	177170075201	S01	20020310	0	0	0	0	0	12
201412	02451	GI047	00133	8910020210	E006	177170078100	S03	20080521	31	1109	0	2235	0	09
201412	02451	GI047	00133	8910020210	E008	177170079500	S03	19930525	31	2341	1361	10026	0	09
201412	02451	GI041	00130	8910020210	E013	177174012900	S02	20010607	19	1251	782	3495	0	09
201412	02451	GI047	00134	8910020210	E014	177172003900	S03	20080423	31	665	5463	1745	0	11
201412	02451	GI047	00133	8910020210	E017	177174039900	S02	20030109	31	1550	3115	17320	0	09
201412	02451	GI047	00134	8910020210	E018	177174043501	S03	20141029	31	4310	2124	4361	0	08
201412	02451	GI041	00129	8910020210	F005	177174017302	S01	20001111	30	2163	1180	34	0	09
201412	02451	GI047	00133	8910020210	G004	177170079601	S01	20101002	31	2595	1776	23482	0	11
201412	02451	GI047	00133	8910020210	G005	177170080301	S01	20100614	0	0	0	0	0	13
201412	02451	GI047	00128	8910020210	G006	177174012600	S02	19921130	31	890	6612	20658	0	09
201412	02451	GI047	00128	8910020210	G011	177174037300	D03	19990126	0	0	0	0	0	12
201412	02451	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
201412	02451	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
201412	02451	GI047	00128	8910020210	G013	177174098600	S01	20100828	0	0	0	0	0	12
201412	02451	GI041	00130	8910020210	H001	177174020300	S02	20001018	31	2191	2854	24496	0	09
201412	02451	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
201412	02451	GI041	00130	8910020210	H003	177174028601	S03	19971001	31	170	0	18840	0	09
201412	02451	GI041	00130	8910020210	H004	177174038000	S03	20120414	31	5405	2498	20141	0	08
201412	02451	GI041	00129	8910020210	H005	177174038100	S04	20050324	31	2191	357	6351	0	09
201412	02451	GI041	00129	8910020210	H006	177174098301	S01	20100228	31	5816	7174	6347	0	11
201412	02451	GI041	00130	8910020210	H007	177174098400	S02	20120711	0	0	0	0	0	12
201412	02451	GI047	00134	8910020210	J002	177174003201	S03	20130808	0	0	0	0	0	13
201412	02451	GI047	00134	8910020210	J004	177174004803	D02	20120331	31	14026	21633	3270	0	08
201412	02451	GI047	00134	8910020210	J004	177174004803	D01	20120331	31	0	71804	1105	0	11
201412	02451	GI047	00134	8910020210	J007	177174012200	S02	19911021	0	0	0	0	0	13
201412	02451	GI047	00134	8910020210	J009	177174044200	S02	20130427	31	13544	38893	27900	0	08
201412	02451	GI047	00134	8910020210	J010	177174044401	S02	20070423	0	0	0	0	0	13
201412	02451	GI047	00133	8910020210	L001	177174012800	S01	19950910	31	1223	16559	27542	0	11
201412	02451	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	02451	GI047	00133	8910020210	L003	177174020500	S08	20101219	0	0	0	0	0	13
201412	02451	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
201412	02451	GI047	00133	8910020210	L005	177174017900	S07	20100514	0	0	0	0	0	13
201412	02451	GI047	00133	8910020210	L007	177174039101	S03	20090827	31	420	0	1166	0	09
201412	02451	GI047	00177	8910020210	L008	177174019501	S01	20020223	0	0	0	0	0	12
201412	02451	GI047	00133	8910020210	L009	177174039201	S02	20050309	31	321	10867	2456	0	11
201412	02451	GI047	00177	8910020210	L010	177174043901	S02	20030107	31	1247	5145	75014	0	08
201412	02451	GI047	00133	8910020210	L011	177174039602	S01	19970704	0	0	0	0	0	12
201412	02451	GI047	00177	8910020210	L012	177174044604	S02	20040401	31	6115	9031	55570	0	08
201412	02451	GI041	00128	8910020210	M001	177174037000	S01	19950724	0	0	0	0	0	13
201412	02451	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	12
201412	02451	GI041	00128	8910020210	M002D	177174038600	D02	19960519	0	0	0	0	0	12
201412	02451	GI047	00133	8910020210	O001	177174096102	D02	20070514	30	3130	2435	9993	0	09
201412	02451	GI047	00133	8910020210	O001	177174096102	D04	20141011	0	0	0	0	0	12
201412	02451	GI047	00133	8910020210	O002	177174096600	D02	20070705	31	7957	4279	19185	0	11
201412	02451	GI047	00133	8910020210	O002	177174096600	D01	20070705	0	0	0	0	0	12
201412	02451	GI047	00133	8910020210	O003	177174096700	S04	20100224	31	521	0	5715	0	09
201412	02451	GI047	00128	8910020210	O005	177174097100	S01	20071026	31	3608	2235	3254	0	09
201412	02451	GI047	00133	8910020210	O006	177174097200	S01	20071222	31	914	0	26152	0	09
201412	02451	GI047	00133	8910020210	O007	177174097301	S01	20130216	31	15321	35970	19031	0	08
201412	02451	GI047	00133	8910020210	O008	177174097600	D03	20100311	31	3076	7020	29978	0	09
201412	02451	GI047	00133	8910020210	O008	177174097600	D02	20080407	0	0	0	0	0	12
201412	02451	GI047	00133	8910020210	O009	177174097700	D03	20130504	31	815	5606	4191	0	09
201412	02451	GI047	00133	8910020210	O009	177174097700	D02	20080625	0	0	0	0	0	12
201412	02451	GI047	00127	8910020210	P002	177174097802	S01	20111227	31	2323	6765	17681	0	09
201412	02451	GI047	00127	8910020210	Q001	177174037903	S01	20080618	0	0	0	0	0	13
201401	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	30	1397	2209	23173	0	09
201401	02451	GI043	00181	8910024540	D007	177190063802	S03	20110307	30	0	41737	0	0	11
201401	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
201401	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	0	0	0	0	0	12
201401	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	0	0	0	0	0	12
201401	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	0	0	0	0	0	12
201401	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	30	508	548	12305	0	09
201401	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	30	813	1423	985	0	09
201401	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	30	1725	1915	40589	0	09
201401	02451	GI043	00182	8910024540	E001	177190108201	S02	20030227	31	332	576	5800	0	09
201401	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	31	956	2264	6440	0	09
201401	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
201401	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
201401	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	31	1296	1342	57384	0	09
201401	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	31	1258	1607	48080	0	09
201401	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
201401	02451	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	04
201401	02451	GI043	00182	8910024540	I003	177190091301	S01	20110405	30	4108	783	6855	0	09
201401	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	30	6022	2718	70584	0	09
201401	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	30	0	28059	11486	0	11
201401	02451	GI043	00182	8910024540	I008	177190102101	S01	20110511	30	4623	5522	15862	0	09
201401	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	30	1227	1184	45020	0	09
201401	02451	GI043	00182	8910024540	I012	177194010702	S02	20120604	30	2051	2257	20932	0	09
201401	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	30	3420	616	8498	0	09
201401	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
201401	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	30	1298	0	29928	0	09
201401	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	12
201401	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	30	6696	213	2140	0	09
201401	02451	GI043	00182	8910024540	I016	177194064201	S01	20110625	30	2099	1400	30929	0	09
201401	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	30	3414	6523	48796	0	11
201401	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
201401	02451	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	15
201401	02451	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	15
201401	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	30	2843	1607	83842	0	09
201401	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
201401	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
201401	02451	GI043	00838	8910024540	O001	177190118502	S04	20090522	30	1109	23949	19080	0	11
201401	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
201401	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
201401	02451	GI043	00838	8910024540	O004	177190124301	S02	20130209	30	2007	2598	33694	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
201401	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
201401	02451	GI043	00838	8910024540	O006	177190127101	S04	20111030	30	5813	11527	27443	0	09
201401	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
201401	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
201401	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
201401	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	0	0	0	0	0	12
201401	02451	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
201401	02451	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
201401	02451	GI043	00180	8910024540	U005	177192007502	S04	20121009	27	786	13300	19123	0	11
201401	02451	GI043	00180	8910024540	U009	177192011401	S01	20140119	0	0	0	0	0	12
201401	02451	GI043	00174	8910024540	U012	177192014502	S01	20131120	27	9724	18468	6272	0	08
201401	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	27	1679	3340	65366	0	08
201401	02451	GI043	00182	8910024540	FF001	177194084200	D05	20111119	0	0	0	0	0	12
201401	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	30	912	900	39756	0	09
201401	02451	GI043	00182	8910024540	FF002	177194084300	D03	20090719	0	0	0	0	0	12
201401	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	30	5372	5528	105302	0	09
201401	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	0	0	0	0	0	12
201401	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	30	10289	4757	40988	0	09
201402	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	28	1247	2601	12348	0	09
201402	02451	GI043	00181	8910024540	D007	177190063802	S03	20110307	28	0	45278	0	0	11
201402	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
201402	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	0	0	0	0	0	12
201402	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	0	0	0	0	0	12
201402	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	0	0	0	0	0	12
201402	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	0	0	0	0	0	12
201402	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	28	507	442	5856	0	09
201402	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	28	765	1359	464	0	09
201402	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	28	1678	2023	20512	0	09
201402	02451	GI043	00182	8910024540	E001	177190108201	S02	20030227	28	258	388	2408	0	09
201402	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	28	860	1985	2940	0	09
201402	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
201402	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
201402	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	28	903	913	24192	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	28	1032	1255	22120	0	09
201402	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
201402	02451	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	15
201402	02451	GI043	00182	8910024540	I003	177190091301	S01	20110405	28	3682	222	3467	0	09
201402	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	28	5351	3724	31826	0	09
201402	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	28	0	23514	5904	0	11
201402	02451	GI043	00182	8910024540	I008	177190102101	S01	20110511	28	3973	4338	7773	0	09
201402	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	28	1123	1112	19554	0	09
201402	02451	GI043	00182	8910024540	I012	177194010702	S02	20120604	28	1685	3114	8802	0	09
201402	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	28	3238	1313	4343	0	09
201402	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
201402	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	28	1165	0	13650	0	09
201402	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	12
201402	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	28	2993	136	1967	0	09
201402	02451	GI043	00182	8910024540	I016	177194064201	S01	20110625	28	1706	445	12485	0	09
201402	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	28	2788	7341	22750	0	11
201402	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
201402	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	28	2389	1965	35808	0	09
201402	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
201402	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
201402	02451	GI043	00838	8910024540	O001	177190118502	S04	20090522	27	877	22018	8816	0	11
201402	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
201402	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
201402	02451	GI043	00838	8910024540	O004	177190124301	S02	20130209	27	1655	3064	14976	0	09
201402	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
201402	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
201402	02451	GI043	00838	8910024540	O006	177190127101	S04	20111030	27	4420	10343	11111	0	09
201402	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
201402	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
201402	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
201402	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	0	0	0	0	0	12
201402	02451	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
201402	02451	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	13
201402	02451	GI043	00180	8910024540	U005	177192007502	S04	20121009	28	841	11779	10950	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	02451	GI043	00180	8910024540	U009	177192011401	S01	20140119	28	4968	53127	250	0	11
201402	02451	GI043	00174	8910024540	U012	177192014502	S01	20131120	28	6873	9442	4605	0	08
201402	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	28	1684	3333	25263	0	08
201402	02451	GI043	00182	8910024540	FF001	177194084200	D05	20111119	0	0	0	0	0	12
201402	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	27	910	982	18529	0	09
201402	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	27	3695	3767	39942	0	09
201402	02451	GI043	00182	8910024540	FF002	177194084300	D03	20090719	0	0	0	0	0	12
201402	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	0	0	0	0	0	12
201402	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	27	9389	5643	18354	0	09
201403	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	27	1302	2470	12638	0	09
201403	02451	GI043	00181	8910024540	D007	177190063802	S03	20110307	29	0	50284	0	0	11
201403	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
201403	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	0	0	0	0	0	12
201403	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	0	0	0	0	0	12
201403	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	0	0	0	0	0	12
201403	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	0	0	0	0	0	12
201403	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	27	422	370	5167	0	09
201403	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	27	665	1293	384	0	09
201403	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	27	1722	1783	18011	0	09
201403	02451	GI043	00182	8910024540	E001	177190108201	S02	20030227	14	129	201	1204	0	09
201403	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	31	870	2282	3038	0	09
201403	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
201403	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
201403	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	31	936	1062	25012	0	09
201403	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	31	1096	1499	22850	0	09
201403	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
201403	02451	GI043	00182	8910024540	I003	177190091301	S01	20110405	24	3013	190	2848	0	09
201403	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	24	4374	3262	26122	0	09
201403	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	24	0	20045	4851	0	11
201403	02451	GI043	00182	8910024540	I008	177190102101	S01	20110511	24	3210	3755	6405	0	09
201403	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	24	919	948	16065	0	09
201403	02451	GI043	00182	8910024540	I012	177194010702	S02	20120604	24	1379	2655	7231	0	09
201403	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	24	1957	1764	3382	0	09
201403	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	24	953	0	11214	0	09
201403	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	12
201403	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	24	2349	114	1647	0	09
201403	02451	GI043	00182	8910024540	I016	177194064201	S01	20110625	24	1396	379	10257	0	09
201403	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	24	2281	6258	18690	0	11
201403	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
201403	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	24	1991	1707	29971	0	09
201403	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
201403	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
201403	02451	GI043	00838	8910024540	O001	177190118502	S04	20090522	31	797	29545	9010	0	11
201403	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
201403	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
201403	02451	GI043	00838	8910024540	O004	177190124301	S02	20130209	31	1698	2571	14425	0	09
201403	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	27	1177	3359	10462	0	09
201403	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
201403	02451	GI043	00838	8910024540	O006	177190127101	S04	20111030	31	4562	13089	11536	0	09
201403	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
201403	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
201403	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
201403	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	28	1684	1262	25042	0	09
201403	02451	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	15
201403	02451	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	15
201403	02451	GI043	00180	8910024540	U005	177192007502	S04	20121009	21	661	10309	8644	0	11
201403	02451	GI043	00180	8910024540	U009	177192011401	S01	20140119	31	8280	118061	250	0	11
201403	02451	GI043	00174	8910024540	U012	177192014502	S01	20131120	31	8587	12048	5961	0	08
201403	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	31	2118	4584	32067	0	08
201403	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	18	609	762	12526	0	09
201403	02451	GI043	00182	8910024540	FF001	177194084200	D05	20111119	0	0	0	0	0	12
201403	02451	GI043	00182	8910024540	FF002	177194084300	D03	20090719	0	0	0	0	0	12
201403	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	18	1534	1662	19100	0	09
201403	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	18	5895	3533	11570	0	09
201403	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	0	0	0	0	0	12
201404	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	30	1689	2918	16954	0	09
201404	02451	GI043	00181	8910024540	D007	177190063802	S03	20110307	30	0	53365	0	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
201404	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	0	0	0	0	0	12
201404	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	0	0	0	0	0	12
201404	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	0	0	0	0	0	12
201404	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	0	0	0	0	0	12
201404	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	30	571	481	6368	0	09
201404	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	30	794	1702	1599	0	09
201404	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	30	2092	2244	21161	0	09
201404	02451	GI043	00182	8910024540	E001	177190108201	S02	20030227	0	0	0	0	0	12
201404	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	30	692	2360	3182	0	09
201404	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
201404	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
201404	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	30	896	1323	22333	0	09
201404	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	30	1200	2376	20531	0	09
201404	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
201404	02451	GI043	00182	8910024540	I003	177190091301	S01	20110405	30	2174	1262	5294	0	09
201404	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	30	6502	4375	38312	0	09
201404	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	30	0	30370	8575	0	11
201404	02451	GI043	00182	8910024540	I008	177190102101	S01	20110511	30	4748	4966	8187	0	09
201404	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	29	1385	1293	27260	0	09
201404	02451	GI043	00182	8910024540	I012	177194010702	S02	20120604	30	2216	2840	11535	0	09
201404	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	30	6195	2375	6295	0	09
201404	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
201404	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	30	1365	348	18798	0	09
201404	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	12
201404	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	30	4577	163	5326	0	09
201404	02451	GI043	00182	8910024540	I016	177194064201	S01	20110625	30	2038	358	20708	0	09
201404	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	30	3753	10807	28000	0	11
201404	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
201404	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	30	3707	5952	55335	0	09
201404	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
201404	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
201404	02451	GI043	00838	8910024540	O001	177190118502	S04	20090522	30	974	29628	9837	0	11
201404	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
201404	02451	GI043	00838	8910024540	O004	177190124301	S02	20130209	30	1534	2960	12778	0	09
201404	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	30	2107	4374	19626	0	09
201404	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
201404	02451	GI043	00838	8910024540	O006	177190127101	S04	20111030	30	4417	9844	13516	0	09
201404	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
201404	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
201404	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
201404	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	30	3573	2867	50945	0	09
201404	02451	GI043	00180	8910024540	U005	177192007502	S04	20121009	5	165	2326	2137	0	11
201404	02451	GI043	00180	8910024540	U009	177192011401	S01	20140119	30	7068	94386	520	0	11
201404	02451	GI043	00174	8910024540	U012	177192014502	S01	20131120	30	8128	13539	5384	0	08
201404	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	30	3466	4169	43524	0	08
201404	02451	GI043	00182	8910024540	FF001	177194084200	D05	20111119	0	0	0	0	0	12
201404	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	30	1117	1317	22736	0	09
201404	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	30	2792	2709	39960	0	09
201404	02451	GI043	00182	8910024540	FF002	177194084300	D03	20090719	0	0	0	0	0	12
201404	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	30	11054	6718	21748	0	09
201404	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	0	0	0	0	0	12
201405	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	31	1610	2866	19560	0	09
201405	02451	GI043	00181	8910024540	D007	177190063802	S03	20110307	31	0	57162	0	0	11
201405	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
201405	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	0	0	0	0	0	12
201405	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	0	0	0	0	0	12
201405	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	0	0	0	0	0	12
201405	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	0	0	0	0	0	12
201405	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	31	689	571	6929	0	09
201405	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	31	777	2043	4099	0	09
201405	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	31	2089	2428	21741	0	09
201405	02451	GI043	00182	8910024540	E001	177190108201	S02	20030227	0	0	0	0	0	15
201405	02451	GI043	00182	8910024540	E001	177190108201	S03	20140504	26	7220	4619	2349	0	08
201405	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	31	780	2685	3634	0	09
201405	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
201405	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	31	961	1375	23595	0	09
201405	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	31	1033	2628	21218	0	09
201405	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
201405	02451	GI043	00182	8910024540	I003	177190091301	S01	20110405	31	2070	493	8727	0	09
201405	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	31	6629	4379	40486	0	09
201405	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	31	0	31825	7897	0	11
201405	02451	GI043	00182	8910024540	I008	177190102101	S01	20110511	31	5637	6479	7896	0	09
201405	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	31	1949	638	35262	0	09
201405	02451	GI043	00182	8910024540	I012	177194010702	S02	20120604	31	3615	3132	15218	0	09
201405	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	31	5812	1931	5399	0	09
201405	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
201405	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	31	1305	1040	18867	0	09
201405	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	12
201405	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	31	4183	202	5542	0	09
201405	02451	GI043	00182	8910024540	I016	177194064201	S01	20110625	31	1842	286	16428	0	09
201405	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	31	3730	10864	28265	0	11
201405	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
201405	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	31	3887	9286	60699	0	09
201405	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
201405	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
201405	02451	GI043	00838	8910024540	O001	177190118502	S04	20090522	31	833	31478	9818	0	11
201405	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
201405	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
201405	02451	GI043	00838	8910024540	O004	177190124301	S02	20130209	31	1515	4599	13396	0	09
201405	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	31	2020	5285	20571	0	09
201405	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
201405	02451	GI043	00838	8910024540	O006	177190127101	S04	20111030	31	3191	4714	15182	0	09
201405	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
201405	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
201405	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
201405	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	31	3771	9015	51022	0	09
201405	02451	GI043	00180	8910024540	U005	177192007502	S04	20121009	0	0	0	0	0	13
201405	02451	GI043	00180	8910024540	U009	177192011401	S01	20140119	31	6225	93255	523	0	11
201405	02451	GI043	00174	8910024540	U012	177192014502	S01	20131120	31	6991	9665	6944	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	31	4603	4507	58178	0	08
201405	02451	GI043	00182	8910024540	FF001	177194084200	D05	20111119	0	0	0	0	0	12
201405	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	31	1033	1428	23712	0	09
201405	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	31	2984	2857	53799	0	09
201405	02451	GI043	00182	8910024540	FF002	177194084300	D03	20090719	0	0	0	0	0	12
201405	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	0	0	0	0	0	12
201405	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	31	11133	7430	23031	0	09
201406	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	30	1737	2854	19158	0	09
201406	02451	GI043	00181	8910024540	D007	177190063802	S03	20110307	30	0	39320	0	0	11
201406	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
201406	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	0	0	0	0	0	12
201406	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	0	0	0	0	0	12
201406	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	0	0	0	0	0	12
201406	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	0	0	0	0	0	12
201406	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	30	1143	607	11226	0	09
201406	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	30	739	1815	4099	0	09
201406	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	30	3045	1162	26492	0	09
201406	02451	GI043	00182	8910024540	E001	177190108201	S03	20140504	30	4379	5827	11544	0	08
201406	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	30	878	2483	3458	0	09
201406	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
201406	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
201406	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	30	957	1237	23326	0	09
201406	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	30	935	2429	20973	0	09
201406	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
201406	02451	GI043	00182	8910024540	I003	177190091301	S01	20110405	30	3033	1024	15620	0	09
201406	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	30	6555	4322	38096	0	09
201406	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	30	0	30951	5660	0	11
201406	02451	GI043	00182	8910024540	I008	177190102101	S01	20110511	30	4539	6249	12445	0	09
201406	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	30	1972	545	35605	0	09
201406	02451	GI043	00182	8910024540	I012	177194010702	S02	20120604	30	3095	6030	13540	0	09
201406	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	30	5664	1833	5137	0	09
201406	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
201406	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	30	1426	1497	18744	0	09
201406	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	29	3566	572	4615	0	09
201406	02451	GI043	00182	8910024540	I016	177194064201	S01	20110625	30	3098	425	29463	0	09
201406	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	30	3418	11622	27801	0	11
201406	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
201406	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	30	4004	6916	60832	0	09
201406	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
201406	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
201406	02451	GI043	00838	8910024540	O001	177190118502	S04	20090522	30	803	21633	8528	0	11
201406	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
201406	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
201406	02451	GI043	00838	8910024540	O004	177190124301	S02	20130209	30	900	1594	13430	0	09
201406	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	30	1999	5127	12570	0	09
201406	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
201406	02451	GI043	00838	8910024540	O006	177190127101	S04	20111030	30	3067	2975	13422	0	09
201406	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
201406	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
201406	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
201406	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	30	3001	6703	46659	0	09
201406	02451	GI043	00180	8910024540	U005	177192007502	S04	20121009	0	0	0	0	0	13
201406	02451	GI043	00180	8910024540	U009	177192011401	S01	20140119	30	4646	74294	1757	0	11
201406	02451	GI043	00174	8910024540	U012	177192014502	S01	20131120	30	10133	23417	14317	0	09
201406	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	30	4498	3861	58249	0	08
201406	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	30	963	1264	22321	0	09
201406	02451	GI043	00182	8910024540	FF001	177194084200	D05	20111119	0	0	0	0	0	12
201406	02451	GI043	00182	8910024540	FF002	177194084300	D03	20090719	0	0	0	0	0	12
201406	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	18	2271	424	20766	0	09
201406	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	0	0	0	0	0	12
201406	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	30	10513	6799	21925	0	09
201407	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	29	1623	2864	17452	0	09
201407	02451	GI043	00181	8910024540	D007	177190063802	S03	20110307	29	0	23911	0	0	11
201407	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
201407	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	0	0	0	0	0	12
201407	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	0	0	0	0	0	12
201407	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	0	0	0	0	0	12
201407	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	24	1161	574	12190	0	09
201407	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	29	604	1647	3630	0	09
201407	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	29	3395	229	27029	0	09
201407	02451	GI043	00182	8910024540	E001	177190108201	S03	20140504	2	15	135	235	0	08
201407	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	29	801	2100	2924	0	09
201407	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
201407	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
201407	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	29	819	862	20376	0	09
201407	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	28	733	1953	18025	0	09
201407	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
201407	02451	GI043	00182	8910024540	I003	177190091301	S01	20110405	29	2281	938	12364	0	09
201407	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	29	5553	3972	32301	0	09
201407	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	29	0	27266	3533	0	11
201407	02451	GI043	00182	8910024540	I008	177190102101	S01	20110511	29	3730	5628	11880	0	09
201407	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	29	1433	216	28341	0	09
201407	02451	GI043	00182	8910024540	I012	177194010702	S02	20120604	26	1769	3873	9326	0	09
201407	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	29	4413	1209	3981	0	09
201407	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
201407	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	29	1366	2027	17865	0	09
201407	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	12
201407	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	29	3121	118	4107	0	09
201407	02451	GI043	00182	8910024540	I016	177194064201	S01	20110625	29	2509	2241	23899	0	09
201407	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	29	2634	11318	24517	0	11
201407	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
201407	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	27	3125	3418	46678	0	09
201407	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
201407	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
201407	02451	GI043	00838	8910024540	O001	177190118502	S04	20090522	29	648	23535	7932	0	11
201407	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
201407	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
201407	02451	GI043	00838	8910024540	O004	177190124301	S02	20130209	27	561	824	9613	0	09
201407	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	27	7992	3457	5445	0	09
201407	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	02451	GI043	00838	8910024540	O006	177190127101	S04	20111030	28	2602	3079	11338	0	09
201407	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
201407	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
201407	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
201407	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	27	2554	4519	40529	0	09
201407	02451	GI043	00180	8910024540	U005	177192007502	S04	20121009	0	0	0	0	0	13
201407	02451	GI043	00180	8910024540	U009	177192011401	S01	20140119	29	2909	56136	2285	0	11
201407	02451	GI043	00174	8910024540	U012	177192014502	S01	20131120	29	7419	17170	11007	0	09
201407	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	29	3832	3137	46113	0	08
201407	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	29	741	839	16738	0	09
201407	02451	GI043	00182	8910024540	FF001	177194084200	D05	20111119	0	0	0	0	0	12
201407	02451	GI043	00182	8910024540	FF002	177194084300	D03	20090719	0	0	0	0	0	12
201407	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	24	3768	1549	29119	0	09
201407	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	0	0	0	0	0	12
201407	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	29	7686	5056	19111	0	09
201408	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	31	1743	3533	18347	0	09
201408	02451	GI043	00181	8910024540	D007	177190063802	S03	20110307	31	0	27259	0	0	11
201408	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
201408	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	0	0	0	0	0	12
201408	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	0	0	0	0	0	12
201408	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	0	0	0	0	0	12
201408	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	0	0	0	0	0	12
201408	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	31	1551	693	15029	0	09
201408	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	31	659	1848	4424	0	09
201408	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	31	4446	361	30570	0	09
201408	02451	GI043	00182	8910024540	E001	177190108201	S03	20140504	22	94	4429	5082	0	08
201408	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	31	927	2403	3402	0	09
201408	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
201408	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
201408	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	31	1200	1372	21258	0	09
201408	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	31	2399	2375	29481	0	09
201408	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
201408	02451	GI043	00182	8910024540	I003	177190091301	S01	20110405	12	397	0	2077	0	09
201408	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	12	2403	1898	12947	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	12	0	11455	1711	0	11
201408	02451	GI043	00182	8910024540	I008	177190102101	S01	20110511	12	1433	3078	3799	0	09
201408	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	12	596	86	10522	0	09
201408	02451	GI043	00182	8910024540	I012	177194010702	S02	20120604	12	945	1679	4676	0	09
201408	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	12	933	43	772	0	09
201408	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
201408	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	12	536	604	6587	0	09
201408	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	12
201408	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	12	1346	0	1527	0	09
201408	02451	GI043	00182	8910024540	I016	177194064201	S01	20110625	12	1125	284	9935	0	09
201408	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	12	1002	3712	8914	0	11
201408	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
201408	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	12	1452	2298	20115	0	09
201408	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
201408	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
201408	02451	GI043	00838	8910024540	O001	177190118502	S04	20090522	31	854	12945	9341	0	11
201408	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
201408	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
201408	02451	GI043	00838	8910024540	O004	177190124301	S02	20130209	31	723	1353	11695	0	09
201408	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	31	978	3476	6991	0	09
201408	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
201408	02451	GI043	00838	8910024540	O006	177190127101	S04	20111030	31	3061	3664	14101	0	09
201408	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
201408	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
201408	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
201408	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	31	3659	5988	50823	0	09
201408	02451	GI043	00180	8910024540	U005	177192007502	S04	20121009	0	0	0	0	0	13
201408	02451	GI043	00180	8910024540	U009	177192011401	S01	20140119	31	3699	66804	2557	0	11
201408	02451	GI043	00174	8910024540	U012	177192014502	S01	20131120	31	8056	20565	11843	0	09
201408	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	31	3654	5416	63432	0	08
201408	02451	GI043	00182	8910024540	FF001	177194084200	D05	20111119	0	0	0	0	0	12
201408	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	12	391	288	5449	0	09
201408	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	12	2435	2774	21265	0	09
201408	02451	GI043	00182	8910024540	FF002	177194084300	D03	20090719	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	12	3597	2621	8515	0	09
201408	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	0	0	0	0	0	12
201409	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	15	441	1366	5101	0	09
201409	02451	GI043	00181	8910024540	D007	177190063802	S03	20110307	15	0	12062	0	0	11
201409	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
201409	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	0	0	0	0	0	12
201409	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	0	0	0	0	0	12
201409	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	0	0	0	0	0	12
201409	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	0	0	0	0	0	12
201409	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	15	675	254	8033	0	09
201409	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	15	271	801	2229	0	09
201409	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	15	1931	380	15990	0	09
201409	02451	GI043	00182	8910024540	E001	177190108201	S03	20140504	15	43	4205	4835	0	08
201409	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	15	390	961	1805	0	09
201409	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
201409	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
201409	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	15	541	841	10596	0	09
201409	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	15	1285	745	16743	0	09
201409	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
201409	02451	GI043	00182	8910024540	I003	177190091301	S01	20110405	0	0	0	0	0	12
201409	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	0	0	0	0	0	12
201409	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	0	0	0	0	0	13
201409	02451	GI043	00182	8910024540	I008	177190102101	S01	20110511	0	0	0	0	0	12
201409	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	0	0	0	0	0	12
201409	02451	GI043	00182	8910024540	I012	177194010702	S02	20120604	0	0	0	0	0	12
201409	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	0	0	0	0	0	12
201409	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
201409	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	0	0	0	0	0	12
201409	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	12
201409	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	0	0	0	0	0	12
201409	02451	GI043	00182	8910024540	I016	177194064201	S01	20110625	0	0	0	0	0	12
201409	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	0	0	0	0	0	13
201409	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
201409	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
201409	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
201409	02451	GI043	00838	8910024540	O001	177190118502	S04	20090522	15	319	2643	5269	0	11
201409	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
201409	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
201409	02451	GI043	00838	8910024540	O004	177190124301	S02	20130209	15	350	1285	7483	0	09
201409	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	15	425	1914	4352	0	09
201409	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
201409	02451	GI043	00838	8910024540	O006	177190127101	S04	20111030	15	1172	898	7511	0	09
201409	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
201409	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
201409	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
201409	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	15	1460	2071	26508	0	09
201409	02451	GI043	00180	8910024540	U005	177192007502	S04	20121009	0	0	0	0	0	13
201409	02451	GI043	00180	8910024540	U009	177192011401	S01	20140119	15	1794	18652	1563	0	11
201409	02451	GI043	00174	8910024540	U012	177192014502	S01	20131120	15	2515	3974	4339	0	09
201409	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	15	1285	1597	31065	0	08
201409	02451	GI043	00182	8910024540	FF001	177194084200	D05	20111119	0	0	0	0	0	12
201409	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	1	29	11	481	0	09
201409	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	1	179	104	1900	0	09
201409	02451	GI043	00182	8910024540	FF002	177194084300	D03	20090719	0	0	0	0	0	12
201409	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	1	275	103	739	0	09
201409	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	30	746	3027	6655	0	09
201410	02451	GI043	00181	8910024540	D007	177190063802	S03	20110307	31	0	27478	0	0	11
201410	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	31	1444	821	15725	0	09
201410	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	31	672	1683	4605	0	09
201410	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	31	3661	513	30840	0	09
201410	02451	GI043	00182	8910024540	E001	177190108201	S03	20140504	31	319	8140	8808	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	31	918	2320	3482	0	09
201410	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
201410	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	31	1030	2135	20430	0	09
201410	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	31	2836	1769	31570	0	09
201410	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	I003	177190091301	S01	20110405	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	0	0	0	0	0	13
201410	02451	GI043	00182	8910024540	I008	177190102101	S01	20110511	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	I012	177194010702	S02	20120604	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	I016	177194064201	S01	20110625	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	0	0	0	0	0	13
201410	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
201410	02451	GI043	00838	8910024540	O001	177190118502	S04	20090522	31	816	8455	10781	0	11
201410	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
201410	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
201410	02451	GI043	00838	8910024540	O004	177190124301	S02	20130209	31	804	3533	15196	0	09
201410	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	31	999	5262	9959	0	09
201410	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
201410	02451	GI043	00838	8910024540	O006	177190127101	S04	20111030	31	2576	1855	14727	0	09
201410	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
201410	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
201410	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
201410	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	27	2632	3945	43175	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	02451	GI043	00180	8910024540	U005	177192007502	S04	20121009	0	0	0	0	0	13
201410	02451	GI043	00180	8910024540	U009	177192011401	S01	20140119	31	4100	46433	3589	0	11
201410	02451	GI043	00174	8910024540	U012	177192014502	S01	20131120	31	5373	12579	8422	0	09
201410	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	31	3094	3525	59777	0	08
201410	02451	GI043	00182	8910024540	FF001	177194084200	D05	20111119	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	FF002	177194084300	D03	20090719	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	0	0	0	0	0	12
201410	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	30	1307	2538	14241	0	09
201411	02451	GI043	00181	8910024540	D007	177190063802	S03	20110307	30	0	24782	0	0	11
201411	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	30	1558	842	17579	0	09
201411	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	30	785	741	5773	0	09
201411	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	30	3071	260	30380	0	09
201411	02451	GI043	00182	8910024540	E001	177190108201	S03	20140504	5	47	1051	1287	0	08
201411	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	30	990	1431	3670	0	09
201411	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
201411	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	30	880	1368	19339	0	09
201411	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	30	2508	1262	30087	0	09
201411	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	I003	177190091301	S01	20110405	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	0	0	0	0	0	13
201411	02451	GI043	00182	8910024540	I008	177190102101	S01	20110511	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	I012	177194010702	S02	20120604	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	I016	177194064201	S01	20110625	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	0	0	0	0	0	13
201411	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
201411	02451	GI043	00838	8910024540	O001	177190118502	S04	20090522	29	871	12061	10559	0	11
201411	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
201411	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
201411	02451	GI043	00838	8910024540	O004	177190124301	S02	20130209	29	613	2002	12446	0	09
201411	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	29	1030	3590	10284	0	09
201411	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
201411	02451	GI043	00838	8910024540	O006	177190127101	S04	20111030	30	2271	1841	13337	0	09
201411	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
201411	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
201411	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
201411	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	29	2543	2854	44365	0	09
201411	02451	GI043	00180	8910024540	U005	177192007502	S04	20121009	0	0	0	0	0	13
201411	02451	GI043	00180	8910024540	U009	177192011401	S01	20140119	29	2756	32289	3501	0	11
201411	02451	GI043	00174	8910024540	U012	177192014502	S01	20131120	30	5173	12246	9013	0	09
201411	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	30	2909	2451	58120	0	08
201411	02451	GI043	00182	8910024540	FF001	177194084200	D05	20111119	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	FF002	177194084300	D03	20090719	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	0	0	0	0	0	12
201411	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	D005	177190063600	S02	19920419	31	1968	2660	17787	0	09
201412	02451	GI043	00181	8910024540	D007	177190063802	S03	20110307	28	108	28514	308	0	11
201412	02451	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	02451	GI043	00182	8910024540	D010	177190066700	S02	20050104	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	D011	177194036800	D01	19850404	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	D011D	177194036800	D02	19850404	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	D012	177194037200	S01	19850505	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	D013	177194057000	D01	19940212	28	1780	1094	16747	0	09
201412	02451	GI043	00182	8910024540	D013D	177194057000	D02	19940212	26	794	755	5870	0	09
201412	02451	GI043	00182	8910024540	D014	177194057200	S01	19940128	31	3160	400	30569	0	09
201412	02451	GI043	00182	8910024540	E001	177190108201	S03	20140504	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	E002	177190067800	D03	19800609	31	1163	1301	4438	0	09
201412	02451	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
201412	02451	GI043	00838	8910024540	E007	177190095601	S02	20030308	31	1333	1124	22110	0	09
201412	02451	GI043	00838	8910024540	E010	177190095700	D03	20031114	31	2745	1257	31413	0	09
201412	02451	GI043	00838	8910024540	E010D	177190095700	D02	19651017	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	I003	177190091301	S01	20110405	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	I005	177190095001	S01	20030821	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	I006	177190095101	S01	20021220	0	0	0	0	0	13
201412	02451	GI043	00182	8910024540	I008	177190102101	S01	20110511	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	I010	177190105701	S01	20030210	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	I012	177194010702	S02	20120604	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	I013	177194038400	D02	19970904	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	I014	177194061100	D01	19960713	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	I015	177194061300	S01	19960816	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	I016	177194064201	S01	20110625	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	I017	177194064600	D01	19970722	0	0	0	0	0	13
201412	02451	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	L005	177190115500	S03	19810317	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
201412	02451	GI043	00838	8910024540	O001	177190118502	S04	20090522	23	631	12388	6876	0	11
201412	02451	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
201412	02451	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	02451	GI043	00838	8910024540	O004	177190124301	S02	20130209	24	440	1895	9572	0	09
201412	02451	GI043	00838	8910024540	O005	177190125001	D01	19940829	29	989	3927	10220	0	09
201412	02451	GI043	00838	8910024540	O005D	177190125001	D02	19931208	0	0	0	0	0	12
201412	02451	GI043	00838	8910024540	O006	177190127101	S04	20111030	31	2453	1743	14845	0	09
201412	02451	GI043	00838	8910024540	O009	177190133600	D01	19690221	0	0	0	0	0	12
201412	02451	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
201412	02451	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
201412	02451	GI043	00838	8910024540	O013D	177192001102	D02	19940417	31	2845	3804	53650	0	09
201412	02451	GI043	00180	8910024540	U005	177192007502	S04	20121009	0	0	0	0	0	13
201412	02451	GI043	00180	8910024540	U009	177192011401	S01	20140119	23	765	18820	4522	0	11
201412	02451	GI043	00174	8910024540	U012	177192014502	S01	20131120	31	4454	12936	6932	0	09
201412	02451	GI043	00180	8910024540	U013	177194065102	S01	20040425	30	2507	4066	56904	0	08
201412	02451	GI043	00182	8910024540	FF001	177194084200	D05	20111119	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	FF001	177194084200	D02	20070905	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	FF002	177194084300	D02	20070814	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	FF002	177194084300	D03	20090719	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	FF003	177194084400	D02	20070802	0	0	0	0	0	12
201412	02451	GI043	00182	8910024540	FF003	177194084400	D01	20070802	0	0	0	0	0	12
201401	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	25	1459	4288	10122	0	08
201401	01284	SS032	00333	891002891A	011	177114093000	S02	20100119	5	0	836	3	0	11
201401	01284	SS032	00333	891002891A	013	177114109400	S07	20120701	0	0	0	0	0	13
201401	01284	SS032	00333	891002891A	014	177114111900	D08	20110827	0	0	0	0	0	13
201401	01284	SS032	00333	891002891A	014	177114111900	D07	20111003	0	0	0	0	0	13
201401	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	31	1763	833	11594	0	08
201401	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	0	0	0	0	0	13
201402	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	28	2199	4348	12264	0	08
201402	01284	SS032	00333	891002891A	011	177114093000	S02	20100119	8	0	1778	7	0	11
201402	01284	SS032	00333	891002891A	013	177114109400	S07	20120701	0	0	0	0	0	13
201402	01284	SS032	00333	891002891A	014	177114111900	D07	20111003	0	0	0	0	0	13
201402	01284	SS032	00333	891002891A	014	177114111900	D08	20110827	0	0	0	0	0	13
201402	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	28	1988	621	10692	0	08
201402	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	0	0	0	0	0	13
201403	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	29	1285	4222	9583	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	01284	SS032	00333	891002891A	011	177114093000	S02	20100119	24	0	3193	4	0	11
201403	01284	SS032	00333	891002891A	013	177114109400	S07	20120701	1	7	561	0	0	11
201403	01284	SS032	00333	891002891A	014	177114111900	D07	20111003	0	0	0	0	0	13
201403	01284	SS032	00333	891002891A	014	177114111900	D08	20110827	0	0	0	0	0	13
201403	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	31	2034	941	11749	0	08
201403	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	0	0	0	0	0	13
201404	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	8	425	1714	2315	0	08
201404	01284	SS032	00333	891002891A	011	177114093000	S02	20100119	12	0	2403	0	0	11
201404	01284	SS032	00333	891002891A	013	177114109400	S07	20120701	0	0	0	0	0	13
201404	01284	SS032	00333	891002891A	014	177114111900	D08	20110827	0	0	0	0	0	13
201404	01284	SS032	00333	891002891A	014	177114111900	D07	20111003	0	0	0	0	0	13
201404	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	24	1738	1493	11426	0	08
201404	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	0	0	0	0	0	13
201405	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	4	141	386	812	0	08
201405	01284	SS032	00333	891002891A	011	177114093000	S02	20100119	21	0	2307	0	0	11
201405	01284	SS032	00333	891002891A	013	177114109400	S07	20120701	0	0	0	0	0	13
201405	01284	SS032	00333	891002891A	014	177114111900	D07	20111003	0	0	0	0	0	13
201405	01284	SS032	00333	891002891A	014	177114111900	D08	20110827	0	0	0	0	0	13
201405	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	31	2167	1291	15890	0	08
201405	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	0	0	0	0	0	13
201406	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	0	0	0	0	0	12
201406	01284	SS032	00333	891002891A	011	177114093000	S02	20100119	6	0	1326	0	0	11
201406	01284	SS032	00333	891002891A	013	177114109400	S07	20120701	0	0	0	0	0	13
201406	01284	SS032	00333	891002891A	014	177114111900	D07	20111003	0	0	0	0	0	13
201406	01284	SS032	00333	891002891A	014	177114111900	D08	20110827	0	0	0	0	0	13
201406	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	27	1832	1340	13846	0	08
201406	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	0	0	0	0	0	13
201407	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	23	1787	1019	12425	0	08
201407	01284	SS032	00333	891002891A	011	177114093000	S02	20100119	6	0	1368	0	0	11
201407	01284	SS032	00333	891002891A	013	177114109400	S07	20120701	0	0	0	0	0	13
201407	01284	SS032	00333	891002891A	014	177114111900	D08	20110827	0	0	0	0	0	13
201407	01284	SS032	00333	891002891A	014	177114111900	D07	20111003	0	0	0	0	0	13
201407	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	31	2246	838	15976	0	08
201407	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201401
Sort: UNIT End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	31	2254	2015	16150	0	08
201408	01284	SS032	00333	891002891A	011	177114093000	S02	20100119	0	0	0	0	0	12
201408	01284	SS032	00333	891002891A	013	177114109400	S07	20120701	0	0	0	0	0	13
201408	01284	SS032	00333	891002891A	014	177114111900	D08	20110827	0	0	0	0	0	13
201408	01284	SS032	00333	891002891A	014	177114111900	D07	20111003	0	0	0	0	0	13
201408	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	31	2245	1304	15878	0	08
201408	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	0	0	0	0	0	13
201409	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	30	1817	2365	14423	0	08
201409	01284	SS032	00333	891002891A	011	177114093000	S02	20100119	0	0	0	0	0	12
201409	01284	SS032	00333	891002891A	013	177114109400	S07	20120701	0	0	0	0	0	13
201409	01284	SS032	00333	891002891A	014	177114111900	D07	20111003	0	0	0	0	0	13
201409	01284	SS032	00333	891002891A	014	177114111900	D08	20110827	0	0	0	0	0	13
201409	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	30	1817	1201	15420	0	08
201409	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	0	0	0	0	0	13
201410	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	31	1433	3149	15318	0	08
201410	01284	SS032	00333	891002891A	011	177114093000	S02	20100119	11	0	5006	0	0	11
201410	01284	SS032	00333	891002891A	013	177114109400	S07	20120701	0	0	0	0	0	13
201410	01284	SS032	00333	891002891A	014	177114111900	D07	20111003	0	0	0	0	0	13
201410	01284	SS032	00333	891002891A	014	177114111900	D08	20110827	0	0	0	0	0	13
201410	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	27	1578	1546	13771	0	08
201410	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	0	0	0	0	0	13
201411	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	30	1099	1609	12124	0	08
201411	01284	SS032	00333	891002891A	011	177114093000	S02	20100119	7	0	268	0	0	11
201411	01284	SS032	00333	891002891A	013	177114109400	S07	20120701	0	0	0	0	0	13
201411	01284	SS032	00333	891002891A	014	177114111900	D08	20110827	0	0	0	0	0	13
201411	01284	SS032	00333	891002891A	014	177114111900	D07	20111003	0	0	0	0	0	13
201411	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	30	1884	913	15361	0	08
201411	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	0	0	0	0	0	13
201412	01284	SS032	00336	891002891A	005	177114030900	S04	20070206	26	860	1864	15040	0	08
201412	01284	SS032	00333	891002891A	011	177114093000	S02	20100119	2	0	101	0	0	11
201412	01284	SS032	00333	891002891A	013	177114109400	S07	20120701	0	0	0	0	0	13
201412	01284	SS032	00333	891002891A	014	177114111900	D08	20110827	0	0	0	0	0	13
201412	01284	SS032	00333	891002891A	014	177114111900	D07	20111003	0	0	0	0	0	13
201412	01284	SS032	00335	891002891A	024	177114131701	S01	20000912	29	1864	1579	13658	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	01284	SS032	00333	891002891A	A001	177114113000	S04	20070402	0	0	0	0	0	13
201401	01834	SS113	00065	8910029310	002	177114057900	S03	20061226	0	0	0	0	0	12
201401	01834	SS113	00065	8910029310	004	177114091101	S01	20130201	30	1949	6382	19452	0	11
201401	01834	SS113	00040	8910029310	005	177114140700	S03	20070603	0	0	0	0	0	13
201401	01834	SS113	00065	8910029310	007	177114100700	S01	20100510	0	0	0	0	0	12
201401	01834	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
201401	01834	SS113	00063	8910029310	008	177114108001	D04	20100901	29	2069	6564	19495	0	11
201401	01834	SS113	00063	8910029310	016	177112021001	S02	20110227	0	0	0	0	0	12
201401	01834	SS113	00069	8910029310	024	177114143601	S07	20130613	0	0	0	0	0	13
201401	01834	SS113	00063	8910029310	035	177114042602	S01	20070515	0	0	0	0	0	13
201401	01834	SS113	00063	8910029310	038	177114069000	S01	20040602	31	0	0	0	30721	04
201401	01834	SS113	00063	8910029310	038	177114069000	S02	20040607	31	0	0	30721	0	06
201401	01834	SS113	00067	8910029310	041E	177114084800	S03	19970103	31	3638	2233	90	0	08
201401	01834	SS113	00063	8910029310	048	177114084901	S01	20071109	31	0	0	0	37200	04
201401	01834	SS113	00063	8910029310	048	177114084901	S02	20071109	31	0	0	37200	0	06
201401	01834	SS113	00064	8910029310	051A	177114062700	S01	19820816	0	0	0	0	0	12
201401	01834	SS113	00063	8910029310	055	177114105500	S03	20130321	0	0	0	0	0	06
201401	01834	SS113	00063	8910029310	055	177114105500	S02	20130428	0	0	0	0	0	04
201401	01834	SS113	00064	8910029310	058B	177114118301	S02	19960217	0	0	0	0	0	12
201401	01834	SS113	00063	8910029310	061	177114112800	S02	19940303	26	1975	5581	947	0	08
201401	01834	SS113	00063	8910029310	066	177114155901	S01	20131028	31	19179	48477	7204	0	08
201401	01834	SS111	00066	8910029310	A008	177114148801	S02	20060601	0	0	0	0	0	13
201401	01834	SS113	00063	8910029310	E001	177114154101	S01	20110130	29	90465	35487	8739	0	09
201401	01834	SS113	00063	8910029310	E002	177114155100	S01	20120729	29	21563	17341	8412	0	08
201401	01834	SS113	00064	8910029310	H004H	177110064900	S06	20031106	31	551	1793	715	0	08
201401	01834	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	12
201401	01834	SS113	00064	8910029310	H008B	177110071600	S06	19980514	31	2293	3497	12564	0	08
201401	01834	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
201401	01834	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
201401	01834	SS113	00063	8910029310	M002	177114106700	S02	20091127	0	0	0	0	0	12
201401	01834	SS113	00063	8910029310	O001	177114098202	S03	20090920	2	379	796	1262	0	08
201401	01834	SS113	00063	8910029310	O002	177114105000	S01	20090721	0	0	0	0	0	12
201401	01834	SS113	00063	8910029310	O003	177114107601	S02	20100207	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	01834	SS113	00066	8910029310	Q001	177114096002	S01	20111022	31	3064	4651	10075	0	11
201401	01834	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	0	0	0	0	0	12
201401	01834	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	13
201401	01834	SS113	00066	8910029310	T001	177114110500	S04	20110711	0	0	0	0	0	13
201401	01834	SS113	00066	8910029310	T002	177114111800	S04	20130405	31	2814	1848	1510	0	09
201401	01834	SS113	00066	8910029310	V001	177114113500	S03	20130429	31	0	19148	647	0	11
201401	01834	SS113	00066	8910029310	V004	177114140900	S05	20130415	0	0	0	0	0	13
201401	01834	SS113	00066	8910029310	V005	177114141101	S05	20130128	0	0	0	0	0	13
201401	01834	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
201401	01834	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
201401	01834	SS113	00069	8910029310	W004	177114153300	S02	20120910	31	1054	9064	14504	0	08
201401	01834	SS113	00069	8910029310	Z001	177114141200	S02	20090916	31	1663	6356	40572	0	09
201401	01834	SS113	00069	8910029310	Z002	177114150700	S02	20100709	0	0	0	0	0	12
201402	01834	SS113	00065	8910029310	002	177114057900	S03	20061226	0	0	0	0	0	12
201402	01834	SS113	00065	8910029310	004	177114091101	S01	20130201	28	1949	5662	17437	0	11
201402	01834	SS113	00040	8910029310	005	177114140700	S03	20070603	0	0	0	0	0	13
201402	01834	SS113	00065	8910029310	007	177114100700	S01	20100510	0	0	0	0	0	12
201402	01834	SS113	00063	8910029310	008	177114108001	D04	20100901	27	1908	5628	18809	0	11
201402	01834	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
201402	01834	SS113	00063	8910029310	016	177112021001	S02	20110227	0	0	0	0	0	12
201402	01834	SS113	00069	8910029310	024	177114143601	S07	20130613	0	0	0	0	0	13
201402	01834	SS113	00063	8910029310	035	177114042602	S01	20070515	0	0	0	0	0	13
201402	01834	SS113	00063	8910029310	038	177114069000	S02	20040607	28	0	0	27748	0	06
201402	01834	SS113	00063	8910029310	038	177114069000	S01	20040602	28	0	0	0	27748	04
201402	01834	SS113	00067	8910029310	041E	177114084800	S03	19970103	28	3695	2238	81	0	08
201402	01834	SS113	00063	8910029310	048	177114084901	S01	20071109	28	0	0	0	33600	04
201402	01834	SS113	00063	8910029310	048	177114084901	S02	20071109	28	0	0	33600	0	06
201402	01834	SS113	00064	8910029310	051A	177114062700	S01	19820816	0	0	0	0	0	12
201402	01834	SS113	00063	8910029310	055	177114105500	S03	20130321	0	0	0	0	0	06
201402	01834	SS113	00063	8910029310	055	177114105500	S02	20130428	0	0	0	0	0	04
201402	01834	SS113	00064	8910029310	058B	177114118301	S02	19960217	0	0	0	0	0	12
201402	01834	SS113	00063	8910029310	061	177114112800	S02	19940303	19	2822	6957	1590	0	08
201402	01834	SS113	00063	8910029310	066	177114155901	S01	20131028	28	13556	58322	8035	0	08
201402	01834	SS111	00066	8910029310	A008	177114148801	S02	20060601	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	01834	SS113	00063	8910029310	E001	177114154101	S01	20110130	28	81158	40150	9930	0	09
201402	01834	SS113	00063	8910029310	E002	177114155100	S01	20120729	28	18188	6040	10671	0	08
201402	01834	SS113	00064	8910029310	H004H	177110064900	S06	20031106	28	499	550	627	0	08
201402	01834	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	12
201402	01834	SS113	00064	8910029310	H008B	177110071600	S06	19980514	28	1832	3208	11614	0	08
201402	01834	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
201402	01834	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
201402	01834	SS113	00063	8910029310	M002	177114106700	S02	20091127	1	5	60	105	0	08
201402	01834	SS113	00063	8910029310	O001	177114098202	S03	20090920	0	0	0	0	0	12
201402	01834	SS113	00063	8910029310	O002	177114105000	S01	20090721	0	0	0	0	0	12
201402	01834	SS113	00063	8910029310	O003	177114107601	S02	20100207	0	0	0	0	0	12
201402	01834	SS113	00066	8910029310	Q001	177114096002	S01	20111022	27	2175	4209	8032	0	11
201402	01834	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	0	0	0	0	0	12
201402	01834	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	13
201402	01834	SS113	00066	8910029310	T001	177114110500	S04	20110711	0	0	0	0	0	13
201402	01834	SS113	00066	8910029310	T002	177114111800	S04	20130405	27	2956	2691	2178	0	09
201402	01834	SS113	00066	8910029310	V001	177114113500	S03	20130429	28	0	12716	1826	0	11
201402	01834	SS113	00066	8910029310	V004	177114140900	S05	20130415	0	0	0	0	0	13
201402	01834	SS113	00066	8910029310	V005	177114141101	S05	20130128	0	0	0	0	0	13
201402	01834	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
201402	01834	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
201402	01834	SS113	00069	8910029310	W004	177114153300	S02	20120910	17	581	4233	10141	0	08
201402	01834	SS113	00069	8910029310	Z001	177114141200	S02	20090916	17	810	3184	16924	0	09
201402	01834	SS113	00069	8910029310	Z002	177114150700	S02	20100709	0	0	0	0	0	12
201403	01834	SS113	00065	8910029310	002	177114057900	S03	20061226	0	0	0	0	0	12
201403	01834	SS113	00065	8910029310	004	177114091101	S01	20130201	31	1258	5318	21484	0	11
201403	01834	SS113	00040	8910029310	005	177114140700	S03	20070603	0	0	0	0	0	13
201403	01834	SS113	00065	8910029310	007	177114100700	S01	20100510	0	0	0	0	0	12
201403	01834	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
201403	01834	SS113	00063	8910029310	008	177114108001	D04	20100901	31	3008	12370	21067	0	11
201403	01834	SS113	00063	8910029310	016	177112021001	S02	20110227	1	6	39	316	0	08
201403	01834	SS113	00069	8910029310	024	177114143601	S07	20130613	0	0	0	0	0	13
201403	01834	SS113	00063	8910029310	035	177114042602	S01	20070515	0	0	0	0	0	13
201403	01834	SS113	00063	8910029310	038	177114069000	S01	20040602	31	0	0	0	30721	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	01834	SS113	00063	8910029310	038	177114069000	S02	20040607	31	0	0	30721	0	06
201403	01834	SS113	00067	8910029310	041E	177114084800	S03	19970103	30	4066	2928	27	0	08
201403	01834	SS113	00063	8910029310	048	177114084901	S01	20071109	31	0	0	0	37200	04
201403	01834	SS113	00063	8910029310	048	177114084901	S02	20071109	31	0	0	37200	0	06
201403	01834	SS113	00064	8910029310	051A	177114062700	S01	19820816	0	0	0	0	0	12
201403	01834	SS113	00063	8910029310	055	177114105500	S03	20130321	0	0	0	0	0	06
201403	01834	SS113	00063	8910029310	055	177114105500	S02	20130428	0	0	0	0	0	04
201403	01834	SS113	00064	8910029310	058B	177114118301	S02	19960217	0	0	0	0	0	12
201403	01834	SS113	00063	8910029310	061	177114112800	S02	19940303	21	3422	7610	2951	0	08
201403	01834	SS113	00063	8910029310	066	177114155901	S01	20131028	31	13832	65012	8277	0	08
201403	01834	SS111	00066	8910029310	A008	177114148801	S02	20060601	0	0	0	0	0	13
201403	01834	SS113	00063	8910029310	E001	177114154101	S01	20110130	31	82715	34071	13077	0	09
201403	01834	SS113	00063	8910029310	E002	177114155100	S01	20120729	31	21431	9290	10906	0	08
201403	01834	SS113	00064	8910029310	H004H	177110064900	S06	20031106	31	392	656	895	0	08
201403	01834	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	12
201403	01834	SS113	00064	8910029310	H008B	177110071600	S06	19980514	31	1340	3069	12072	0	08
201403	01834	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
201403	01834	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
201403	01834	SS113	00063	8910029310	M002	177114106700	S02	20091127	1	9	135	199	0	08
201403	01834	SS113	00063	8910029310	O001	177114098202	S03	20090920	2	535	1097	1782	0	08
201403	01834	SS113	00063	8910029310	O002	177114105000	S01	20090721	0	0	0	0	0	12
201403	01834	SS113	00063	8910029310	O003	177114107601	S02	20100207	0	0	0	0	0	12
201403	01834	SS113	00066	8910029310	Q001	177114096002	S01	20111022	29	2255	7646	9990	0	11
201403	01834	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	0	0	0	0	0	12
201403	01834	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	13
201403	01834	SS113	00066	8910029310	T001	177114110500	S04	20110711	0	0	0	0	0	13
201403	01834	SS113	00066	8910029310	T002	177114111800	S04	20130405	28	5388	4744	11218	0	09
201403	01834	SS113	00066	8910029310	V001	177114113500	S03	20130429	28	0	9079	1677	0	11
201403	01834	SS113	00066	8910029310	V004	177114140900	S05	20130415	0	0	0	0	0	13
201403	01834	SS113	00066	8910029310	V005	177114141101	S05	20130128	0	0	0	0	0	13
201403	01834	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
201403	01834	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
201403	01834	SS113	00069	8910029310	W004	177114153300	S02	20120910	15	446	4046	8029	0	08
201403	01834	SS113	00069	8910029310	Z001	177114141200	S02	20090916	15	664	3414	14065	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	01834	SS113	00069	8910029310	Z002	177114150700	S02	20100709	0	0	0	0	0	12
201404	01834	SS113	00065	8910029310	002	177114057900	S03	20061226	0	0	0	0	0	12
201404	01834	SS113	00065	8910029310	004	177114091101	S01	20130201	30	839	5084	20329	0	11
201404	01834	SS113	00040	8910029310	005	177114140700	S03	20070603	0	0	0	0	0	13
201404	01834	SS113	00065	8910029310	007	177114100700	S01	20100510	0	0	0	0	0	12
201404	01834	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
201404	01834	SS113	00063	8910029310	008	177114108001	D04	20100901	27	2847	8225	16605	0	11
201404	01834	SS113	00063	8910029310	016	177112021001	S02	20110227	0	0	0	0	0	12
201404	01834	SS113	00069	8910029310	024	177114143601	S07	20130613	0	0	0	0	0	13
201404	01834	SS113	00063	8910029310	035	177114042602	S01	20070515	0	0	0	0	0	13
201404	01834	SS113	00063	8910029310	038	177114069000	S01	20040602	30	0	0	0	30342	04
201404	01834	SS113	00063	8910029310	038	177114069000	S02	20040607	30	0	0	30342	0	06
201404	01834	SS113	00067	8910029310	041E	177114084800	S03	19970103	30	4013	3320	0	0	08
201404	01834	SS113	00063	8910029310	048	177114084901	S01	20071109	30	0	0	0	36741	04
201404	01834	SS113	00063	8910029310	048	177114084901	S02	20071109	30	0	0	36741	0	06
201404	01834	SS113	00064	8910029310	051A	177114062700	S01	19820816	0	0	0	0	0	12
201404	01834	SS113	00063	8910029310	055	177114105500	S03	20130321	0	0	0	0	0	06
201404	01834	SS113	00063	8910029310	055	177114105500	S02	20130428	0	0	0	0	0	04
201404	01834	SS113	00064	8910029310	058B	177114118301	S02	19960217	0	0	0	0	0	12
201404	01834	SS113	00063	8910029310	061	177114112800	S02	19940303	28	2467	6405	2083	0	08
201404	01834	SS113	00063	8910029310	066	177114155901	S01	20131028	30	13120	54681	7280	0	08
201404	01834	SS111	00066	8910029310	A008	177114148801	S02	20060601	0	0	0	0	0	13
201404	01834	SS113	00063	8910029310	E001	177114154101	S01	20110130	30	70835	32980	11875	0	09
201404	01834	SS113	00063	8910029310	E002	177114155100	S01	20120729	30	18482	9657	10227	0	08
201404	01834	SS113	00064	8910029310	H004H	177110064900	S06	20031106	30	406	777	1018	0	08
201404	01834	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	12
201404	01834	SS113	00064	8910029310	H008B	177110071600	S06	19980514	30	1316	4766	11987	0	08
201404	01834	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
201404	01834	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
201404	01834	SS113	00063	8910029310	M002	177114106700	S02	20091127	0	0	0	0	0	12
201404	01834	SS113	00063	8910029310	O001	177114098202	S03	20090920	0	0	0	0	0	12
201404	01834	SS113	00063	8910029310	O002	177114105000	S01	20090721	0	0	0	0	0	12
201404	01834	SS113	00063	8910029310	O003	177114107601	S02	20100207	0	0	0	0	0	12
201404	01834	SS113	00066	8910029310	Q001	177114096002	S01	20111022	29	1867	5331	9588	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	01834	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	0	0	0	0	0	12
201404	01834	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	13
201404	01834	SS113	00066	8910029310	T001	177114110500	S04	20110711	0	0	0	0	0	13
201404	01834	SS113	00066	8910029310	T002	177114111800	S04	20130405	30	6192	4983	24795	0	09
201404	01834	SS113	00066	8910029310	V001	177114113500	S03	20130429	30	0	10587	1536	0	11
201404	01834	SS113	00066	8910029310	V004	177114140900	S05	20130415	0	0	0	0	0	13
201404	01834	SS113	00066	8910029310	V005	177114141101	S05	20130128	0	0	0	0	0	13
201404	01834	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
201404	01834	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
201404	01834	SS113	00069	8910029310	W004	177114153300	S02	20120910	30	743	7126	16785	0	08
201404	01834	SS113	00069	8910029310	Z001	177114141200	S02	20090916	30	1256	6616	36824	0	09
201404	01834	SS113	00069	8910029310	Z002	177114150700	S02	20100709	0	0	0	0	0	12
201405	01834	SS113	00065	8910029310	002	177114057900	S03	20061226	0	0	0	0	0	12
201405	01834	SS113	00065	8910029310	004	177114091101	S01	20130201	23	646	3500	16814	0	11
201405	01834	SS113	00040	8910029310	005	177114140700	S03	20070603	0	0	0	0	0	13
201405	01834	SS113	00065	8910029310	007	177114100700	S01	20100510	0	0	0	0	0	12
201405	01834	SS113	00063	8910029310	008	177114108001	D04	20100901	30	3692	9338	20260	0	11
201405	01834	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
201405	01834	SS113	00063	8910029310	016	177112021001	S02	20110227	0	0	0	0	0	12
201405	01834	SS113	00069	8910029310	024	177114143601	S07	20130613	0	0	0	0	0	13
201405	01834	SS113	00063	8910029310	035	177114042602	S01	20070515	0	0	0	0	0	13
201405	01834	SS113	00063	8910029310	038	177114069000	S02	20040607	31	0	0	32633	0	06
201405	01834	SS113	00063	8910029310	038	177114069000	S01	20040602	31	0	0	0	32633	04
201405	01834	SS113	00067	8910029310	041E	177114084800	S03	19970103	28	3293	2829	0	0	08
201405	01834	SS113	00063	8910029310	048	177114084901	S02	20071109	31	0	0	39515	0	06
201405	01834	SS113	00063	8910029310	048	177114084901	S01	20071109	31	0	0	0	39515	04
201405	01834	SS113	00064	8910029310	051A	177114062700	S01	19820816	0	0	0	0	0	12
201405	01834	SS113	00063	8910029310	055	177114105500	S02	20130428	0	0	0	0	0	04
201405	01834	SS113	00063	8910029310	055	177114105500	S03	20130321	0	0	0	0	0	06
201405	01834	SS113	00064	8910029310	058B	177114118301	S02	19960217	0	0	0	0	0	12
201405	01834	SS113	00063	8910029310	061	177114112800	S02	19940303	17	4980	8009	3269	0	08
201405	01834	SS113	00063	8910029310	066	177114155901	S01	20131028	31	13824	62552	7225	0	08
201405	01834	SS111	00066	8910029310	A008	177114148801	S02	20060601	0	0	0	0	0	13
201405	01834	SS113	00063	8910029310	E001	177114154101	S01	20110130	31	74076	35552	11701	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	01834	SS113	00063	8910029310	E002	177114155100	S01	20120729	31	18897	10065	8787	0	08
201405	01834	SS113	00064	8910029310	H004H	177110064900	S06	20031106	28	415	914	477	0	08
201405	01834	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	12
201405	01834	SS113	00064	8910029310	H008B	177110071600	S06	19980514	27	1245	2383	7303	0	08
201405	01834	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
201405	01834	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
201405	01834	SS113	00063	8910029310	M002	177114106700	S02	20091127	0	0	0	0	0	12
201405	01834	SS113	00063	8910029310	O001	177114098202	S03	20090920	7	4791	5079	2980	0	08
201405	01834	SS113	00063	8910029310	O002	177114105000	S01	20090721	0	0	0	0	0	12
201405	01834	SS113	00063	8910029310	O003	177114107601	S02	20100207	0	0	0	0	0	12
201405	01834	SS113	00066	8910029310	Q001	177114096002	S01	20111022	31	2026	4641	11491	0	11
201405	01834	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	0	0	0	0	0	12
201405	01834	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	13
201405	01834	SS113	00066	8910029310	T001	177114110500	S04	20110711	0	0	0	0	0	13
201405	01834	SS113	00066	8910029310	T002	177114111800	S04	20130405	31	3938	4772	22472	0	09
201405	01834	SS113	00066	8910029310	V001	177114113500	S03	20130429	31	0	15955	4494	0	11
201405	01834	SS113	00066	8910029310	V004	177114140900	S05	20130415	0	0	0	0	0	13
201405	01834	SS113	00066	8910029310	V005	177114141101	S05	20130128	0	0	0	0	0	13
201405	01834	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
201405	01834	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
201405	01834	SS113	00069	8910029310	W004	177114153300	S02	20120910	27	590	5901	14276	0	08
201405	01834	SS113	00069	8910029310	Z001	177114141200	S02	20090916	25	960	6995	25781	0	09
201405	01834	SS113	00069	8910029310	Z002	177114150700	S02	20100709	0	0	0	0	0	12
201406	01834	SS113	00065	8910029310	002	177114057900	S03	20061226	0	0	0	0	0	12
201406	01834	SS113	00065	8910029310	004	177114091101	S01	20130201	0	0	0	0	0	15
201406	01834	SS113	00040	8910029310	005	177114140700	S03	20070603	0	0	0	0	0	13
201406	01834	SS113	00065	8910029310	007	177114100700	S01	20100510	0	0	0	0	0	12
201406	01834	SS113	00063	8910029310	008	177114108001	D04	20100901	26	2886	6977	17777	0	11
201406	01834	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
201406	01834	SS113	00063	8910029310	016	177112021001	S02	20110227	0	0	0	0	0	12
201406	01834	SS113	00069	8910029310	024	177114143601	S07	20130613	0	0	0	0	0	13
201406	01834	SS113	00063	8910029310	035	177114042602	S01	20070515	0	0	0	0	0	13
201406	01834	SS113	00063	8910029310	038	177114069000	S01	20040602	30	0	0	0	32869	04
201406	01834	SS113	00063	8910029310	038	177114069000	S02	20040607	30	0	0	32869	0	06

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	01834	SS113	00067	8910029310	041E	177114084800	S03	19970103	26	3708	2902	0	0	08
201406	01834	SS113	00063	8910029310	048	177114084901	S01	20071109	30	0	0	0	39801	04
201406	01834	SS113	00063	8910029310	048	177114084901	S02	20071109	30	0	0	39801	0	06
201406	01834	SS113	00064	8910029310	051A	177114062700	S01	19820816	0	0	0	0	0	12
201406	01834	SS113	00063	8910029310	055	177114105500	S02	20130428	0	0	0	0	0	04
201406	01834	SS113	00063	8910029310	055	177114105500	S03	20130321	0	0	0	0	0	06
201406	01834	SS113	00064	8910029310	058B	177114118301	S02	19960217	0	0	0	0	0	12
201406	01834	SS113	00063	8910029310	061	177114112800	S02	19940303	15	4499	7782	3265	0	08
201406	01834	SS113	00063	8910029310	066	177114155901	S01	20131028	30	11987	56163	6563	0	08
201406	01834	SS111	00066	8910029310	A008	177114148801	S02	20060601	0	0	0	0	0	13
201406	01834	SS113	00063	8910029310	E001	177114154101	S01	20110130	30	59213	32915	10494	0	09
201406	01834	SS113	00063	8910029310	E002	177114155100	S01	20120729	30	18406	7069	6959	0	08
201406	01834	SS113	00064	8910029310	H004H	177110064900	S06	20031106	24	455	577	481	0	08
201406	01834	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	12
201406	01834	SS113	00064	8910029310	H008B	177110071600	S06	19980514	29	1834	1780	9870	0	08
201406	01834	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
201406	01834	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
201406	01834	SS113	00063	8910029310	M002	177114106700	S02	20091127	0	0	0	0	0	12
201406	01834	SS113	00063	8910029310	O001	177114098202	S03	20090920	30	18049	21143	11148	0	08
201406	01834	SS113	00063	8910029310	O002	177114105000	S01	20090721	0	0	0	0	0	12
201406	01834	SS113	00063	8910029310	O003	177114107601	S02	20100207	0	0	0	0	0	12
201406	01834	SS113	00066	8910029310	Q001	177114096002	S01	20111022	25	1804	4211	10882	0	11
201406	01834	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	0	0	0	0	0	12
201406	01834	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	13
201406	01834	SS113	00066	8910029310	T001	177114110500	S04	20110711	0	0	0	0	0	13
201406	01834	SS113	00066	8910029310	T002	177114111800	S04	20130405	25	2083	2497	15021	0	09
201406	01834	SS113	00066	8910029310	V001	177114113500	S03	20130429	27	0	11056	4249	0	11
201406	01834	SS113	00066	8910029310	V004	177114140900	S05	20130415	0	0	0	0	0	13
201406	01834	SS113	00066	8910029310	V005	177114141101	S05	20130128	0	0	0	0	0	13
201406	01834	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
201406	01834	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
201406	01834	SS113	00069	8910029310	W002	177114135900	S04	20140601	8	3478	2300	632	0	08
201406	01834	SS113	00069	8910029310	W004	177114153300	S02	20120910	9	204	1514	4062	0	08
201406	01834	SS113	00069	8910029310	Z001	177114141200	S02	20090916	8	339	1695	10385	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	01834	SS113	00069	8910029310	Z002	177114150700	S02	20100709	0	0	0	0	0	12
201407	01834	SS113	00065	8910029310	002	177114057900	S03	20061226	0	0	0	0	0	12
201407	01834	SS113	00065	8910029310	004	177114091101	S02	20140704	20	492	32918	0	0	11
201407	01834	SS113	00040	8910029310	005	177114140700	S03	20070603	0	0	0	0	0	15
201407	01834	SS113	00065	8910029310	007	177114100700	S01	20100510	0	0	0	0	0	12
201407	01834	SS113	00063	8910029310	008	177114108001	D04	20100901	6	338	1051	2858	0	11
201407	01834	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
201407	01834	SS113	00063	8910029310	016	177112021001	S02	20110227	0	0	0	0	0	12
201407	01834	SS113	00069	8910029310	024	177114143601	S07	20130613	0	0	0	0	0	13
201407	01834	SS113	00063	8910029310	035	177114042602	S01	20070515	0	0	0	0	0	13
201407	01834	SS113	00063	8910029310	038	177114069000	S01	20040602	31	0	0	0	28926	04
201407	01834	SS113	00063	8910029310	038	177114069000	S02	20040607	31	0	0	28926	0	06
201407	01834	SS113	00067	8910029310	041E	177114084800	S03	19970103	21	2236	1958	0	0	08
201407	01834	SS113	00063	8910029310	048	177114084901	S01	20071109	31	0	0	0	37200	04
201407	01834	SS113	00063	8910029310	048	177114084901	S02	20071109	31	0	0	37200	0	06
201407	01834	SS113	00064	8910029310	051A	177114062700	S01	19820816	0	0	0	0	0	15
201407	01834	SS113	00063	8910029310	055	177114105500	S02	20130428	0	0	0	0	0	04
201407	01834	SS113	00063	8910029310	055	177114105500	S03	20130321	0	0	0	0	0	06
201407	01834	SS113	00064	8910029310	058B	177114118301	S02	19960217	0	0	0	0	0	15
201407	01834	SS113	00063	8910029310	061	177114112800	S02	19940303	22	7462	6480	1836	0	08
201407	01834	SS113	00063	8910029310	066	177114155901	S01	20131028	31	11522	65961	5990	0	08
201407	01834	SS111	00066	8910029310	A008	177114148801	S02	20060601	0	0	0	0	0	13
201407	01834	SS113	00063	8910029310	E001	177114154101	S01	20110130	31	59582	37014	11881	0	09
201407	01834	SS113	00063	8910029310	E002	177114155100	S01	20120729	31	22957	10500	9245	0	08
201407	01834	SS113	00064	8910029310	H004H	177110064900	S06	20031106	21	344	328	770	0	08
201407	01834	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	12
201407	01834	SS113	00064	8910029310	H008B	177110071600	S06	19980514	21	1612	3383	11372	0	08
201407	01834	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
201407	01834	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
201407	01834	SS113	00063	8910029310	M002	177114106700	S02	20091127	0	0	0	0	0	12
201407	01834	SS113	00063	8910029310	O001	177114098202	S03	20090920	31	16022	16904	12817	0	08
201407	01834	SS113	00063	8910029310	O002	177114105000	S01	20090721	0	0	0	0	0	12
201407	01834	SS113	00063	8910029310	O003	177114107601	S02	20100207	0	0	0	0	0	12
201407	01834	SS113	00066	8910029310	Q001	177114096002	S01	20111022	31	2686	4185	16490	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	01834	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	0	0	0	0	0	12
201407	01834	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	13
201407	01834	SS113	00066	8910029310	T001	177114110500	S04	20110711	0	0	0	0	0	13
201407	01834	SS113	00066	8910029310	T002	177114111800	S04	20130405	31	2890	3753	21244	0	09
201407	01834	SS113	00066	8910029310	V001	177114113500	S03	20130429	31	0	11214	4882	0	11
201407	01834	SS113	00066	8910029310	V004	177114140900	S05	20130415	2	0	429	27	0	11
201407	01834	SS113	00066	8910029310	V005	177114141101	S05	20130128	0	0	0	0	0	13
201407	01834	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
201407	01834	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
201407	01834	SS113	00069	8910029310	W002	177114135900	S04	20140601	31	21547	9944	22	0	08
201407	01834	SS113	00069	8910029310	W004	177114153300	S02	20120910	30	785	4527	14780	0	08
201407	01834	SS113	00069	8910029310	Z001	177114141200	S02	20090916	30	1334	6311	43901	0	09
201407	01834	SS113	00069	8910029310	Z002	177114150700	S02	20100709	0	0	0	0	0	12
201408	01834	SS113	00065	8910029310	002	177114057900	S03	20061226	0	0	0	0	0	12
201408	01834	SS113	00065	8910029310	004	177114091101	S02	20140704	30	1217	61273	0	0	11
201408	01834	SS113	00065	8910029310	007	177114100700	S01	20100510	0	0	0	0	0	12
201408	01834	SS113	00063	8910029310	008	177114108001	D04	20100901	2	58	363	1533	0	11
201408	01834	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
201408	01834	SS113	00063	8910029310	016	177112021001	S02	20110227	0	0	0	0	0	12
201408	01834	SS113	00069	8910029310	024	177114143601	S07	20130613	0	0	0	0	0	13
201408	01834	SS113	00063	8910029310	035	177114042602	S01	20070515	0	0	0	0	0	13
201408	01834	SS113	00063	8910029310	038	177114069000	S02	20040607	31	0	0	28669	0	06
201408	01834	SS113	00063	8910029310	038	177114069000	S01	20040602	31	0	0	0	28669	04
201408	01834	SS113	00067	8910029310	041E	177114084800	S03	19970103	25	2569	2205	0	0	08
201408	01834	SS113	00063	8910029310	048	177114084901	S02	20071109	31	0	0	40664	0	06
201408	01834	SS113	00063	8910029310	048	177114084901	S01	20071109	31	0	0	0	40664	04
201408	01834	SS113	00063	8910029310	055	177114105500	S02	20130428	0	0	0	0	0	04
201408	01834	SS113	00063	8910029310	055	177114105500	S03	20130321	0	0	0	0	0	06
201408	01834	SS113	00063	8910029310	061	177114112800	S02	19940303	14	2739	4713	1061	0	08
201408	01834	SS113	00063	8910029310	066	177114155901	S01	20131028	31	12200	77931	5880	0	08
201408	01834	SS113	00063	8910029310	E001	177114154101	S01	20110130	31	54452	22218	13634	0	09
201408	01834	SS113	00063	8910029310	E002	177114155100	S01	20120729	31	20627	6831	9830	0	08
201408	01834	SS113	00064	8910029310	H004H	177110064900	S06	20031106	25	367	433	752	0	08
201408	01834	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	15

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	01834	SS113	00064	8910029310	H008B	177110071600	S06	19980514	25	2422	4612	12926	0	08
201408	01834	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
201408	01834	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	15
201408	01834	SS113	00063	8910029310	M002	177114106700	S02	20091127	0	0	0	0	0	12
201408	01834	SS113	00063	8910029310	O001	177114098202	S03	20090920	31	13017	12233	15411	0	08
201408	01834	SS113	00063	8910029310	O002	177114105000	S01	20090721	0	0	0	0	0	12
201408	01834	SS113	00063	8910029310	O003	177114107601	S02	20100207	0	0	0	0	0	12
201408	01834	SS113	00066	8910029310	Q001	177114096002	S01	20111022	21	2397	2758	8848	0	11
201408	01834	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	0	0	0	0	0	12
201408	01834	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	13
201408	01834	SS113	00066	8910029310	T001	177114110500	S04	20110711	0	0	0	0	0	13
201408	01834	SS113	00066	8910029310	T002	177114111800	S04	20130405	23	913	3646	15838	0	09
201408	01834	SS113	00066	8910029310	V001	177114113500	S03	20130429	26	0	8818	6827	0	11
201408	01834	SS113	00066	8910029310	V004	177114140900	S05	20130415	0	0	0	0	0	13
201408	01834	SS113	00066	8910029310	V005	177114141101	S05	20130128	0	0	0	0	0	13
201408	01834	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
201408	01834	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
201408	01834	SS113	00069	8910029310	W002	177114135900	S04	20140601	26	17601	8292	0	0	08
201408	01834	SS113	00069	8910029310	W004	177114153300	S02	20120910	23	423	3452	7648	0	08
201408	01834	SS113	00069	8910029310	Z001	177114141200	S02	20090916	22	950	6118	14519	0	09
201408	01834	SS113	00069	8910029310	Z002	177114150700	S02	20100709	0	0	0	0	0	12
201409	01834	SS113	00065	8910029310	002	177114057900	S03	20061226	0	0	0	0	0	12
201409	01834	SS113	00065	8910029310	004	177114091101	S02	20140704	30	4415	35592	3	0	11
201409	01834	SS113	00065	8910029310	007	177114100700	S01	20100510	0	0	0	0	0	12
201409	01834	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
201409	01834	SS113	00063	8910029310	008	177114108001	D04	20100901	9	137	1150	5406	0	11
201409	01834	SS113	00063	8910029310	016	177112021001	S02	20110227	0	0	0	0	0	12
201409	01834	SS113	00069	8910029310	024	177114143601	S07	20130613	0	0	0	0	0	13
201409	01834	SS113	00063	8910029310	035	177114042602	S01	20070515	0	0	0	0	0	13
201409	01834	SS113	00063	8910029310	038	177114069000	S02	20040607	30	0	0	27501	0	06
201409	01834	SS113	00063	8910029310	038	177114069000	S01	20040602	30	0	0	0	27501	04
201409	01834	SS113	00067	8910029310	041E	177114084800	S03	19970103	30	3175	1627	0	0	08
201409	01834	SS113	00063	8910029310	048	177114084901	S02	20071109	30	0	0	38923	0	06
201409	01834	SS113	00063	8910029310	048	177114084901	S01	20071109	30	0	0	0	38923	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	01834	SS113	00063	8910029310	055	177114105500	S03	20130321	0	0	0	0	0	06
201409	01834	SS113	00063	8910029310	055	177114105500	S02	20130428	0	0	0	0	0	04
201409	01834	SS113	00063	8910029310	061	177114112800	S02	19940303	13	2168	2563	913	0	08
201409	01834	SS113	00063	8910029310	066	177114155901	S01	20131028	30	10255	65348	4896	0	08
201409	01834	SS113	00063	8910029310	E001	177114154101	S01	20110130	30	43605	27644	11853	0	09
201409	01834	SS113	00063	8910029310	E002	177114155100	S01	20120729	30	16691	13314	6522	0	08
201409	01834	SS113	00064	8910029310	H004H	177110064900	S06	20031106	29	364	715	736	0	08
201409	01834	SS113	00064	8910029310	H008B	177110071600	S06	19980514	21	1897	2098	7911	0	08
201409	01834	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	15
201409	01834	SS113	00063	8910029310	M002	177114106700	S02	20091127	2	37	144	191	0	09
201409	01834	SS113	00063	8910029310	O001	177114098202	S03	20090920	30	11172	9737	14212	0	08
201409	01834	SS113	00063	8910029310	O002	177114105000	S01	20090721	0	0	0	0	0	12
201409	01834	SS113	00063	8910029310	O003	177114107601	S02	20100207	0	0	0	0	0	12
201409	01834	SS113	00066	8910029310	Q001	177114096002	S01	20111022	17	1532	2041	5330	0	11
201409	01834	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	0	0	0	0	0	12
201409	01834	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	13
201409	01834	SS113	00066	8910029310	T001	177114110500	S04	20110711	28	5918	5659	1958	0	09
201409	01834	SS113	00066	8910029310	T002	177114111800	S04	20130405	17	555	1431	5760	0	09
201409	01834	SS113	00066	8910029310	V001	177114113500	S03	20130429	16	0	4477	3534	0	11
201409	01834	SS113	00066	8910029310	V004	177114140900	S05	20130415	0	0	0	0	0	13
201409	01834	SS113	00066	8910029310	V005	177114141101	S05	20130128	0	0	0	0	0	15
201409	01834	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
201409	01834	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
201409	01834	SS113	00069	8910029310	W002	177114135900	S04	20140601	30	17777	8664	0	0	08
201409	01834	SS113	00069	8910029310	W004	177114153300	S02	20120910	15	182	2341	3978	0	08
201409	01834	SS113	00069	8910029310	Z001	177114141200	S02	20090916	16	513	4972	14944	0	09
201409	01834	SS113	00069	8910029310	Z002	177114150700	S02	20100709	0	0	0	0	0	12
201410	01834	SS113	00065	8910029310	002	177114057900	S03	20061226	0	0	0	0	0	12
201410	01834	SS113	00065	8910029310	004	177114091101	S02	20140704	30	8477	15271	26	0	11
201410	01834	SS113	00065	8910029310	007	177114100700	S01	20100510	1	75	43	270	0	08
201410	01834	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
201410	01834	SS113	00063	8910029310	008	177114108001	D04	20100901	0	0	0	0	0	13
201410	01834	SS113	00063	8910029310	016	177112021001	S02	20110227	0	0	0	0	0	12
201410	01834	SS113	00069	8910029310	024	177114143601	S07	20130613	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	01834	SS113	00063	8910029310	035	177114042602	S01	20070515	0	0	0	0	0	13
201410	01834	SS113	00063	8910029310	038	177114069000	S01	20040602	31	0	0	0	28300	04
201410	01834	SS113	00063	8910029310	038	177114069000	S02	20040607	31	0	0	28300	0	06
201410	01834	SS113	00067	8910029310	041E	177114084800	S03	19970103	30	2994	1244	0	0	08
201410	01834	SS113	00063	8910029310	048	177114084901	S02	20071109	31	0	0	40021	0	06
201410	01834	SS113	00063	8910029310	048	177114084901	S01	20071109	31	0	0	0	40021	04
201410	01834	SS113	00063	8910029310	055	177114105500	S03	20130321	0	0	0	0	0	06
201410	01834	SS113	00063	8910029310	055	177114105500	S02	20130428	0	0	0	0	0	04
201410	01834	SS113	00063	8910029310	061	177114112800	S02	19940303	18	4756	6389	1914	0	08
201410	01834	SS113	00063	8910029310	066	177114155901	S01	20131028	27	9944	53521	4616	0	08
201410	01834	SS113	00063	8910029310	E001	177114154101	S01	20110130	27	38177	20628	14757	0	09
201410	01834	SS113	00063	8910029310	E002	177114155100	S01	20120729	27	15747	11250	6710	0	08
201410	01834	SS113	00064	8910029310	H004H	177110064900	S06	20031106	30	410	698	526	0	08
201410	01834	SS113	00064	8910029310	H008B	177110071600	S06	19980514	30	2884	3699	13486	0	08
201410	01834	SS113	00063	8910029310	M002	177114106700	S02	20091127	11	466	1597	782	0	09
201410	01834	SS113	00063	8910029310	O001	177114098202	S03	20090920	27	9783	6873	13380	0	08
201410	01834	SS113	00063	8910029310	O002	177114105000	S01	20090721	0	0	0	0	0	12
201410	01834	SS113	00063	8910029310	O003	177114107601	S02	20100207	0	0	0	0	0	12
201410	01834	SS113	00066	8910029310	Q001	177114096002	S01	20111022	23	1592	2837	9429	0	11
201410	01834	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	0	0	0	0	0	12
201410	01834	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	13
201410	01834	SS113	00066	8910029310	T001	177114110500	S04	20110711	23	965	3220	3056	0	09
201410	01834	SS113	00066	8910029310	T002	177114111800	S04	20130405	22	595	2672	10926	0	09
201410	01834	SS113	00066	8910029310	V001	177114113500	S03	20130429	0	0	0	0	0	13
201410	01834	SS113	00066	8910029310	V004	177114140900	S05	20130415	0	0	0	0	0	15
201410	01834	SS113	00066	8910029310	V004	177114140900	S06	20141012	26	0	18796	0	0	11
201410	01834	SS113	00066	8910029310	V005	177114141101	S06	20141003	19	0	26529	0	0	11
201410	01834	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
201410	01834	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
201410	01834	SS113	00069	8910029310	W002	177114135900	S04	20140601	31	16964	10100	61	0	08
201410	01834	SS113	00069	8910029310	W004	177114153300	S02	20120910	7	73	1045	1921	0	08
201410	01834	SS113	00069	8910029310	Z001	177114141200	S02	20090916	6	120	3395	11250	0	09
201410	01834	SS113	00069	8910029310	Z002	177114150700	S02	20100709	25	1220	4331	20039	0	08
201411	01834	SS113	00065	8910029310	002	177114057900	S03	20061226	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	01834	SS113	00065	8910029310	004	177114091101	S02	20140704	29	7620	13588	54	0	11
201411	01834	SS113	00065	8910029310	007	177114100700	S01	20100510	30	18697	13635	9835	0	08
201411	01834	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
201411	01834	SS113	00063	8910029310	008	177114108001	D04	20141115	11	1876	12979	2242	0	11
201411	01834	SS113	00063	8910029310	016	177112021001	S02	20110227	0	0	0	0	0	12
201411	01834	SS113	00069	8910029310	024	177114143601	S07	20130613	0	0	0	0	0	13
201411	01834	SS113	00063	8910029310	035	177114042602	S01	20070515	0	0	0	0	0	13
201411	01834	SS113	00063	8910029310	038	177114069000	S01	20040602	30	0	0	0	27387	04
201411	01834	SS113	00063	8910029310	038	177114069000	S02	20040607	30	0	0	27387	0	06
201411	01834	SS113	00067	8910029310	041E	177114084800	S03	19970103	30	2800	814	0	0	08
201411	01834	SS113	00063	8910029310	048	177114084901	S01	20071109	30	0	0	0	38730	04
201411	01834	SS113	00063	8910029310	048	177114084901	S02	20071109	30	0	0	38730	0	06
201411	01834	SS113	00063	8910029310	055	177114105500	S03	20130321	0	0	0	0	0	06
201411	01834	SS113	00063	8910029310	055	177114105500	S02	20130428	0	0	0	0	0	04
201411	01834	SS113	00063	8910029310	061	177114112800	S02	19940303	12	1425	2890	565	0	08
201411	01834	SS113	00063	8910029310	066	177114155901	S01	20131028	30	9857	56940	5674	0	08
201411	01834	SS113	00063	8910029310	E001	177114154101	S01	20110130	30	35249	16578	14191	0	09
201411	01834	SS113	00063	8910029310	E002	177114155100	S01	20120729	30	17848	6595	7649	0	08
201411	01834	SS113	00064	8910029310	H004H	177110064900	S06	20031106	30	369	619	520	0	08
201411	01834	SS113	00064	8910029310	H008B	177110071600	S06	19980514	30	2483	5218	15063	0	08
201411	01834	SS113	00063	8910029310	M002	177114106700	S02	20091127	4	104	497	258	0	09
201411	01834	SS113	00063	8910029310	O001	177114098202	S03	20090920	30	9617	8440	17245	0	08
201411	01834	SS113	00063	8910029310	O002	177114105000	S01	20090721	0	0	0	0	0	12
201411	01834	SS113	00063	8910029310	O003	177114107601	S02	20100207	0	0	0	0	0	12
201411	01834	SS113	00066	8910029310	Q001	177114096002	S01	20111022	30	1838	3762	14822	0	11
201411	01834	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	0	0	0	0	0	12
201411	01834	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	13
201411	01834	SS113	00066	8910029310	T001	177114110500	S04	20110711	30	1306	3761	5930	0	09
201411	01834	SS113	00066	8910029310	T002	177114111800	S04	20130405	30	727	6379	26233	0	09
201411	01834	SS113	00066	8910029310	V001	177114113500	S03	20130429	0	0	0	0	0	13
201411	01834	SS113	00066	8910029310	V004	177114140900	S06	20141012	30	0	48359	0	0	11
201411	01834	SS113	00066	8910029310	V005	177114141101	S06	20141003	30	0	51814	0	0	11
201411	01834	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
201411	01834	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	01834	SS113	00069	8910029310	W002	177114135900	S04	20140601	29	11495	6873	1000	0	08
201411	01834	SS113	00069	8910029310	W004	177114153300	S02	20120910	0	0	0	0	0	12
201411	01834	SS113	00069	8910029310	Z001	177114141200	S03	20141102	24	474	51002	0	0	09
201411	01834	SS113	00069	8910029310	Z002	177114150700	S02	20100709	5	316	896	3289	0	08
201412	01834	SS113	00065	8910029310	002	177114057900	S03	20061226	0	0	0	0	0	12
201412	01834	SS113	00065	8910029310	004	177114091101	S02	20140704	30	9739	15182	59	0	11
201412	01834	SS113	00065	8910029310	007	177114100700	S01	20100510	30	10385	9939	23319	0	08
201412	01834	SS113	00063	8910029310	008	177114108001	D02	20070919	0	0	0	0	0	13
201412	01834	SS113	00063	8910029310	008	177114108001	D04	20141115	31	5665	42026	7323	0	11
201412	01834	SS113	00063	8910029310	016	177112021001	S02	20110227	0	0	0	0	0	12
201412	01834	SS113	00069	8910029310	024	177114143601	S07	20130613	0	0	0	0	0	13
201412	01834	SS113	00063	8910029310	035	177114042602	S01	20070515	0	0	0	0	0	13
201412	01834	SS113	00063	8910029310	038	177114069000	S01	20040602	31	0	0	0	28303	04
201412	01834	SS113	00063	8910029310	038	177114069000	S02	20040607	31	0	0	28303	0	06
201412	01834	SS113	00067	8910029310	041E	177114084800	S03	19970103	29	3094	873	0	0	08
201412	01834	SS113	00063	8910029310	048	177114084901	S01	20071109	31	0	0	0	40021	04
201412	01834	SS113	00063	8910029310	048	177114084901	S02	20071109	31	0	0	40021	0	06
201412	01834	SS113	00063	8910029310	055	177114105500	S03	20130321	0	0	0	0	0	06
201412	01834	SS113	00063	8910029310	055	177114105500	S02	20130428	0	0	0	0	0	04
201412	01834	SS113	00063	8910029310	061	177114112800	S02	19940303	11	857	2175	374	0	08
201412	01834	SS113	00063	8910029310	066	177114155901	S01	20131028	31	7124	42204	5104	0	08
201412	01834	SS113	00063	8910029310	E001	177114154101	S01	20110130	31	31080	18263	13649	0	09
201412	01834	SS113	00063	8910029310	E002	177114155100	S01	20120729	31	13108	6118	6620	0	08
201412	01834	SS113	00064	8910029310	H004H	177110064900	S06	20031106	29	450	946	731	0	08
201412	01834	SS113	00064	8910029310	H008B	177110071600	S06	19980514	24	2048	3745	11644	0	08
201412	01834	SS113	00064	8910029310	H013	177110073901	S04	20141201	19	5699	3891	560	0	08
201412	01834	SS113	00063	8910029310	M002	177114106700	S02	20091127	0	0	0	0	0	12
201412	01834	SS113	00063	8910029310	O001	177114098202	S03	20090920	31	8929	8674	17646	0	08
201412	01834	SS113	00063	8910029310	O002	177114105000	S01	20090721	0	0	0	0	0	12
201412	01834	SS113	00063	8910029310	O003	177114107601	S03	20141206	21	1873	11389	873	0	11
201412	01834	SS113	00063	8910029310	O003	177114107601	S02	20100207	0	0	0	0	0	15
201412	01834	SS113	00066	8910029310	Q001	177114096002	S01	20111022	28	1436	3466	13180	0	11
201412	01834	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	0	0	0	0	0	12
201412	01834	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	01834	SS113	00066	8910029310	T001	177114110500	S04	20110711	28	1086	3251	5621	0	09
201412	01834	SS113	00066	8910029310	T002	177114111800	S04	20130405	29	887	4251	27573	0	09
201412	01834	SS113	00066	8910029310	V001	177114113500	S03	20130429	0	0	0	0	0	13
201412	01834	SS113	00066	8910029310	V004	177114140900	S06	20141012	30	0	50268	0	0	11
201412	01834	SS113	00066	8910029310	V005	177114141101	S06	20141003	30	0	39396	0	0	11
201412	01834	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	13
201412	01834	SS113	00066	8910029310	W001K	177114114400	D04	20010911	0	0	0	0	0	12
201412	01834	SS113	00069	8910029310	W002	177114135900	S04	20140601	29	8734	3079	1632	0	08
201412	01834	SS113	00069	8910029310	W004	177114153300	S02	20120910	0	0	0	0	0	12
201412	01834	SS113	00069	8910029310	Z001	177114141200	S03	20141102	30	444	57439	0	0	09
201412	01834	SS113	00069	8910029310	Z002	177114150700	S02	20100709	0	0	0	0	0	12
201401	02375	GI016	00034	8910029320	J001	177170020600	S02	19920916	31	1027	1491	451	0	09
201401	02375	GI016	00034	8910029320	J021	177170027400	S03	20110426	31	1760	2867	17711	0	08
201401	02375	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
201401	02375	GI016	00034	8910029320	J030	177174022701	S02	20110714	31	0	1005	0	0	08
201401	02375	GI016	00034	8910029320	J031	177174040600	S02	20000702	31	1163	1507	14089	0	08
201401	02375	GI016	00034	8910029320	J032	177174040701	S05	20130605	31	1569	1718	5018	0	08
201401	02375	GI016	00031	8910029320	L008	177170013000	S02	19880429	31	1692	3239	0	0	08
201401	02375	GI016	00031	8910029320	P025	177174023500	S01	19950315	31	1147	2989	10022	0	08
201401	02375	GI016	00031	8910029320	P026	177174020902	S01	19920909	31	1816	2462	19112	0	08
201401	02375	GI016	00031	8910029320	P027	177174021203	S03	20110925	31	2975	1790	14188	0	09
201401	02375	GI016	00031	8910029320	P029	177174025800	D03	20131202	27	472	28946	0	0	08
201401	02375	GI016	00031	8910029320	P030	177174026804	S01	20130530	31	3783	4505	45562	0	08
201401	02375	GI016	00031	8910029320	P031	177174027300	S02	20020721	29	2713	2799	798	0	09
201401	02375	GI016	00031	8910029320	P034	177174028902	D01	20121031	31	4503	2022	59612	0	08
201401	02375	GI016	00031	8910029320	P034	177174028902	D02	20121031	31	882	3201	8596	0	08
201401	02375	GI016	00031	8910029320	P036	177174029202	S01	20050817	0	0	0	0	0	12
201401	02375	GI016	00031	8910029320	P038	177174037100	D04	20110827	0	0	0	0	0	13
201401	02375	GI016	00031	8910029320	P038	177174037100	D03	20110827	30	1576	1603	541	0	09
201401	02375	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
201401	02375	GI016	00031	8910029320	Q038	177174026600	D01	19880603	31	424	3098	625	0	08
201401	02375	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	31	1341	2399	3792	0	08
201401	02375	GI016	00031	8910029320	Q041	177174027401	D01	19881031	31	1053	889	4034	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	02375	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	31	1460	4156	8890	0	09
201401	02375	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
201401	02375	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	0	0	0	0	0	12
201401	02375	GI016	00031	8910029320	Q043	177174029000	S03	20111008	31	1177	1467	6346	0	08
201401	02375	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
201401	02375	GI016	00031	8910029320	Q045	177174029300	S03	20121018	31	1104	969	5272	0	08
201401	02375	GI016	00031	8910029320	Q057	177174030400	D01	20121015	31	1785	1904	16707	0	09
201401	02375	GI016	00031	8910029320	Q057	177174030400	D02	20121014	31	1502	1250	18146	0	09
201401	02375	GI016	00031	8910029320	Q058	177174031000	D01	20121026	0	0	0	0	0	12
201401	02375	GI016	00031	8910029320	Q058	177174031000	D02	20121026	31	1217	1400	33	0	08
201401	02375	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
201401	02375	GI016	00031	8910029320	R022	177174019905	D02	20111124	0	0	0	0	0	12
201401	02375	GI016	00031	8910029320	R022	177174019905	D01	20111124	25	1386	2777	16666	0	08
201401	02375	GI016	00031	8910029320	R024	177174042203	S02	20140131	0	0	0	0	0	12
201401	02375	GI016	00031	8910029320	R024	177174042203	S01	20131018	0	0	0	0	0	15
201401	02375	GI016	S00800	8910029320	S022	177172021100	S02	19970904	30	433	658	13922	0	09
201401	02375	GI016	00034	8910029320	T033	177174016101	S04	20121005	31	2330	3716	3149	0	08
201401	02375	GI016	00034	8910029320	T034	177174016500	S03	19960802	31	691	2111	17588	0	08
201401	02375	GI016	00034	8910029320	T035	177174016602	S01	20001001	31	934	445	28711	0	08
201401	02375	GI016	00034	8910029320	T036	177174020701	S02	20110805	0	0	0	0	0	12
201401	02375	GI016	00034	8910029320	T038	177174023101	S02	20021215	31	1757	11083	12595	0	09
201401	02375	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
201401	02375	GI016	00034	8910029320	T047	177174037402	S01	20050323	31	3066	1146	15670	0	08
201401	02375	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
201401	02375	GI016	00034	8910029320	T049	177174037701	S01	20120505	31	6409	3496	75879	0	08
201401	02375	GI016	00034	8910029320	T050	177174037800	S03	20101020	31	919	4877	5296	0	08
201401	02375	GI016	00034	8910029320	T051	177174045000	S01	20050522	0	0	0	0	0	12
201401	02375	GI016	00031	8910029320	U017	177170059803	S01	20130325	11	239	509	24	0	08
201401	02375	GI016	00031	8910029320	U019	177170060100	S01	19870903	31	955	1069	6340	0	09
201401	02375	GI016	00031	8910029320	U044	177174015200	S01	19830609	0	0	0	0	0	12
201401	02375	GI016	00031	8910029320	U049	177174029800	S02	20050527	0	0	0	0	0	12
201401	02375	GI016	00031	8910029320	U050	177174030100	S01	19891228	31	1335	1199	58	0	08
201401	02375	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
201401	02375	GI016	00031	8910029320	W031	177170065401	S01	19871111	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	02375	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
201401	02375	GI016	G01445	8910029320	W034	177174017101	S03	20030911	31	5627	2107	11281	0	09
201401	02375	GI016	00031	8910029320	W036	177174017600	S01	19890408	31	3580	2398	8810	0	08
201401	02375	GI016	G01445	8910029320	W037	177174026000	S01	19880209	24	2008	1031	1819	0	08
201401	02375	GI016	00031	8910029320	W038	177174028000	S01	20050621	31	2101	1250	12361	0	09
201401	02375	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
201402	02375	GI016	00034	8910029320	J001	177170020600	S02	19920916	28	738	935	419	0	09
201402	02375	GI016	00034	8910029320	J021	177170027400	S03	20110426	28	1480	933	16582	0	08
201402	02375	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
201402	02375	GI016	00034	8910029320	J030	177174022701	S02	20110714	27	0	695	0	0	08
201402	02375	GI016	00034	8910029320	J031	177174040600	S02	20000702	28	1091	538	16768	0	08
201402	02375	GI016	00034	8910029320	J032	177174040701	S05	20130605	28	1009	1253	3333	0	08
201402	02375	GI016	00031	8910029320	L008	177170013000	S02	19880429	28	1429	1902	0	0	08
201402	02375	GI016	00031	8910029320	P025	177174023500	S01	19950315	28	2019	3012	12101	0	08
201402	02375	GI016	00031	8910029320	P026	177174020902	S01	19920909	28	1654	3515	16822	0	08
201402	02375	GI016	00031	8910029320	P027	177174021203	S03	20110925	28	2534	1648	14043	0	09
201402	02375	GI016	00031	8910029320	P029	177174025800	D03	20131202	0	0	0	0	0	12
201402	02375	GI016	00031	8910029320	P030	177174026804	S01	20130530	28	3382	3815	42362	0	08
201402	02375	GI016	00031	8910029320	P031	177174027300	S02	20020721	17	3452	1444	282	0	09
201402	02375	GI016	00031	8910029320	P034	177174028902	D02	20121031	28	192	3718	8655	0	08
201402	02375	GI016	00031	8910029320	P034	177174028902	D01	20121031	28	4397	1518	54905	0	08
201402	02375	GI016	00031	8910029320	P036	177174029202	S01	20050817	0	0	0	0	0	12
201402	02375	GI016	00031	8910029320	P038	177174037100	D04	20110827	0	0	0	0	0	13
201402	02375	GI016	00031	8910029320	P038	177174037100	D03	20110827	28	3195	1933	985	0	09
201402	02375	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
201402	02375	GI016	00031	8910029320	Q038	177174026600	D01	19880603	28	208	1196	328	0	08
201402	02375	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	28	1120	1420	3244	0	08
201402	02375	GI016	00031	8910029320	Q041	177174027401	D01	19881031	28	968	742	3860	0	08
201402	02375	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	28	1119	1073	7062	0	09
201402	02375	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
201402	02375	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	0	0	0	0	0	12
201402	02375	GI016	00031	8910029320	Q043	177174029000	S03	20111008	28	955	1395	4970	0	08
201402	02375	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
201402	02375	GI016	00031	8910029320	Q045	177174029300	S03	20121018	28	899	675	4539	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	02375	GI016	00031	8910029320	Q057	177174030400	D01	20121015	28	1470	1296	15774	0	09
201402	02375	GI016	00031	8910029320	Q057	177174030400	D02	20121014	28	2513	1236	16789	0	09
201402	02375	GI016	00031	8910029320	Q058	177174031000	D02	20121026	28	1034	1202	30	0	08
201402	02375	GI016	00031	8910029320	Q058	177174031000	D01	20121026	0	0	0	0	0	12
201402	02375	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
201402	02375	GI016	00031	8910029320	R022	177174019905	D01	20111124	28	1697	2793	21095	0	08
201402	02375	GI016	00031	8910029320	R022	177174019905	D02	20111124	0	0	0	0	0	12
201402	02375	GI016	00031	8910029320	R024	177174042203	S02	20140131	25	9490	1976	13023	0	09
201402	02375	GI016	S00800	8910029320	S022	177172021100	S02	19970904	23	264	416	8702	0	09
201402	02375	GI016	00034	8910029320	T033	177174016101	S04	20121005	28	1898	1895	2625	0	08
201402	02375	GI016	00034	8910029320	T034	177174016500	S03	19960802	28	637	1138	16741	0	08
201402	02375	GI016	00034	8910029320	T035	177174016602	S01	20001001	28	932	791	25859	0	08
201402	02375	GI016	00034	8910029320	T036	177174020701	S02	20110805	0	0	0	0	0	12
201402	02375	GI016	00034	8910029320	T038	177174023101	S02	20021215	28	1081	3970	9378	0	09
201402	02375	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
201402	02375	GI016	00034	8910029320	T047	177174037402	S01	20050323	28	2784	703	14847	0	08
201402	02375	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
201402	02375	GI016	00034	8910029320	T049	177174037701	S01	20120505	28	5497	2454	64006	0	08
201402	02375	GI016	00034	8910029320	T050	177174037800	S03	20101020	28	654	2399	3907	0	08
201402	02375	GI016	00034	8910029320	T051	177174045000	S01	20050522	0	0	0	0	0	12
201402	02375	GI016	00031	8910029320	U017	177170059803	S01	20130325	19	1584	1238	5584	0	08
201402	02375	GI016	00031	8910029320	U019	177170060100	S01	19870903	28	781	739	4920	0	09
201402	02375	GI016	00031	8910029320	U044	177174015200	S01	19830609	0	0	0	0	0	12
201402	02375	GI016	00031	8910029320	U049	177174029800	S02	20050527	0	0	0	0	0	12
201402	02375	GI016	00031	8910029320	U050	177174030100	S01	19891228	28	1245	1164	62	0	08
201402	02375	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
201402	02375	GI016	00031	8910029320	W031	177170065401	S01	19871111	0	0	0	0	0	12
201402	02375	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
201402	02375	GI016	G01445	8910029320	W034	177174017101	S03	20030911	28	4863	2020	10146	0	09
201402	02375	GI016	00031	8910029320	W036	177174017600	S01	19890408	28	3474	1376	8870	0	08
201402	02375	GI016	G01445	8910029320	W037	177174026000	S01	19880209	7	34	256	783	0	08
201402	02375	GI016	00031	8910029320	W038	177174028000	S01	20050621	28	1878	936	10938	0	09
201402	02375	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
201403	02375	GI016	00034	8910029320	J001	177170020600	S02	19920916	31	738	1182	508	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	02375	GI016	00034	8910029320	J021	177170027400	S03	20110426	31	1706	1230	20360	0	08
201403	02375	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
201403	02375	GI016	00034	8910029320	J030	177174022701	S02	20110714	13	132	458	0	0	08
201403	02375	GI016	00034	8910029320	J031	177174040600	S02	20000702	31	1241	1462	19000	0	08
201403	02375	GI016	00034	8910029320	J032	177174040701	S05	20130605	31	1072	2220	3538	0	08
201403	02375	GI016	00031	8910029320	L008	177170013000	S02	19880429	31	1177	3705	0	0	08
201403	02375	GI016	00031	8910029320	P025	177174023500	S01	19950315	31	1969	4133	12051	0	08
201403	02375	GI016	00031	8910029320	P026	177174020902	S01	19920909	31	2104	2532	20513	0	08
201403	02375	GI016	00031	8910029320	P027	177174021203	S03	20110925	31	2694	1748	14290	0	09
201403	02375	GI016	00031	8910029320	P029	177174025800	D03	20131202	0	0	0	0	0	12
201403	02375	GI016	00031	8910029320	P030	177174026804	S01	20130530	31	3709	3840	44877	0	08
201403	02375	GI016	00031	8910029320	P031	177174027300	S02	20020721	31	4406	2323	351	0	09
201403	02375	GI016	00031	8910029320	P034	177174028902	D01	20121031	31	5108	1354	62396	0	08
201403	02375	GI016	00031	8910029320	P034	177174028902	D02	20121031	31	271	5945	8833	0	08
201403	02375	GI016	00031	8910029320	P036	177174029202	S01	20050817	0	0	0	0	0	12
201403	02375	GI016	00031	8910029320	P038	177174037100	D03	20110827	31	2267	1631	538	0	09
201403	02375	GI016	00031	8910029320	P038	177174037100	D04	20110827	0	0	0	0	0	13
201403	02375	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
201403	02375	GI016	00031	8910029320	Q038	177174026600	D01	19880603	31	125	1761	232	0	08
201403	02375	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	31	1043	957	2554	0	08
201403	02375	GI016	00031	8910029320	Q041	177174027401	D01	19881031	31	977	1540	3770	0	08
201403	02375	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	31	1360	2882	8035	0	09
201403	02375	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
201403	02375	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	0	0	0	0	0	12
201403	02375	GI016	00031	8910029320	Q043	177174029000	S03	20111008	31	1010	2712	4213	0	08
201403	02375	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
201403	02375	GI016	00031	8910029320	Q045	177174029300	S03	20121018	31	826	580	4265	0	08
201403	02375	GI016	00031	8910029320	Q057	177174030400	D02	20121014	31	3521	1369	18699	0	09
201403	02375	GI016	00031	8910029320	Q057	177174030400	D01	20121015	31	1422	2386	16076	0	09
201403	02375	GI016	00031	8910029320	Q058	177174031000	D01	20121026	0	0	0	0	0	12
201403	02375	GI016	00031	8910029320	Q058	177174031000	D02	20121026	31	1060	1377	33	0	08
201403	02375	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
201403	02375	GI016	00031	8910029320	R022	177174019905	D02	20111124	0	0	0	0	0	12
201403	02375	GI016	00031	8910029320	R022	177174019905	D01	20111124	31	1715	5194	20506	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	02375	GI016	00031	8910029320	R024	177174042203	S02	20140131	31	6422	3834	34419	0	09
201403	02375	GI016	S00800	8910029320	S022	177172021100	S02	19970904	31	481	692	12170	0	09
201403	02375	GI016	00034	8910029320	T033	177174016101	S04	20121005	31	1564	1684	2583	0	08
201403	02375	GI016	00034	8910029320	T034	177174016500	S03	19960802	31	711	1524	17954	0	08
201403	02375	GI016	00034	8910029320	T035	177174016602	S01	20001001	31	974	1906	30006	0	08
201403	02375	GI016	00034	8910029320	T036	177174020701	S02	20110805	0	0	0	0	0	12
201403	02375	GI016	00034	8910029320	T038	177174023101	S02	20021215	31	734	5420	5746	0	09
201403	02375	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
201403	02375	GI016	00034	8910029320	T047	177174037402	S01	20050323	31	2969	2290	17416	0	08
201403	02375	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
201403	02375	GI016	00034	8910029320	T049	177174037701	S01	20140328	31	3710	1326	49142	0	08
201403	02375	GI016	00034	8910029320	T050	177174037800	S03	20101020	31	679	1294	3432	0	08
201403	02375	GI016	00034	8910029320	T051	177174045000	S01	20050522	0	0	0	0	0	12
201403	02375	GI016	00031	8910029320	U017	177170059803	S01	20130325	18	6401	1954	1985	0	08
201403	02375	GI016	00031	8910029320	U019	177170060100	S01	19870903	31	681	724	3770	0	09
201403	02375	GI016	00031	8910029320	U044	177174015200	S01	19830609	0	0	0	0	0	12
201403	02375	GI016	00031	8910029320	U049	177174029800	S02	20050527	0	0	0	0	0	12
201403	02375	GI016	00031	8910029320	U050	177174030100	S01	19891228	31	1357	2615	68	0	08
201403	02375	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
201403	02375	GI016	00031	8910029320	W031	177170065401	S01	19871111	0	0	0	0	0	12
201403	02375	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
201403	02375	GI016	G01445	8910029320	W034	177174017101	S03	20030911	31	5976	5541	13145	0	09
201403	02375	GI016	00031	8910029320	W036	177174017600	S01	19890408	31	3795	2132	11092	0	08
201403	02375	GI016	G01445	8910029320	W037	177174026000	S01	19880209	0	0	0	0	0	12
201403	02375	GI016	00031	8910029320	W038	177174028000	S01	20050621	31	2535	1210	11887	0	09
201403	02375	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
201404	02375	GI016	00034	8910029320	J001	177170020600	S02	19920916	30	376	1149	1153	0	09
201404	02375	GI016	00034	8910029320	J021	177170027400	S03	20110426	30	1525	1609	17963	0	08
201404	02375	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
201404	02375	GI016	00034	8910029320	J030	177174022701	S02	20110714	6	94	167	0	0	08
201404	02375	GI016	00034	8910029320	J031	177174040600	S02	20000702	30	1478	699	18946	0	08
201404	02375	GI016	00034	8910029320	J032	177174040701	S05	20130605	30	1369	1676	4422	0	08
201404	02375	GI016	00031	8910029320	L008	177170013000	S02	19880429	30	1027	1992	0	0	08
201404	02375	GI016	00031	8910029320	P025	177174023500	S01	19950315	30	1087	3050	10810	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	02375	GI016	00031	8910029320	P026	177174020902	S01	19920909	30	1596	1450	16852	0	08
201404	02375	GI016	00031	8910029320	P027	177174021203	S03	20110925	30	2298	1913	12139	0	09
201404	02375	GI016	00031	8910029320	P029	177174025800	D03	20131202	0	0	0	0	0	12
201404	02375	GI016	00031	8910029320	P030	177174026804	S01	20130530	29	4441	3452	54645	0	08
201404	02375	GI016	00031	8910029320	P031	177174027300	S02	20020721	30	4090	4299	288	0	09
201404	02375	GI016	00031	8910029320	P034	177174028902	D01	20121031	30	4785	1357	57229	0	08
201404	02375	GI016	00031	8910029320	P034	177174028902	D02	20121031	30	713	3561	9044	0	08
201404	02375	GI016	00031	8910029320	P036	177174029202	S01	20050817	0	0	0	0	0	12
201404	02375	GI016	00031	8910029320	P038	177174037100	D03	20110827	30	765	1857	300	0	09
201404	02375	GI016	00031	8910029320	P038	177174037100	D04	20110827	0	0	0	0	0	13
201404	02375	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
201404	02375	GI016	00031	8910029320	Q038	177174026600	D01	19880603	30	194	1239	432	0	08
201404	02375	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	30	1072	993	2500	0	08
201404	02375	GI016	00031	8910029320	Q041	177174027401	D01	19881031	30	933	1354	3676	0	08
201404	02375	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	30	1317	1608	7396	0	09
201404	02375	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
201404	02375	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	0	0	0	0	0	12
201404	02375	GI016	00031	8910029320	Q043	177174029000	S03	20111008	30	1058	1455	4677	0	08
201404	02375	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
201404	02375	GI016	00031	8910029320	Q045	177174029300	S03	20121018	30	1079	1290	4118	0	08
201404	02375	GI016	00031	8910029320	Q057	177174030400	D01	20121015	30	1212	1152	16054	0	09
201404	02375	GI016	00031	8910029320	Q057	177174030400	D02	20121014	30	2669	1645	16598	0	09
201404	02375	GI016	00031	8910029320	Q058	177174031000	D02	20121026	23	558	699	24	0	08
201404	02375	GI016	00031	8910029320	Q058	177174031000	D01	20121026	0	0	0	0	0	12
201404	02375	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
201404	02375	GI016	00031	8910029320	R022	177174019905	D01	20111124	30	1469	2157	21094	0	08
201404	02375	GI016	00031	8910029320	R022	177174019905	D02	20111124	0	0	0	0	0	12
201404	02375	GI016	00031	8910029320	R024	177174042203	S02	20140131	30	6404	1825	38032	0	09
201404	02375	GI016	S00800	8910029320	S022	177172021100	S02	19970904	28	320	667	8152	0	09
201404	02375	GI016	00034	8910029320	T033	177174016101	S04	20121005	30	1420	1971	2883	0	08
201404	02375	GI016	00034	8910029320	T034	177174016500	S03	19960802	30	946	1930	16853	0	08
201404	02375	GI016	00034	8910029320	T035	177174016602	S01	20001001	30	1007	1220	31460	0	08
201404	02375	GI016	00034	8910029320	T036	177174020701	S02	20110805	0	0	0	0	0	12
201404	02375	GI016	00034	8910029320	T038	177174023101	S02	20021215	30	965	2184	5788	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	02375	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
201404	02375	GI016	00034	8910029320	T047	177174037402	S01	20050323	30	2635	783	16605	0	08
201404	02375	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
201404	02375	GI016	00034	8910029320	T049	177174037701	S01	20140328	30	6114	2592	72448	0	08
201404	02375	GI016	00034	8910029320	T050	177174037800	S03	20101020	30	726	1392	3846	0	08
201404	02375	GI016	00034	8910029320	T051	177174045000	S01	20050522	0	0	0	0	0	12
201404	02375	GI016	00031	8910029320	U017	177170059803	S01	20130325	28	3985	1277	991	0	08
201404	02375	GI016	00031	8910029320	U019	177170060100	S01	19870903	30	657	947	3621	0	09
201404	02375	GI016	00031	8910029320	U044	177174015200	S01	19830609	0	0	0	0	0	12
201404	02375	GI016	00031	8910029320	U049	177174029800	S02	20050527	0	0	0	0	0	12
201404	02375	GI016	00031	8910029320	U050	177174030100	S01	19891228	30	1352	1475	95	0	08
201404	02375	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
201404	02375	GI016	00031	8910029320	W031	177170065401	S01	19871111	0	0	0	0	0	12
201404	02375	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
201404	02375	GI016	G01445	8910029320	W034	177174017101	S03	20030911	30	3855	1537	7285	0	09
201404	02375	GI016	00031	8910029320	W036	177174017600	S01	19890408	30	2865	1394	8780	0	08
201404	02375	GI016	G01445	8910029320	W037	177174026000	S01	19880209	0	0	0	0	0	12
201404	02375	GI016	00031	8910029320	W038	177174028000	S01	20050621	30	2146	2000	10578	0	09
201404	02375	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
201405	02375	GI016	00034	8910029320	J001	177170020600	S02	19920916	31	683	1280	1034	0	09
201405	02375	GI016	00034	8910029320	J021	177170027400	S03	20110426	31	1121	1932	13773	0	08
201405	02375	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
201405	02375	GI016	00034	8910029320	J030	177174022701	S02	20140510	15	1545	1105	27	0	08
201405	02375	GI016	00034	8910029320	J031	177174040600	S02	20000702	31	1593	836	19658	0	08
201405	02375	GI016	00034	8910029320	J032	177174040701	S05	20130605	31	1060	1919	3427	0	08
201405	02375	GI016	00031	8910029320	L008	177170013000	S02	19880429	31	1088	3622	4	0	08
201405	02375	GI016	00031	8910029320	P025	177174023500	S01	19950315	31	1829	4364	11079	0	08
201405	02375	GI016	00031	8910029320	P026	177174020902	S01	19920909	31	1946	1547	19676	0	08
201405	02375	GI016	00031	8910029320	P027	177174021203	S03	20110925	31	2513	2106	13864	0	09
201405	02375	GI016	00031	8910029320	P029	177174025800	D03	20131202	12	860	4659	0	0	08
201405	02375	GI016	00031	8910029320	P030	177174026804	S01	20130530	31	5191	4250	63980	0	08
201405	02375	GI016	00031	8910029320	P031	177174027300	S02	20020721	31	3855	3415	273	0	09
201405	02375	GI016	00031	8910029320	P034	177174028902	D02	20121031	31	520	2901	6464	0	08
201405	02375	GI016	00031	8910029320	P034	177174028902	D01	20121031	31	4892	1488	60355	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	02375	GI016	00031	8910029320	P036	177174029202	S01	20050817	0	0	0	0	0	12
201405	02375	GI016	00031	8910029320	P038	177174037100	D04	20110827	16	3162	2353	2564	0	11
201405	02375	GI016	00031	8910029320	P038	177174037100	D03	20110827	30	982	1770	66	0	09
201405	02375	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
201405	02375	GI016	00031	8910029320	Q038	177174026600	D01	19880603	31	624	1459	1530	0	08
201405	02375	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	31	1039	1359	2621	0	08
201405	02375	GI016	00031	8910029320	Q041	177174027401	D01	19881031	31	878	2064	3607	0	08
201405	02375	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	31	1392	2045	8113	0	09
201405	02375	GI016	00031	8910029320	Q042	177174028200	D01	19890417	12	424	630	1637	0	09
201405	02375	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	0	0	0	0	0	12
201405	02375	GI016	00031	8910029320	Q043	177174029000	S03	20111008	31	1140	1336	5128	0	08
201405	02375	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
201405	02375	GI016	00031	8910029320	Q045	177174029300	S03	20121018	31	901	2056	4978	0	08
201405	02375	GI016	00031	8910029320	Q057	177174030400	D01	20121015	31	909	1234	16142	0	09
201405	02375	GI016	00031	8910029320	Q057	177174030400	D02	20121014	31	2278	1541	17670	0	09
201405	02375	GI016	00031	8910029320	Q058	177174031000	D01	20121026	0	0	0	0	0	12
201405	02375	GI016	00031	8910029320	Q058	177174031000	D02	20121026	0	0	0	0	0	12
201405	02375	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
201405	02375	GI016	00031	8910029320	R022	177174019905	D02	20111124	0	0	0	0	0	12
201405	02375	GI016	00031	8910029320	R022	177174019905	D01	20111124	31	1960	1576	21900	0	08
201405	02375	GI016	00031	8910029320	R024	177174042203	S02	20140131	31	5648	4455	40705	0	09
201405	02375	GI016	S00800	8910029320	S022	177172021100	S02	19970904	29	462	520	9925	0	09
201405	02375	GI016	00034	8910029320	T033	177174016101	S04	20121005	31	1294	1632	2948	0	08
201405	02375	GI016	00034	8910029320	T034	177174016500	S03	19960802	31	1081	2344	19848	0	08
201405	02375	GI016	00034	8910029320	T035	177174016602	S01	20001001	31	1264	4154	32608	0	08
201405	02375	GI016	00034	8910029320	T036	177174020701	S02	20110805	0	0	0	0	0	12
201405	02375	GI016	00034	8910029320	T038	177174023101	S02	20021215	31	1155	2787	6427	0	09
201405	02375	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
201405	02375	GI016	00034	8910029320	T047	177174037402	S01	20050323	31	2908	639	15889	0	08
201405	02375	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
201405	02375	GI016	00034	8910029320	T049	177174037701	S01	20140328	31	7237	3392	88394	0	08
201405	02375	GI016	00034	8910029320	T050	177174037800	S03	20101020	31	842	2035	4577	0	08
201405	02375	GI016	00034	8910029320	T051	177174045000	S01	20050522	0	0	0	0	0	12
201405	02375	GI016	00031	8910029320	U017	177170059803	S01	20130325	31	5562	1338	588	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	02375	GI016	00031	8910029320	U019	177170060100	S01	19870903	31	646	918	3782	0	09
201405	02375	GI016	00031	8910029320	U044	177174015200	S01	19830609	0	0	0	0	0	12
201405	02375	GI016	00031	8910029320	U049	177174029800	S02	20050527	0	0	0	0	0	12
201405	02375	GI016	00031	8910029320	U050	177174030100	S01	19891228	31	1410	1716	102	0	08
201405	02375	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
201405	02375	GI016	00031	8910029320	W031	177170065401	S01	19871111	0	0	0	0	0	12
201405	02375	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
201405	02375	GI016	G01445	8910029320	W034	177174017101	S03	20030911	31	3982	1432	7427	0	09
201405	02375	GI016	00031	8910029320	W036	177174017600	S01	19890408	31	2145	2223	10113	0	08
201405	02375	GI016	G01445	8910029320	W037	177174026000	S01	19880209	0	0	0	0	0	12
201405	02375	GI016	00031	8910029320	W038	177174028000	S01	20050621	31	2190	3394	11342	0	09
201405	02375	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
201406	02375	GI016	00034	8910029320	J001	177170020600	S02	19920916	30	1144	933	162	0	09
201406	02375	GI016	00034	8910029320	J021	177170027400	S03	20110426	30	1126	1328	13610	0	08
201406	02375	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
201406	02375	GI016	00034	8910029320	J030	177174022701	S02	20140510	30	3829	1253	44	0	08
201406	02375	GI016	00034	8910029320	J031	177174040600	S02	20000702	30	1498	565	18070	0	08
201406	02375	GI016	00034	8910029320	J032	177174040701	S05	20130605	30	1009	1497	4112	0	08
201406	02375	GI016	00031	8910029320	L008	177170013000	S02	19880429	30	995	3006	32	0	08
201406	02375	GI016	00031	8910029320	P025	177174023500	S01	19950315	30	1844	2890	10041	0	08
201406	02375	GI016	00031	8910029320	P026	177174020902	S01	19920909	30	1916	1555	18776	0	08
201406	02375	GI016	00031	8910029320	P027	177174021203	S03	20110925	30	2375	2143	13059	0	09
201406	02375	GI016	00031	8910029320	P029	177174025800	D03	20131202	0	0	0	0	0	12
201406	02375	GI016	00031	8910029320	P030	177174026804	S01	20130530	30	4510	3746	54489	0	08
201406	02375	GI016	00031	8910029320	P031	177174027300	S02	20020721	30	3226	3311	498	0	09
201406	02375	GI016	00031	8910029320	P034	177174028902	D02	20121031	30	610	3311	7298	0	08
201406	02375	GI016	00031	8910029320	P034	177174028902	D01	20121031	30	4737	1419	57123	0	08
201406	02375	GI016	00031	8910029320	P036	177174029202	S01	20050817	0	0	0	0	0	12
201406	02375	GI016	00031	8910029320	P038	177174037100	D03	20110827	0	0	0	0	0	12
201406	02375	GI016	00031	8910029320	P038	177174037100	D04	20110827	30	5004	2249	14592	0	11
201406	02375	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	15
201406	02375	GI016	00031	8910029320	Q038	177174026600	D01	19880603	30	874	1858	2084	0	08
201406	02375	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	30	929	879	2415	0	08
201406	02375	GI016	00031	8910029320	Q041	177174027401	D01	19881031	30	348	655	2016	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	02375	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	30	1208	846	6916	0	09
201406	02375	GI016	00031	8910029320	Q042	177174028200	D01	19890417	30	1065	931	4028	0	09
201406	02375	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	0	0	0	0	0	12
201406	02375	GI016	00031	8910029320	Q043	177174029000	S03	20111008	30	1152	938	4667	0	08
201406	02375	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	15
201406	02375	GI016	00031	8910029320	Q045	177174029300	S03	20121018	30	823	1364	4455	0	08
201406	02375	GI016	00031	8910029320	Q057	177174030400	D01	20121015	30	895	1079	13839	0	09
201406	02375	GI016	00031	8910029320	Q057	177174030400	D02	20121014	30	1984	799	14976	0	09
201406	02375	GI016	00031	8910029320	Q058	177174031000	D02	20121026	0	0	0	0	0	12
201406	02375	GI016	00031	8910029320	Q058	177174031000	D01	20121026	0	0	0	0	0	12
201406	02375	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
201406	02375	GI016	00031	8910029320	R022	177174019905	D01	20111124	30	1987	1447	21613	0	08
201406	02375	GI016	00031	8910029320	R022	177174019905	D02	20111124	0	0	0	0	0	12
201406	02375	GI016	00031	8910029320	R024	177174042203	S02	20140131	30	4965	2311	41613	0	09
201406	02375	GI016	S00800	8910029320	S022	177172021100	S02	19970904	24	391	372	7843	0	09
201406	02375	GI016	00034	8910029320	T033	177174016101	S04	20121005	30	1412	1561	2962	0	08
201406	02375	GI016	00034	8910029320	T034	177174016500	S03	19960802	30	1044	1973	18028	0	08
201406	02375	GI016	00034	8910029320	T035	177174016602	S01	20001001	30	1392	2261	30104	0	08
201406	02375	GI016	00034	8910029320	T036	177174020701	S02	20110805	0	0	0	0	0	15
201406	02375	GI016	00034	8910029320	T038	177174023101	S02	20021215	30	1068	1258	6340	0	09
201406	02375	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
201406	02375	GI016	00034	8910029320	T047	177174037402	S01	20050323	30	2277	3193	12145	0	08
201406	02375	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	15
201406	02375	GI016	00034	8910029320	T049	177174037701	S01	20140328	30	6408	3122	76715	0	08
201406	02375	GI016	00034	8910029320	T050	177174037800	S03	20101020	30	829	1561	4552	0	08
201406	02375	GI016	00034	8910029320	T051	177174045000	S01	20050522	0	0	0	0	0	12
201406	02375	GI016	00031	8910029320	U017	177170059803	S01	20130325	30	6714	1573	1020	0	08
201406	02375	GI016	00031	8910029320	U019	177170060100	S01	19870903	30	607	860	3584	0	09
201406	02375	GI016	00031	8910029320	U044	177174015200	S01	19830609	17	2862	1272	2084	0	09
201406	02375	GI016	00031	8910029320	U049	177174029800	S02	20050527	0	0	0	0	0	12
201406	02375	GI016	00031	8910029320	U050	177174030100	S01	19891228	30	837	1531	68	0	08
201406	02375	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
201406	02375	GI016	00031	8910029320	W031	177170065401	S01	19871111	0	0	0	0	0	12
201406	02375	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	02375	GI016	G01445	8910029320	W034	177174017101	S03	20030911	29	3537	954	6692	0	09
201406	02375	GI016	00031	8910029320	W036	177174017600	S01	19890408	30	2084	2402	11256	0	08
201406	02375	GI016	G01445	8910029320	W037	177174026000	S01	19880209	0	0	0	0	0	12
201406	02375	GI016	00031	8910029320	W038	177174028000	S01	20050621	30	2147	1288	11417	0	09
201406	02375	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
201407	02375	GI016	00034	8910029320	J001	177170020600	S02	19920916	30	1023	1135	75	0	09
201407	02375	GI016	00034	8910029320	J021	177170027400	S03	20110426	31	1231	1000	14683	0	08
201407	02375	GI016	00031	8910029320	J027	177174019000	S02	20000716	20	369	320	3546	0	09
201407	02375	GI016	00034	8910029320	J030	177174022701	S02	20140510	31	3997	1018	39	0	08
201407	02375	GI016	00034	8910029320	J031	177174040600	S02	20000702	31	1637	445	18590	0	08
201407	02375	GI016	00034	8910029320	J032	177174040701	S05	20130605	31	1115	1413	4467	0	08
201407	02375	GI016	00031	8910029320	L008	177170013000	S02	19880429	31	906	1553	31	0	08
201407	02375	GI016	00031	8910029320	P025	177174023500	S01	19950315	31	1869	2687	9874	0	08
201407	02375	GI016	00031	8910029320	P026	177174020902	S01	19920909	31	1972	1393	19094	0	08
201407	02375	GI016	00031	8910029320	P027	177174021203	S03	20110925	31	2760	1959	15628	0	09
201407	02375	GI016	00031	8910029320	P029	177174025800	D03	20131202	0	0	0	0	0	12
201407	02375	GI016	00031	8910029320	P030	177174026804	S01	20130530	31	5223	3161	61501	0	08
201407	02375	GI016	00031	8910029320	P031	177174027300	S02	20020721	31	3083	2846	466	0	09
201407	02375	GI016	00031	8910029320	P034	177174028902	D02	20121031	31	471	2420	5563	0	08
201407	02375	GI016	00031	8910029320	P034	177174028902	D01	20121031	31	4649	1314	55408	0	08
201407	02375	GI016	00031	8910029320	P036	177174029202	S01	20050817	0	0	0	0	0	12
201407	02375	GI016	00031	8910029320	P038	177174037100	D03	20110827	0	0	0	0	0	12
201407	02375	GI016	00031	8910029320	P038	177174037100	D04	20110827	31	4248	1891	13115	0	11
201407	02375	GI016	00031	8910029320	Q038	177174026600	D01	19880603	31	933	1584	2165	0	08
201407	02375	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	31	926	411	2404	0	08
201407	02375	GI016	00031	8910029320	Q041	177174027401	D01	19881031	31	282	584	2630	0	08
201407	02375	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	31	1218	729	7799	0	09
201407	02375	GI016	00031	8910029320	Q042	177174028200	D01	19890417	31	1114	548	4163	0	09
201407	02375	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	0	0	0	0	0	12
201407	02375	GI016	00031	8910029320	Q043	177174029000	S03	20111008	31	1388	776	4399	0	08
201407	02375	GI016	00031	8910029320	Q045	177174029300	S03	20121018	31	746	1030	5028	0	08
201407	02375	GI016	00031	8910029320	Q057	177174030400	D02	20121014	31	2093	681	15684	0	09
201407	02375	GI016	00031	8910029320	Q057	177174030400	D01	20121015	31	1058	911	15959	0	09
201407	02375	GI016	00031	8910029320	Q058	177174031000	D01	20121026	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	02375	GI016	00031	8910029320	Q058	177174031000	D02	20121026	0	0	0	0	0	12
201407	02375	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
201407	02375	GI016	00031	8910029320	R022	177174019905	D01	20111124	24	1670	813	16252	0	08
201407	02375	GI016	00031	8910029320	R022	177174019905	D02	20111124	0	0	0	0	0	12
201407	02375	GI016	00031	8910029320	R024	177174042203	S02	20140131	24	4301	808	28346	0	09
201407	02375	GI016	S00800	8910029320	S022	177172021100	S02	19970904	12	198	145	3896	0	09
201407	02375	GI016	00034	8910029320	T033	177174016101	S04	20121005	31	1423	1384	3048	0	08
201407	02375	GI016	00034	8910029320	T034	177174016500	S03	19960802	31	1167	1206	17125	0	08
201407	02375	GI016	00034	8910029320	T035	177174016602	S01	20001001	31	1518	945	30476	0	08
201407	02375	GI016	00034	8910029320	T038	177174023101	S02	20021215	31	1181	1339	7005	0	09
201407	02375	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
201407	02375	GI016	00034	8910029320	T047	177174037402	S01	20050323	31	2188	1300	11914	0	08
201407	02375	GI016	00034	8910029320	T049	177174037701	S01	20140328	31	6558	2673	74391	0	08
201407	02375	GI016	00034	8910029320	T050	177174037800	S03	20101020	31	795	959	5025	0	08
201407	02375	GI016	00034	8910029320	T051	177174045000	S01	20050522	0	0	0	0	0	12
201407	02375	GI016	00031	8910029320	U017	177170059803	S01	20130325	31	7306	1059	1186	0	08
201407	02375	GI016	00031	8910029320	U019	177170060100	S01	19870903	31	645	768	3648	0	09
201407	02375	GI016	00031	8910029320	U044	177174015200	S01	19830609	22	2004	783	1553	0	09
201407	02375	GI016	00031	8910029320	U049	177174029800	S02	20050527	0	0	0	0	0	12
201407	02375	GI016	00031	8910029320	U050	177174030100	S01	19891228	31	876	1022	91	0	08
201407	02375	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
201407	02375	GI016	00031	8910029320	W031	177170065401	S01	19871111	0	0	0	0	0	12
201407	02375	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
201407	02375	GI016	G01445	8910029320	W034	177174017101	S03	20030911	30	5524	1274	17526	0	09
201407	02375	GI016	00031	8910029320	W036	177174017600	S01	19890408	31	2202	1331	11724	0	08
201407	02375	GI016	G01445	8910029320	W037	177174026000	S01	19880209	0	0	0	0	0	12
201407	02375	GI016	00031	8910029320	W038	177174028000	S01	20050621	31	2284	926	12062	0	09
201407	02375	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
201408	02375	GI016	00034	8910029320	J001	177170020600	S02	19920916	31	1088	951	50	0	09
201408	02375	GI016	00034	8910029320	J021	177170027400	S03	20110426	31	1080	901	14333	0	08
201408	02375	GI016	00031	8910029320	J027	177174019000	S02	20000716	31	869	684	10176	0	09
201408	02375	GI016	00034	8910029320	J030	177174022701	S02	20140510	31	3902	895	67	0	08
201408	02375	GI016	00034	8910029320	J031	177174040600	S02	20000702	31	1557	457	18029	0	08
201408	02375	GI016	00034	8910029320	J032	177174040701	S05	20130605	31	1217	1296	4820	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	02375	GI016	00031	8910029320	L008	177170013000	S02	19880429	31	1022	2221	22	0	08
201408	02375	GI016	00031	8910029320	P025	177174023500	S01	19950315	31	1624	2239	8322	0	08
201408	02375	GI016	00031	8910029320	P026	177174020902	S01	19920909	31	1364	1163	13375	0	08
201408	02375	GI016	00031	8910029320	P027	177174021203	S03	20110925	31	2586	1677	14860	0	09
201408	02375	GI016	00031	8910029320	P029	177174025800	D03	20131202	0	0	0	0	0	12
201408	02375	GI016	00031	8910029320	P030	177174026804	S01	20130530	31	5534	3170	64284	0	08
201408	02375	GI016	00031	8910029320	P031	177174027300	S02	20020721	31	3159	2654	507	0	09
201408	02375	GI016	00031	8910029320	P034	177174028902	D01	20121031	31	4746	1236	57152	0	08
201408	02375	GI016	00031	8910029320	P034	177174028902	D02	20121031	31	444	1987	5246	0	08
201408	02375	GI016	00031	8910029320	P036	177174029202	S01	20050817	0	0	0	0	0	12
201408	02375	GI016	00031	8910029320	P038	177174037100	D04	20110827	31	6884	1847	12879	0	11
201408	02375	GI016	00031	8910029320	P038	177174037100	D03	20110827	0	0	0	0	0	12
201408	02375	GI016	00031	8910029320	Q038	177174026600	D01	19880603	26	698	1204	1569	0	08
201408	02375	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	31	856	344	2253	0	08
201408	02375	GI016	00031	8910029320	Q041	177174027401	D01	19881031	31	327	638	2641	0	08
201408	02375	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	31	1212	873	8519	0	09
201408	02375	GI016	00031	8910029320	Q042	177174028200	D01	19890417	31	1098	624	4152	0	09
201408	02375	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	0	0	0	0	0	12
201408	02375	GI016	00031	8910029320	Q043	177174029000	S03	20111008	31	1312	570	4378	0	08
201408	02375	GI016	00031	8910029320	Q045	177174029300	S03	20121018	31	674	1028	3468	0	08
201408	02375	GI016	00031	8910029320	Q057	177174030400	D01	20121015	31	854	960	16115	0	09
201408	02375	GI016	00031	8910029320	Q057	177174030400	D02	20121014	31	2180	535	15829	0	09
201408	02375	GI016	00031	8910029320	Q058	177174031000	D02	20121026	0	0	0	0	0	12
201408	02375	GI016	00031	8910029320	Q058	177174031000	D01	20121026	0	0	0	0	0	12
201408	02375	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
201408	02375	GI016	00031	8910029320	R022	177174019905	D02	20111124	0	0	0	0	0	12
201408	02375	GI016	00031	8910029320	R022	177174019905	D01	20111124	31	2163	852	21268	0	08
201408	02375	GI016	00031	8910029320	R024	177174042203	S02	20140131	31	5623	990	35221	0	09
201408	02375	GI016	S00800	8910029320	S022	177172021100	S02	19970904	23	1170	551	19727	0	09
201408	02375	GI016	00034	8910029320	T033	177174016101	S04	20121005	31	1046	1842	2671	0	08
201408	02375	GI016	00034	8910029320	T034	177174016500	S03	19960802	31	1262	1322	15291	0	08
201408	02375	GI016	00034	8910029320	T035	177174016602	S01	20001001	31	1843	674	32914	0	08
201408	02375	GI016	00034	8910029320	T038	177174023101	S02	20021215	31	1228	2520	7556	0	09
201408	02375	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	02375	GI016	00034	8910029320	T047	177174037402	S01	20050323	31	2236	1170	12754	0	08
201408	02375	GI016	00034	8910029320	T049	177174037701	S01	20140328	31	6584	2162	71733	0	08
201408	02375	GI016	00034	8910029320	T050	177174037800	S03	20101020	31	647	686	5241	0	08
201408	02375	GI016	00034	8910029320	T051	177174045000	S01	20050522	0	0	0	0	0	12
201408	02375	GI016	00031	8910029320	U017	177170059803	S01	20130325	31	7371	1399	1245	0	08
201408	02375	GI016	00031	8910029320	U019	177170060100	S01	19870903	8	136	130	773	0	09
201408	02375	GI016	00031	8910029320	U044	177174015200	S01	19830609	31	1256	1056	3167	0	09
201408	02375	GI016	00031	8910029320	U049	177174029800	S02	20050527	0	0	0	0	0	12
201408	02375	GI016	00031	8910029320	U050	177174030100	S01	19891228	26	763	847	108	0	08
201408	02375	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	15
201408	02375	GI016	00031	8910029320	W031	177170065401	S01	19871111	25	2367	1356	5564	0	08
201408	02375	GI016	G01445	8910029320	W032	177174017200	S02	19960312	1	131	88	63	0	09
201408	02375	GI016	G01445	8910029320	W034	177174017101	S03	20030911	31	5688	1299	17761	0	09
201408	02375	GI016	00031	8910029320	W036	177174017600	S01	19890408	31	2236	906	10696	0	08
201408	02375	GI016	G01445	8910029320	W037	177174026000	S01	19880209	0	0	0	0	0	12
201408	02375	GI016	00031	8910029320	W038	177174028000	S01	20050621	31	2056	812	11776	0	09
201408	02375	GI016	00031	8910029320	W039	177174027700	S01	19881216	14	284	387	3925	0	08
201409	02375	GI016	00034	8910029320	J001	177170020600	S02	19920916	30	1024	1118	32	0	09
201409	02375	GI016	00034	8910029320	J021	177170027400	S03	20110426	30	1127	1233	13331	0	08
201409	02375	GI016	00031	8910029320	J027	177174019000	S02	20000716	30	828	967	9499	0	09
201409	02375	GI016	00034	8910029320	J030	177174022701	S02	20140510	30	4042	1339	208	0	08
201409	02375	GI016	00034	8910029320	J031	177174040600	S02	20000702	30	1483	590	16981	0	08
201409	02375	GI016	00034	8910029320	J032	177174040701	S05	20130605	30	1060	1464	3796	0	08
201409	02375	GI016	00031	8910029320	L008	177170013000	S02	19880429	30	1192	2451	0	0	08
201409	02375	GI016	00031	8910029320	P025	177174023500	S01	19950315	30	1476	2326	6794	0	08
201409	02375	GI016	00031	8910029320	P026	177174020902	S01	19920909	30	579	1229	5517	0	08
201409	02375	GI016	00031	8910029320	P027	177174021203	S03	20110925	30	2127	1810	11936	0	09
201409	02375	GI016	00031	8910029320	P029	177174025800	D03	20131202	0	0	0	0	0	12
201409	02375	GI016	00031	8910029320	P030	177174026804	S01	20130530	30	5264	4359	62172	0	08
201409	02375	GI016	00031	8910029320	P031	177174027300	S02	20020721	30	3247	3140	558	0	09
201409	02375	GI016	00031	8910029320	P034	177174028902	D01	20121031	30	4861	1566	57411	0	08
201409	02375	GI016	00031	8910029320	P034	177174028902	D02	20121031	30	146	2614	1475	0	08
201409	02375	GI016	00031	8910029320	P036	177174029202	S01	20050817	0	0	0	0	0	12
201409	02375	GI016	00031	8910029320	P038	177174037100	D04	20110827	30	7148	1853	10678	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	02375	GI016	00031	8910029320	P038	177174037100	D03	20110827	0	0	0	0	0	12
201409	02375	GI016	00031	8910029320	Q038	177174026600	D01	19880603	30	709	1413	1003	0	08
201409	02375	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	30	923	381	2267	0	08
201409	02375	GI016	00031	8910029320	Q041	177174027401	D01	19881031	30	419	520	2734	0	08
201409	02375	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	30	1160	1024	8124	0	09
201409	02375	GI016	00031	8910029320	Q042	177174028200	D01	19890417	30	1068	626	3960	0	09
201409	02375	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	0	0	0	0	0	12
201409	02375	GI016	00031	8910029320	Q043	177174029000	S03	20111008	30	1241	825	3705	0	08
201409	02375	GI016	00031	8910029320	Q045	177174029300	S03	20121018	30	714	1142	2913	0	08
201409	02375	GI016	00031	8910029320	Q057	177174030400	D02	20121014	30	2153	736	15077	0	09
201409	02375	GI016	00031	8910029320	Q057	177174030400	D01	20121015	30	769	1075	15520	0	09
201409	02375	GI016	00031	8910029320	Q058	177174031000	D02	20121026	15	304	357	32	0	08
201409	02375	GI016	00031	8910029320	Q058	177174031000	D01	20121026	0	0	0	0	0	12
201409	02375	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
201409	02375	GI016	00031	8910029320	R022	177174019905	D02	20111124	0	0	0	0	0	12
201409	02375	GI016	00031	8910029320	R022	177174019905	D01	20111124	30	2054	593	19591	0	08
201409	02375	GI016	00031	8910029320	R024	177174042203	S02	20140131	30	6007	937	33557	0	09
201409	02375	GI016	S00800	8910029320	S022	177172021100	S02	19970904	30	1128	1381	21725	0	09
201409	02375	GI016	00034	8910029320	T033	177174016101	S04	20121005	30	1001	1836	2553	0	08
201409	02375	GI016	00034	8910029320	T034	177174016500	S03	19960802	30	953	981	16989	0	08
201409	02375	GI016	00034	8910029320	T035	177174016602	S01	20001001	30	1613	1050	29977	0	08
201409	02375	GI016	00034	8910029320	T038	177174023101	S02	20021215	30	1240	2268	7347	0	09
201409	02375	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
201409	02375	GI016	00034	8910029320	T047	177174037402	S01	20050323	30	2208	767	12210	0	08
201409	02375	GI016	00034	8910029320	T049	177174037701	S01	20140328	30	6891	3129	68447	0	08
201409	02375	GI016	00034	8910029320	T050	177174037800	S03	20101020	30	347	1250	5120	0	08
201409	02375	GI016	00034	8910029320	T051	177174045000	S01	20050522	0	0	0	0	0	12
201409	02375	GI016	00031	8910029320	U017	177170059803	S01	20130325	30	8184	1116	1571	0	08
201409	02375	GI016	00031	8910029320	U019	177170060100	S01	19870903	0	0	0	0	0	12
201409	02375	GI016	00031	8910029320	U044	177174015200	S01	19830609	30	1038	1011	3704	0	09
201409	02375	GI016	00031	8910029320	U049	177174029800	S02	20050527	0	0	0	0	0	12
201409	02375	GI016	00031	8910029320	U050	177174030100	S01	19891228	30	784	1240	128	0	08
201409	02375	GI016	00031	8910029320	W031	177170065401	S01	19871111	30	2930	1189	6188	0	08
201409	02375	GI016	G01445	8910029320	W032	177174017200	S02	19960312	30	4604	1390	1387	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	02375	GI016	G01445	8910029320	W034	177174017101	S03	20030911	30	4166	1630	12783	0	09
201409	02375	GI016	00031	8910029320	W036	177174017600	S01	19890408	30	2084	1133	9468	0	08
201409	02375	GI016	G01445	8910029320	W037	177174026000	S01	19880209	0	0	0	0	0	12
201409	02375	GI016	00031	8910029320	W038	177174028000	S01	20050621	30	1702	1198	10163	0	09
201409	02375	GI016	00031	8910029320	W039	177174027700	S01	19881216	30	609	1239	8219	0	08
201410	02375	GI016	00034	8910029320	J001	177170020600	S02	19920916	31	1067	1226	54	0	09
201410	02375	GI016	00034	8910029320	J021	177170027400	S03	20110426	31	1387	1336	12769	0	08
201410	02375	GI016	00031	8910029320	J027	177174019000	S02	20000716	31	736	1098	8580	0	09
201410	02375	GI016	00034	8910029320	J030	177174022701	S02	20140510	31	4112	1542	227	0	08
201410	02375	GI016	00034	8910029320	J031	177174040600	S02	20000702	31	1327	1036	16787	0	08
201410	02375	GI016	00034	8910029320	J032	177174040701	S05	20130605	31	879	1497	2646	0	08
201410	02375	GI016	00031	8910029320	L008	177170013000	S02	19880429	31	1122	2106	0	0	08
201410	02375	GI016	00031	8910029320	P025	177174023500	S01	19950315	31	1607	2606	8010	0	08
201410	02375	GI016	00031	8910029320	P026	177174020902	S01	19920909	31	597	1504	5505	0	08
201410	02375	GI016	00031	8910029320	P027	177174021203	S03	20110925	31	2246	2017	12512	0	09
201410	02375	GI016	00031	8910029320	P029	177174025800	D03	20131202	0	0	0	0	0	12
201410	02375	GI016	00031	8910029320	P030	177174026804	S01	20130530	31	5155	5450	60954	0	08
201410	02375	GI016	00031	8910029320	P031	177174027300	S02	20020721	31	2828	3662	478	0	09
201410	02375	GI016	00031	8910029320	P034	177174028902	D01	20121031	31	4803	1976	56844	0	08
201410	02375	GI016	00031	8910029320	P034	177174028902	D02	20121031	2	10	190	96	0	08
201410	02375	GI016	00031	8910029320	P036	177174029202	S01	20050817	0	0	0	0	0	12
201410	02375	GI016	00031	8910029320	P038	177174037100	D03	20110827	0	0	0	0	0	12
201410	02375	GI016	00031	8910029320	P038	177174037100	D04	20110827	31	4770	1816	13876	0	11
201410	02375	GI016	00031	8910029320	Q038	177174026600	D01	19880603	31	599	1086	43	0	08
201410	02375	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	31	937	475	2276	0	08
201410	02375	GI016	00031	8910029320	Q041	177174027401	D01	19881031	31	518	368	2979	0	08
201410	02375	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	31	996	1121	6940	0	09
201410	02375	GI016	00031	8910029320	Q042	177174028200	D01	19890417	31	1085	709	4022	0	09
201410	02375	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	0	0	0	0	0	12
201410	02375	GI016	00031	8910029320	Q043	177174029000	S03	20111008	31	1228	1002	3441	0	08
201410	02375	GI016	00031	8910029320	Q045	177174029300	S03	20121018	31	589	1149	3731	0	08
201410	02375	GI016	00031	8910029320	Q057	177174030400	D02	20121014	31	2096	764	14369	0	09
201410	02375	GI016	00031	8910029320	Q057	177174030400	D01	20121015	31	874	1104	15885	0	09
201410	02375	GI016	00031	8910029320	Q058	177174031000	D02	20121026	31	682	781	67	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	02375	GI016	00031	8910029320	Q058	177174031000	D01	20121026	0	0	0	0	0	12
201410	02375	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
201410	02375	GI016	00031	8910029320	R022	177174019905	D01	20111124	31	1941	1658	18776	0	08
201410	02375	GI016	00031	8910029320	R022	177174019905	D02	20111124	0	0	0	0	0	12
201410	02375	GI016	00031	8910029320	R024	177174042203	S02	20140131	31	5396	1261	37898	0	09
201410	02375	GI016	S00800	8910029320	S022	177172021100	S02	19970904	31	1080	1600	18824	0	09
201410	02375	GI016	00034	8910029320	T033	177174016101	S04	20121005	31	980	1926	2733	0	08
201410	02375	GI016	00034	8910029320	T034	177174016500	S03	19960802	31	1606	1133	16033	0	08
201410	02375	GI016	00034	8910029320	T035	177174016602	S01	20001001	31	1484	1764	30646	0	08
201410	02375	GI016	00034	8910029320	T038	177174023101	S02	20021215	31	1300	2758	7841	0	09
201410	02375	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
201410	02375	GI016	00034	8910029320	T047	177174037402	S01	20050323	31	2191	1407	12248	0	08
201410	02375	GI016	00034	8910029320	T049	177174037701	S01	20140328	31	7086	3388	69271	0	08
201410	02375	GI016	00034	8910029320	T050	177174037800	S03	20101020	31	345	1444	4697	0	08
201410	02375	GI016	00034	8910029320	T051	177174045000	S01	20050522	0	0	0	0	0	12
201410	02375	GI016	00031	8910029320	U017	177170059803	S01	20130325	25	5572	1438	868	0	08
201410	02375	GI016	00031	8910029320	U019	177170060100	S01	19870903	0	0	0	0	0	12
201410	02375	GI016	00031	8910029320	U044	177174015200	S01	19830609	31	940	874	4268	0	09
201410	02375	GI016	00031	8910029320	U049	177174029800	S02	20050527	0	0	0	0	0	12
201410	02375	GI016	00031	8910029320	U050	177174030100	S01	19891228	31	607	1358	108	0	08
201410	02375	GI016	00031	8910029320	W031	177170065401	S01	19871111	29	2698	1178	5794	0	08
201410	02375	GI016	G01445	8910029320	W032	177174017200	S02	19960312	27	2387	1094	948	0	09
201410	02375	GI016	G01445	8910029320	W034	177174017101	S03	20030911	31	4857	1877	14942	0	09
201410	02375	GI016	00031	8910029320	W036	177174017600	S01	19890408	31	2047	1325	9521	0	08
201410	02375	GI016	G01445	8910029320	W037	177174026000	S01	19880209	0	0	0	0	0	12
201410	02375	GI016	00031	8910029320	W038	177174028000	S01	20050621	31	1720	1496	10322	0	09
201410	02375	GI016	00031	8910029320	W039	177174027700	S01	19881216	31	620	1574	7114	0	08
201411	02375	GI016	00034	8910029320	J001	177170020600	S02	19920916	30	1020	1177	330	0	09
201411	02375	GI016	00034	8910029320	J021	177170027400	S03	20110426	30	1924	1513	10801	0	08
201411	02375	GI016	00031	8910029320	J027	177174019000	S02	20000716	30	865	1017	7824	0	09
201411	02375	GI016	00034	8910029320	J030	177174022701	S02	20140510	30	2018	1064	199	0	08
201411	02375	GI016	00034	8910029320	J031	177174040600	S02	20000702	30	1345	880	16116	0	08
201411	02375	GI016	00034	8910029320	J032	177174040701	S05	20130605	30	1145	1387	3610	0	08
201411	02375	GI016	00031	8910029320	L008	177170013000	S02	19880429	30	1026	1949	0	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	02375	GI016	00031	8910029320	P025	177174023500	S01	19950315	30	1537	2412	7495	0	08
201411	02375	GI016	00031	8910029320	P026	177174020902	S01	19920909	30	640	1585	5610	0	08
201411	02375	GI016	00031	8910029320	P027	177174021203	S03	20110925	30	2254	1918	11857	0	09
201411	02375	GI016	00031	8910029320	P029	177174025800	D03	20131202	0	0	0	0	0	12
201411	02375	GI016	00031	8910029320	P030	177174026804	S01	20130530	30	4882	4717	54221	0	08
201411	02375	GI016	00031	8910029320	P031	177174027300	S02	20020721	30	2878	3440	502	0	09
201411	02375	GI016	00031	8910029320	P034	177174028902	D02	20121031	0	0	0	0	0	12
201411	02375	GI016	00031	8910029320	P034	177174028902	D01	20121031	30	4807	1723	53362	0	08
201411	02375	GI016	00031	8910029320	P036	177174029202	S01	20050817	0	0	0	0	0	12
201411	02375	GI016	00031	8910029320	P038	177174037100	D04	20110827	30	4961	1631	12295	0	11
201411	02375	GI016	00031	8910029320	P038	177174037100	D03	20110827	0	0	0	0	0	12
201411	02375	GI016	00031	8910029320	Q038	177174026600	D01	19880603	30	536	978	90	0	08
201411	02375	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	30	925	446	2106	0	08
201411	02375	GI016	00031	8910029320	Q041	177174027401	D01	19881031	30	511	348	2738	0	08
201411	02375	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	30	1047	1083	6830	0	09
201411	02375	GI016	00031	8910029320	Q042	177174028200	D01	19890417	30	1071	628	3731	0	09
201411	02375	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	0	0	0	0	0	12
201411	02375	GI016	00031	8910029320	Q043	177174029000	S03	20111008	30	1212	1024	4104	0	08
201411	02375	GI016	00031	8910029320	Q045	177174029300	S03	20121018	30	365	963	4182	0	08
201411	02375	GI016	00031	8910029320	Q057	177174030400	D02	20121014	30	1821	795	13199	0	09
201411	02375	GI016	00031	8910029320	Q057	177174030400	D01	20121015	30	1096	1115	12259	0	09
201411	02375	GI016	00031	8910029320	Q058	177174031000	D01	20121026	0	0	0	0	0	12
201411	02375	GI016	00031	8910029320	Q058	177174031000	D02	20121026	30	569	710	29	0	08
201411	02375	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
201411	02375	GI016	00031	8910029320	R022	177174019905	D02	20111124	0	0	0	0	0	12
201411	02375	GI016	00031	8910029320	R022	177174019905	D01	20111124	30	2174	1585	19830	0	08
201411	02375	GI016	00031	8910029320	R024	177174042203	S02	20140131	30	5083	866	35538	0	09
201411	02375	GI016	S00800	8910029320	S022	177172021100	S02	19970904	29	1001	1346	16234	0	09
201411	02375	GI016	00034	8910029320	T033	177174016101	S04	20121005	30	936	1498	2880	0	08
201411	02375	GI016	00034	8910029320	T034	177174016500	S03	19960802	30	977	787	15952	0	08
201411	02375	GI016	00034	8910029320	T035	177174016602	S01	20001001	30	1458	1425	28260	0	08
201411	02375	GI016	00034	8910029320	T038	177174023101	S02	20021215	30	1188	2221	7310	0	09
201411	02375	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
201411	02375	GI016	00034	8910029320	T047	177174037402	S01	20050323	30	2165	1158	11406	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	02375	GI016	00034	8910029320	T049	177174037701	S01	20140328	30	6343	3444	64163	0	08
201411	02375	GI016	00034	8910029320	T050	177174037800	S03	20101020	30	323	1264	4213	0	08
201411	02375	GI016	00034	8910029320	T051	177174045000	S01	20050522	0	0	0	0	0	12
201411	02375	GI016	00031	8910029320	U017	177170059803	S01	20130325	30	4829	1282	1948	0	08
201411	02375	GI016	00031	8910029320	U019	177170060100	S01	19870903	0	0	0	0	0	12
201411	02375	GI016	00031	8910029320	U044	177174015200	S01	19830609	30	633	889	2888	0	09
201411	02375	GI016	00031	8910029320	U049	177174029800	S02	20050527	0	0	0	0	0	12
201411	02375	GI016	00031	8910029320	U050	177174030100	S01	19891228	30	580	1214	102	0	08
201411	02375	GI016	00031	8910029320	W031	177170065401	S01	19871111	28	1058	906	14172	0	08
201411	02375	GI016	G01445	8910029320	W032	177174017200	S02	19960312	13	505	443	546	0	09
201411	02375	GI016	G01445	8910029320	W034	177174017101	S03	20030911	30	5357	2288	15404	0	09
201411	02375	GI016	00031	8910029320	W036	177174017600	S01	19890408	30	1948	1124	8424	0	08
201411	02375	GI016	G01445	8910029320	W037	177174026000	S01	19880209	0	0	0	0	0	12
201411	02375	GI016	00031	8910029320	W038	177174028000	S01	20050621	30	1802	2826	10079	0	09
201411	02375	GI016	00031	8910029320	W039	177174027700	S01	19881216	30	753	1392	8371	0	08
201412	02375	GI016	00034	8910029320	J001	177170020600	S02	19920916	31	1143	1019	387	0	09
201412	02375	GI016	00034	8910029320	J021	177170027400	S03	20110426	31	2084	1783	11603	0	08
201412	02375	GI016	00031	8910029320	J027	177174019000	S02	20000716	31	713	1353	6176	0	09
201412	02375	GI016	00034	8910029320	J030	177174022701	S02	20140510	31	2187	1271	271	0	08
201412	02375	GI016	00034	8910029320	J031	177174040600	S02	20000702	31	1589	520	17515	0	08
201412	02375	GI016	00034	8910029320	J032	177174040701	S05	20130605	31	1220	1644	3829	0	08
201412	02375	GI016	00031	8910029320	L008	177170013000	S02	19880429	31	897	2148	0	0	08
201412	02375	GI016	00031	8910029320	P025	177174023500	S01	19950315	31	1509	2766	7371	0	08
201412	02375	GI016	00031	8910029320	P026	177174020902	S01	19920909	31	633	1521	6159	0	08
201412	02375	GI016	00031	8910029320	P027	177174021203	S03	20110925	31	2100	1976	12129	0	09
201412	02375	GI016	00031	8910029320	P029	177174025800	D03	20131202	0	0	0	0	0	12
201412	02375	GI016	00031	8910029320	P030	177174026804	S01	20130530	31	5061	5016	52476	0	08
201412	02375	GI016	00031	8910029320	P031	177174027300	S02	20020721	31	3167	3698	485	0	09
201412	02375	GI016	00031	8910029320	P034	177174028902	D01	20121031	31	4809	1632	53051	0	08
201412	02375	GI016	00031	8910029320	P034	177174028902	D02	20121031	0	0	0	0	0	12
201412	02375	GI016	00031	8910029320	P036	177174029202	S01	20050817	0	0	0	0	0	12
201412	02375	GI016	00031	8910029320	P038	177174037100	D03	20110827	0	0	0	0	0	12
201412	02375	GI016	00031	8910029320	P038	177174037100	D04	20110827	31	5444	2295	12984	0	11
201412	02375	GI016	00031	8910029320	Q038	177174026600	D01	19880603	26	438	906	73	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	02375	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	26	757	424	1710	0	08
201412	02375	GI016	00031	8910029320	Q041	177174027401	D01	19881031	26	413	340	2197	0	08
201412	02375	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	26	847	1040	5480	0	09
201412	02375	GI016	00031	8910029320	Q042	177174028200	D01	19890417	31	1066	751	3684	0	09
201412	02375	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	0	0	0	0	0	12
201412	02375	GI016	00031	8910029320	Q043	177174029000	S03	20111008	26	717	764	4080	0	08
201412	02375	GI016	00031	8910029320	Q045	177174029300	S03	20121018	26	451	835	3116	0	08
201412	02375	GI016	00031	8910029320	Q057	177174030400	D01	20121015	26	895	1004	9902	0	09
201412	02375	GI016	00031	8910029320	Q057	177174030400	D02	20121014	26	935	900	10414	0	09
201412	02375	GI016	00031	8910029320	Q058	177174031000	D01	20121026	0	0	0	0	0	12
201412	02375	GI016	00031	8910029320	Q058	177174031000	D02	20121026	26	552	662	2	0	08
201412	02375	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
201412	02375	GI016	00031	8910029320	R022	177174019905	D02	20111124	0	0	0	0	0	12
201412	02375	GI016	00031	8910029320	R022	177174019905	D01	20111124	31	1988	1889	17931	0	08
201412	02375	GI016	00031	8910029320	R024	177174042203	S02	20140131	31	5259	904	36152	0	09
201412	02375	GI016	S00800	8910029320	S022	177172021100	S02	19970904	18	629	916	10059	0	09
201412	02375	GI016	00034	8910029320	T033	177174016101	S04	20121005	31	967	1622	2764	0	08
201412	02375	GI016	00034	8910029320	T034	177174016500	S03	19960802	26	975	804	13292	0	08
201412	02375	GI016	00034	8910029320	T035	177174016602	S01	20001001	30	1512	1838	27665	0	08
201412	02375	GI016	00034	8910029320	T038	177174023101	S02	20021215	26	856	2277	5945	0	09
201412	02375	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
201412	02375	GI016	00034	8910029320	T047	177174037402	S01	20050323	29	2002	806	10830	0	08
201412	02375	GI016	00034	8910029320	T049	177174037701	S01	20140328	31	6445	3920	64020	0	08
201412	02375	GI016	00034	8910029320	T050	177174037800	S03	20101020	26	239	1197	3219	0	08
201412	02375	GI016	00034	8910029320	T051	177174045000	S01	20050522	0	0	0	0	0	12
201412	02375	GI016	00031	8910029320	U017	177170059803	S01	20130325	31	5010	1979	1769	0	08
201412	02375	GI016	00031	8910029320	U019	177170060100	S01	19870903	0	0	0	0	0	12
201412	02375	GI016	00031	8910029320	U044	177174015200	S01	19830609	31	598	1012	2751	0	09
201412	02375	GI016	00031	8910029320	U049	177174029800	S02	20050527	0	0	0	0	0	12
201412	02375	GI016	00031	8910029320	U050	177174030100	S01	19891228	31	699	1491	129	0	08
201412	02375	GI016	00031	8910029320	W031	177170065401	S01	19871111	31	977	1136	13736	0	08
201412	02375	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
201412	02375	GI016	G01445	8910029320	W034	177174017101	S03	20030911	31	5094	2873	14540	0	09
201412	02375	GI016	00031	8910029320	W036	177174017600	S01	19890408	31	1690	1259	7484	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	02375	GI016	G01445	8910029320	W037	177174026000	S01	19880209	0	0	0	0	0	12
201412	02375	GI016	00031	8910029320	W038	177174028000	S01	20050621	31	1651	3634	10706	0	09
201412	02375	GI016	00031	8910029320	W039	177174027700	S01	19881216	31	549	1550	5968	0	08
201401	01284	SS028	G01359	891002942A	002	177114079300	S04	20110914	31	3629	44719	160	0	11
201401	01284	SS028	00346	891002942A	039	177114130600	S01	20110112	31	460	43005	86	0	11
201401	01284	SS028	G01359	891002942A	A001	177114116700	S03	20040427	0	0	0	0	0	13
201402	01284	SS028	G01359	891002942A	002	177114079300	S04	20110914	28	3162	45493	129	0	11
201402	01284	SS028	00346	891002942A	039	177114130600	S01	20110112	28	446	43665	84	0	11
201402	01284	SS028	G01359	891002942A	A001	177114116700	S03	20040427	0	0	0	0	0	13
201403	01284	SS028	G01359	891002942A	002	177114079300	S04	20110914	28	3340	48844	198	0	11
201403	01284	SS028	00346	891002942A	039	177114130600	S01	20110112	28	442	41515	84	0	11
201403	01284	SS028	G01359	891002942A	A001	177114116700	S03	20040427	0	0	0	0	0	13
201404	01284	SS028	G01359	891002942A	002	177114079300	S04	20110914	30	3380	50123	335	0	11
201404	01284	SS028	00346	891002942A	039	177114130600	S01	20110112	30	445	43848	90	0	11
201404	01284	SS028	G01359	891002942A	A001	177114116700	S03	20040427	0	0	0	0	0	13
201405	01284	SS028	G01359	891002942A	002	177114079300	S04	20110914	31	2146	42276	1533	0	11
201405	01284	SS028	00346	891002942A	039	177114130600	S01	20110112	31	1298	47180	43	0	11
201405	01284	SS028	G01359	891002942A	A001	177114116700	S03	20040427	0	0	0	0	0	13
201406	01284	SS028	G01359	891002942A	002	177114079300	S04	20110914	30	1383	38402	2120	0	11
201406	01284	SS028	00346	891002942A	039	177114130600	S01	20110112	30	1796	47065	0	0	11
201406	01284	SS028	G01359	891002942A	A001	177114116700	S03	20040427	0	0	0	0	0	13
201407	01284	SS028	G01359	891002942A	002	177114079300	S04	20110914	31	2210	38113	1301	0	11
201407	01284	SS028	00346	891002942A	039	177114130600	S01	20110112	31	843	46326	230	0	11
201407	01284	SS028	G01359	891002942A	A001	177114116700	S03	20040427	0	0	0	0	0	13
201408	01284	SS028	G01359	891002942A	002	177114079300	S04	20110914	31	2544	35802	1117	0	11
201408	01284	SS028	00346	891002942A	039	177114130600	S01	20110112	31	479	41910	265	0	11
201408	01284	SS028	G01359	891002942A	A001	177114116700	S03	20040427	0	0	0	0	0	13
201409	01284	SS028	G01359	891002942A	002	177114079300	S04	20110914	30	1740	35839	1494	0	11
201409	01284	SS028	00346	891002942A	039	177114130600	S01	20110112	30	920	39509	332	0	11
201409	01284	SS028	G01359	891002942A	A001	177114116700	S03	20040427	0	0	0	0	0	13
201410	01284	SS028	G01359	891002942A	002	177114079300	S04	20110914	31	1497	34919	1727	0	11
201410	01284	SS028	00346	891002942A	039	177114130600	S01	20110112	31	1025	40651	993	0	11
201410	01284	SS028	G01359	891002942A	A001	177114116700	S03	20040427	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	01284	SS028	G01359	891002942A	002	177114079300	S04	20110914	28	1313	26127	1489	0	11
201411	01284	SS028	00346	891002942A	039	177114130600	S01	20110112	29	1268	29505	1222	0	11
201411	01284	SS028	G01359	891002942A	A001	177114116700	S03	20040427	0	0	0	0	0	13
201412	01284	SS028	G01359	891002942A	002	177114079300	S04	20110914	31	1183	25647	1450	0	11
201412	01284	SS028	00346	891002942A	039	177114130600	S01	20110112	31	1422	37127	1127	0	11
201412	01284	SS028	G01359	891002942A	A001	177114116700	S03	20040427	0	0	0	0	0	13
201401	01284	SS015	00347	891002942B	006	177114110903	D04	20100731	0	0	0	0	0	12
201402	01284	SS015	00347	891002942B	006	177114110903	D04	20100731	0	0	0	0	0	12
201403	01284	SS015	00347	891002942B	006	177114110903	D04	20100731	0	0	0	0	0	12
201404	01284	SS015	00347	891002942B	006	177114110903	D04	20100731	0	0	0	0	0	12
201405	01284	SS015	00347	891002942B	006	177114110903	D04	20100731	5	238	171	1084	0	08
201406	01284	SS015	00347	891002942B	006	177114110903	D04	20100731	30	1032	533	4327	0	08
201407	01284	SS015	00347	891002942B	006	177114110903	D04	20100731	30	988	499	2766	0	08
201408	01284	SS015	00347	891002942B	006	177114110903	D04	20100731	30	1539	590	6463	0	08
201409	01284	SS015	00347	891002942B	006	177114110903	D04	20100731	30	2006	623	8778	0	08
201410	01284	SS015	00347	891002942B	006	177114110903	D04	20100731	31	2292	653	7583	0	08
201411	01284	SS015	00347	891002942B	006	177114110903	D04	20100731	2	102	24	319	0	08
201412	01284	SS015	00347	891002942B	006	177114110903	D04	20100731	0	0	0	0	0	12
201401	02222	SS072	G12349	8910029450	005	177114137000	S04	20100417	0	0	0	0	0	12
201401	02222	SS072	00060	8910029450	006	177114034401	S06	20100525	0	0	0	0	0	13
201401	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	0	0	0	0	0	13
201401	02222	SS072	00060	8910029450	007	177114034902	S03	20130530	30	617	4630	35	0	08
201401	02222	SS072	00060	8910029450	009	177114035901	S01	20111006	31	9555	6422	15680	0	08
201401	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	31	979	2952	12338	0	08
201401	02222	SS072	00057	8910029450	013	177114140600	S06	20090106	29	683	6097	3449	0	11
201401	02222	SS072	G12345	8910029450	016	177114152600	S03	20101020	30	1312	4068	35051	0	08
201401	02222	SS072	00060	8910029450	017	177114041901	S07	20121106	0	0	0	0	0	12
201401	02222	SS072	00060	8910029450	018	177114042901	S04	20130719	31	1177	3308	13	0	11
201401	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	29	1656	1431	46341	0	08
201401	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	31	1278	2823	3706	0	11
201401	02222	SS072	00060	8910029450	032	177114149300	S05	20120101	30	593	7300	0	0	08
201401	02222	SS072	00060	8910029450	033	177114149601	S01	20130928	31	3359	111458	2915	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	13
201401	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	29	1581	2592	2446	0	11
201401	02222	SS072	00060	8910029450	M027	177114136501	S07	20120524	29	1394	12910	1639	0	08
201402	02222	SS072	G12349	8910029450	005	177114137000	S04	20100417	0	0	0	0	0	12
201402	02222	SS072	00060	8910029450	006	177114034401	S06	20100525	0	0	0	0	0	13
201402	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	0	0	0	0	0	13
201402	02222	SS072	00060	8910029450	007	177114034902	S03	20130530	25	291	4593	45	0	08
201402	02222	SS072	00060	8910029450	009	177114035901	S01	20111006	28	8014	6454	13956	0	08
201402	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	28	889	3028	11084	0	08
201402	02222	SS072	00057	8910029450	013	177114140600	S06	20090106	28	747	3859	3608	0	11
201402	02222	SS072	G12345	8910029450	016	177114152600	S03	20101020	28	1095	4437	32858	0	08
201402	02222	SS072	00060	8910029450	017	177114041901	S07	20121106	0	0	0	0	0	12
201402	02222	SS072	00060	8910029450	018	177114042901	S04	20130719	28	1207	3274	105	0	11
201402	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	28	1539	5514	44176	0	08
201402	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	28	1195	4088	3358	0	11
201402	02222	SS072	00060	8910029450	032	177114149300	S05	20120101	15	217	6557	0	0	08
201402	02222	SS072	00060	8910029450	033	177114149601	S01	20130928	28	2681	85577	2914	0	11
201402	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	13
201402	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	28	1518	3397	2473	0	11
201402	02222	SS072	00060	8910029450	M027	177114136501	S07	20120524	28	1147	13281	1452	0	08
201403	02222	SS072	G12349	8910029450	005	177114137000	S04	20100417	0	0	0	0	0	12
201403	02222	SS072	00060	8910029450	006	177114034401	S06	20100525	0	0	0	0	0	13
201403	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	0	0	0	0	0	13
201403	02222	SS072	00060	8910029450	007	177114034902	S03	20130530	30	390	5898	156	0	08
201403	02222	SS072	00060	8910029450	009	177114035901	S01	20111006	30	7822	5747	13230	0	08
201403	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	30	745	2935	10875	0	08
201403	02222	SS072	00057	8910029450	013	177114140600	S06	20090106	30	833	4267	3352	0	11
201403	02222	SS072	G12345	8910029450	016	177114152600	S03	20101020	30	1013	5126	33290	0	08
201403	02222	SS072	00060	8910029450	017	177114041901	S07	20121106	0	0	0	0	0	12
201403	02222	SS072	00060	8910029450	018	177114042901	S04	20130719	30	883	3444	312	0	11
201403	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	30	1320	1177	42945	0	08
201403	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	30	1048	4055	3531	0	11
201403	02222	SS072	00060	8910029450	032	177114149300	S05	20120101	0	0	0	0	0	12
201403	02222	SS072	00060	8910029450	033	177114149601	S01	20130928	28	2780	94470	3837	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	13
201403	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	30	1561	4288	2562	0	11
201403	02222	SS072	00060	8910029450	M027	177114136501	S07	20120524	30	1069	13750	1313	0	08
201404	02222	SS072	G12349	8910029450	005	177114137000	S04	20100417	0	0	0	0	0	12
201404	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	0	0	0	0	0	13
201404	02222	SS072	00060	8910029450	006	177114034401	S06	20100525	0	0	0	0	0	13
201404	02222	SS072	00060	8910029450	007	177114034902	S03	20130530	30	365	4302	231	0	08
201404	02222	SS072	00060	8910029450	009	177114035901	S01	20111006	30	7773	5372	13627	0	08
201404	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	30	842	3739	11343	0	08
201404	02222	SS072	00057	8910029450	013	177114140600	S06	20090106	30	1529	2269	2985	0	11
201404	02222	SS072	G12345	8910029450	016	177114152600	S03	20101020	30	1174	4781	33306	0	08
201404	02222	SS072	00060	8910029450	017	177114041901	S07	20121106	0	0	0	0	0	12
201404	02222	SS072	00060	8910029450	018	177114042901	S04	20130719	30	765	2715	359	0	11
201404	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	30	1573	4702	45626	0	08
201404	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	30	1095	5574	3517	0	11
201404	02222	SS072	00060	8910029450	032	177114149300	S05	20120101	0	0	0	0	0	12
201404	02222	SS072	00060	8910029450	033	177114149601	S01	20130928	30	1646	76208	10654	0	11
201404	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	13
201404	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	28	1547	2887	2361	0	11
201404	02222	SS072	00060	8910029450	M027	177114136501	S07	20120524	29	840	6068	1546	0	08
201405	02222	SS072	G12349	8910029450	005	177114137000	S04	20100417	0	0	0	0	0	12
201405	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	0	0	0	0	0	13
201405	02222	SS072	00060	8910029450	006	177114034401	S06	20100525	0	0	0	0	0	13
201405	02222	SS072	00060	8910029450	007	177114034902	S03	20130530	20	224	1245	87	0	08
201405	02222	SS072	00060	8910029450	009	177114035901	S01	20111006	31	7636	4276	15153	0	08
201405	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	31	773	2077	11531	0	08
201405	02222	SS072	00057	8910029450	013	177114140600	S06	20090106	31	1653	6578	2905	0	11
201405	02222	SS072	G12345	8910029450	016	177114152600	S03	20101020	31	952	3239	32683	0	08
201405	02222	SS072	00060	8910029450	017	177114041901	S07	20121106	0	0	0	0	0	12
201405	02222	SS072	00060	8910029450	018	177114042901	S04	20130719	31	388	467	144	0	11
201405	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	29	1394	2096	43556	0	08
201405	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	29	1268	4454	3378	0	11
201405	02222	SS072	00060	8910029450	032	177114149300	S05	20120101	16	225	54	0	0	08
201405	02222	SS072	00060	8910029450	033	177114149601	S01	20130928	31	988	26434	16613	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	13
201405	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	31	1572	1320	2648	0	11
201405	02222	SS072	00060	8910029450	M027	177114136501	S07	20120524	31	749	170	822	0	08
201406	02222	SS072	G12349	8910029450	005	177114137000	S04	20100417	0	0	0	0	0	12
201406	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	0	0	0	0	0	13
201406	02222	SS072	00060	8910029450	006	177114034401	S06	20100525	0	0	0	0	0	13
201406	02222	SS072	00060	8910029450	007	177114034902	S03	20130530	0	0	0	0	0	12
201406	02222	SS072	00060	8910029450	009	177114035901	S01	20111006	30	7198	2052	14210	0	08
201406	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	30	894	920	12206	0	08
201406	02222	SS072	00057	8910029450	013	177114140600	S06	20090106	30	1625	4133	2603	0	11
201406	02222	SS072	G12345	8910029450	016	177114152600	S03	20101020	30	786	1380	31953	0	08
201406	02222	SS072	00060	8910029450	017	177114041901	S07	20121106	0	0	0	0	0	12
201406	02222	SS072	00060	8910029450	018	177114042901	S04	20130719	30	376	32	321	0	11
201406	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	30	1651	818	48245	0	08
201406	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	30	1629	8850	4061	0	11
201406	02222	SS072	00060	8910029450	032	177114149300	S05	20120101	30	486	342	0	0	08
201406	02222	SS072	00060	8910029450	033	177114149601	S01	20130928	11	240	3521	4647	0	11
201406	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	13
201406	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	30	1394	1028	2421	0	11
201406	02222	SS072	00060	8910029450	M027	177114136501	S07	20120524	30	535	28	319	0	08
201407	02222	SS072	G12349	8910029450	005	177114137000	S04	20100417	0	0	0	0	0	12
201407	02222	SS072	00060	8910029450	006	177114034401	S06	20100525	0	0	0	0	0	13
201407	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	0	0	0	0	0	13
201407	02222	SS072	00060	8910029450	007	177114034902	S03	20130530	0	0	0	0	0	12
201407	02222	SS072	00060	8910029450	009	177114035901	S01	20111006	11	2730	1243	5714	0	08
201407	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	31	993	2615	11406	0	08
201407	02222	SS072	00057	8910029450	013	177114140600	S06	20090106	30	1941	6325	2462	0	11
201407	02222	SS072	G12345	8910029450	016	177114152600	S03	20101020	31	533	2161	29235	0	08
201407	02222	SS072	00060	8910029450	017	177114041901	S07	20121106	0	0	0	0	0	12
201407	02222	SS072	00060	8910029450	018	177114042901	S04	20130719	22	243	404	486	0	11
201407	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	31	1736	223	45445	0	08
201407	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	31	1790	3232	4839	0	11
201407	02222	SS072	00060	8910029450	032	177114149300	S05	20120101	31	732	2921	0	0	08
201407	02222	SS072	00060	8910029450	033	177114149601	S01	20130928	9	168	3473	9675	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	13
201407	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	31	1551	400	3077	0	11
201407	02222	SS072	00060	8910029450	M027	177114136501	S07	20120524	31	687	1175	1424	0	08
201408	02222	SS072	G12349	8910029450	005	177114137000	S04	20100417	0	0	0	0	0	12
201408	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	0	0	0	0	0	13
201408	02222	SS072	00060	8910029450	006	177114034401	S06	20100525	0	0	0	0	0	13
201408	02222	SS072	00060	8910029450	007	177114034902	S03	20130530	0	0	0	0	0	12
201408	02222	SS072	00060	8910029450	009	177114035901	S01	20111006	26	9393	4527	21081	0	08
201408	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	26	560	82	8189	0	08
201408	02222	SS072	00057	8910029450	013	177114140600	S06	20090106	25	1545	5072	1910	0	11
201408	02222	SS072	G12345	8910029450	016	177114152600	S03	20101020	25	342	2034	21293	0	08
201408	02222	SS072	00060	8910029450	017	177114041901	S07	20121106	0	0	0	0	0	12
201408	02222	SS072	00060	8910029450	018	177114042901	S04	20130719	17	175	449	352	0	11
201408	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	25	1031	120	32441	0	08
201408	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	16	1034	1781	2605	0	11
201408	02222	SS072	00060	8910029450	032	177114149300	S05	20120101	2	5	38	0	0	08
201408	02222	SS072	00060	8910029450	032	177114149300	S06	20140814	0	0	0	0	0	13
201408	02222	SS072	00060	8910029450	033	177114149601	S01	20130928	25	526	15134	13732	0	11
201408	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	13
201408	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	23	1089	57	2272	0	11
201408	02222	SS072	00060	8910029450	M027	177114136501	S07	20120524	25	709	421	2273	0	08
201409	02222	SS072	G12349	8910029450	005	177114137000	S04	20100417	0	0	0	0	0	12
201409	02222	SS072	00060	8910029450	006	177114034401	S06	20100525	0	0	0	0	0	13
201409	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	0	0	0	0	0	13
201409	02222	SS072	00060	8910029450	007	177114034902	S03	20130530	0	0	0	0	0	12
201409	02222	SS072	00060	8910029450	009	177114035901	S01	20111006	30	12396	8612	26985	0	08
201409	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	30	608	248	11159	0	08
201409	02222	SS072	00057	8910029450	013	177114140600	S06	20090106	30	1946	6266	2398	0	11
201409	02222	SS072	G12345	8910029450	016	177114152600	S03	20101020	30	424	3057	28740	0	08
201409	02222	SS072	00060	8910029450	017	177114041901	S07	20121106	0	0	0	0	0	12
201409	02222	SS072	00060	8910029450	018	177114042901	S04	20130719	30	455	2049	751	0	11
201409	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	30	1577	167	41850	0	08
201409	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	30	1720	4186	4528	0	11
201409	02222	SS072	00060	8910029450	032	177114149300	S06	20140814	16	0	3443	7	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	02222	SS072	00060	8910029450	033	177114149601	S01	20130928	30	505	18250	12063	0	11
201409	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	13
201409	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	30	1434	139	2890	0	11
201409	02222	SS072	00060	8910029450	M027	177114136501	S07	20120524	30	726	287	1732	0	08
201410	02222	SS072	G12349	8910029450	005	177114137000	S04	20100417	0	0	0	0	0	12
201410	02222	SS072	00060	8910029450	006	177114034401	S06	20100525	0	0	0	0	0	13
201410	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	4	68	635	138	0	11
201410	02222	SS072	00060	8910029450	007	177114034902	S03	20130530	0	0	0	0	0	12
201410	02222	SS072	00060	8910029450	009	177114035901	S01	20111006	31	12486	22786	29194	0	08
201410	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	31	987	237	11822	0	08
201410	02222	SS072	00057	8910029450	013	177114140600	S06	20090106	31	1690	2400	2861	0	11
201410	02222	SS072	G12345	8910029450	016	177114152600	S03	20101020	30	462	2498	27016	0	08
201410	02222	SS072	00060	8910029450	017	177114041901	S07	20121106	0	0	0	0	0	12
201410	02222	SS072	00060	8910029450	018	177114042901	S04	20130719	23	314	2675	647	0	11
201410	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	31	1406	124	42234	0	08
201410	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	31	1485	6548	4067	0	11
201410	02222	SS072	00060	8910029450	032	177114149300	S06	20140814	31	0	4067	0	0	11
201410	02222	SS072	00060	8910029450	033	177114149601	S01	20130928	31	506	22044	13166	0	11
201410	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	13
201410	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	31	1472	308	3266	0	11
201410	02222	SS072	00060	8910029450	M027	177114136501	S07	20120524	28	479	320	1289	0	08
201411	02222	SS072	G12349	8910029450	005	177114137000	S04	20100417	0	0	0	0	0	12
201411	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	0	0	0	0	0	13
201411	02222	SS072	00060	8910029450	006	177114034401	S06	20100525	0	0	0	0	0	13
201411	02222	SS072	00060	8910029450	007	177114034902	S03	20130530	0	0	0	0	0	12
201411	02222	SS072	00060	8910029450	009	177114035901	S01	20111006	30	10115	22551	29612	0	08
201411	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	30	989	277	12745	0	08
201411	02222	SS072	00057	8910029450	013	177114140600	S06	20090106	30	1520	2592	3133	0	11
201411	02222	SS072	G12345	8910029450	016	177114152600	S03	20101020	18	207	1463	16972	0	08
201411	02222	SS072	00060	8910029450	017	177114041901	S07	20121106	0	0	0	0	0	12
201411	02222	SS072	00060	8910029450	018	177114042901	S04	20130719	8	39	854	156	0	11
201411	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	30	1417	211	45626	0	08
201411	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	30	1413	8607	4138	0	11
201411	02222	SS072	00060	8910029450	032	177114149300	S06	20140814	30	0	5288	0	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	02222	SS072	00060	8910029450	033	177114149601	S01	20130928	30	783	37604	21087	0	11
201411	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	13
201411	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	30	1518	127	3911	0	11
201411	02222	SS072	00060	8910029450	M027	177114136501	S07	20120524	0	0	0	0	0	12
201412	02222	SS072	G12349	8910029450	005	177114137000	S04	20100417	0	0	0	0	0	12
201412	02222	SS072	00060	8910029450	006	177114034401	S06	20100525	0	0	0	0	0	13
201412	02222	SS072	G12345	8910029450	006	177114049903	S07	20060608	0	0	0	0	0	13
201412	02222	SS072	00060	8910029450	007	177114034902	S03	20130530	0	0	0	0	0	12
201412	02222	SS072	00060	8910029450	009	177114035901	S01	20111006	31	9464	13553	30566	0	08
201412	02222	SS072	00060	8910029450	011	177114036902	S02	20050305	31	1156	1017	13504	0	08
201412	02222	SS072	00057	8910029450	013	177114140600	S06	20090106	31	1930	4480	3283	0	11
201412	02222	SS072	G12345	8910029450	016	177114152600	S03	20101020	0	0	0	0	0	12
201412	02222	SS072	00060	8910029450	017	177114041901	S07	20121106	0	0	0	0	0	12
201412	02222	SS072	00060	8910029450	018	177114042901	S04	20130719	0	0	0	0	0	13
201412	02222	SS072	00060	8910029450	028	177114136700	S04	20060927	31	1493	64	48802	0	08
201412	02222	SS072	00060	8910029450	031	177114143501	S01	20060714	31	1579	10095	4523	0	11
201412	02222	SS072	00060	8910029450	032	177114149300	S06	20140814	31	0	4757	0	0	11
201412	02222	SS072	00060	8910029450	033	177114149601	S01	20130928	31	668	37093	23689	0	11
201412	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	13
201412	02222	SS072	00060	8910029450	L024	177114107802	S01	20060820	31	1686	28	4499	0	11
201412	02222	SS072	00060	8910029450	M027	177114136501	S07	20120524	1	16	15	44	0	08
201401	02375	ST054	00422	8910034440	003	177154119900	S01	20060611	31	416	130346	5756	0	11
201401	00105	ST054	00020	8910034440	006	177154078402	S01	20080819	21	6475	9336	27931	0	08
201401	02375	ST054	00018	8910034440	B021	177154057901	S01	19980220	31	171	805	2678	0	08
201401	02375	ST054	00020	8910034440	B022	177154057000	D04	19980513	0	0	0	0	0	12
201401	02375	ST054	00020	8910034440	B023	177154056601	S01	19970202	31	1940	1117	62860	0	08
201401	02375	ST054	00020	8910034440	B025	177154058505	S01	20030608	31	2703	3151	15823	0	08
201401	02375	ST054	00020	8910034440	B026	177154061701	S01	19950325	26	1252	1842	19921	0	08
201401	02375	ST054	00020	8910034440	B027	177154063804	D02	20120415	0	0	0	0	0	12
201401	02375	ST054	00020	8910034440	B027	177154063804	D01	20120415	31	4331	9560	118	0	08
201401	02375	ST054	00020	8910034440	B029	177154098201	S02	20080929	0	0	0	0	0	13
201401	02375	ST054	00020	8910034440	B030	177154097100	D03	20081116	31	1812	2746	7754	0	08
201401	02375	ST054	00020	8910034440	B030D	177154097100	D01	19991212	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	02375	ST054	00020	8910034440	B031	177154096800	S04	20080726	31	2424	9939	658	0	08
201401	02375	ST054	00020	8910034440	B032	177154067702	S03	20050511	31	194	12426	319	0	11
201401	02375	ST054	00020	8910034440	B033	177154111601	S03	20120320	31	9830	38276	72947	0	11
201401	02375	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
201401	02375	ST054	00421	8910034440	E014	177154065202	S02	20120203	0	0	0	0	0	13
201401	02375	ST054	00421	8910034440	E022	177154098801	S03	20090527	0	0	0	0	0	13
201401	02375	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
201401	02375	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
201401	02375	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
201401	02375	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
201401	02375	ST054	00019	8910034440	G011	177154051401	D02	20130617	31	0	158831	80	0	11
201401	02375	ST054	00019	8910034440	G011	177154051401	D01	20130617	31	2948	4090	13024	0	11
201401	02375	ST054	00019	8910034440	G013	177154050900	S01	19821112	31	2104	410	35120	0	08
201401	02375	ST054	00020	8910034440	G014	177154052001	S01	20130507	31	6449	4702	23565	0	11
201401	02375	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
201401	02375	ST054	00019	8910034440	G017	177154054301	S01	20090813	31	248	8129	6115	0	11
201401	02375	ST054	00019	8910034440	G018	177154052802	S01	19971104	31	2007	457	2626	0	08
201401	02375	ST054	00019	8910034440	G020	177154054802	S01	20130301	31	1566	318	14161	0	08
201401	02375	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
201401	02375	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
201401	02375	ST054	00019	8910034440	G023	177154054901	S01	19951112	31	4761	641	23548	0	08
201401	02375	ST054	00020	8910034440	G024	177154073300	S03	20051221	0	0	0	0	0	13
201401	02375	ST054	00020	8910034440	G025	177154073700	S01	20050204	0	0	0	0	0	15
201401	02375	ST054	00019	8910034440	G028	177154080101	S01	19970603	0	0	0	0	0	12
201401	02375	ST054	00020	8910034440	G029	177154074105	S01	20130403	0	0	0	0	0	13
201401	02375	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
201401	02375	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	3028	2258	19606	0	08
201401	02375	ST054	00019	8910034440	G032	177154087800	S01	19960114	31	1797	1713	9398	0	08
201401	02375	ST054	00020	8910034440	H001	177154082703	D01	20001203	31	18453	61091	20705	0	08
201401	02375	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
201401	02375	ST054	00020	8910034440	H002	177150096800	S02	19760407	31	608	3348	0	0	08
201401	00730	ST054	00422	8910034440	J004	177154120300	S01	20060927	19	4753	20663	24678	0	11
201401	00730	ST054	00019	8910034440	J005	177154124200	S01	20090402	0	0	0	0	0	12
201402	02375	ST054	00422	8910034440	003	177154119900	S01	20060611	28	322	120074	5059	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	03295	ST054	00020	8910034440	006	177154078402	S01	20080819	15	3612	3619	12421	0	08
201402	02375	ST054	00018	8910034440	B021	177154057901	S01	19980220	28	144	352	2402	0	08
201402	02375	ST054	00020	8910034440	B022	177154057000	D04	19980513	0	0	0	0	0	12
201402	02375	ST054	00020	8910034440	B023	177154056601	S01	19970202	28	1611	1910	53358	0	08
201402	02375	ST054	00020	8910034440	B025	177154058505	S01	20030608	28	2161	4043	14514	0	08
201402	02375	ST054	00020	8910034440	B026	177154061701	S01	19950325	28	1414	1306	22430	0	08
201402	02375	ST054	00020	8910034440	B027	177154063804	D01	20120415	28	4214	8918	80	0	08
201402	02375	ST054	00020	8910034440	B027	177154063804	D02	20120415	0	0	0	0	0	12
201402	02375	ST054	00020	8910034440	B029	177154098201	S02	20080929	0	0	0	0	0	13
201402	02375	ST054	00020	8910034440	B030	177154097100	D03	20081116	28	1666	1593	5956	0	08
201402	02375	ST054	00020	8910034440	B030D	177154097100	D01	19991212	0	0	0	0	0	12
201402	02375	ST054	00020	8910034440	B031	177154096800	S04	20080726	28	1298	4517	553	0	08
201402	02375	ST054	00020	8910034440	B032	177154067702	S03	20050511	28	180	11312	318	0	11
201402	02375	ST054	00020	8910034440	B033	177154111601	S03	20120320	28	5317	34217	67275	0	11
201402	02375	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
201402	02375	ST054	00421	8910034440	E014	177154065202	S02	20120203	0	0	0	0	0	13
201402	02375	ST054	00421	8910034440	E022	177154098801	S03	20090527	0	0	0	0	0	13
201402	02375	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
201402	02375	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
201402	02375	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
201402	02375	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	15
201402	02375	ST054	00019	8910034440	G011	177154051401	D02	20130617	28	0	138017	55	0	11
201402	02375	ST054	00019	8910034440	G011	177154051401	D01	20130617	28	2446	3097	11277	0	11
201402	02375	ST054	00019	8910034440	G013	177154050900	S01	19821112	28	1625	596	31348	0	08
201402	02375	ST054	00020	8910034440	G014	177154052001	S01	20130507	28	7096	4100	25223	0	11
201402	02375	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
201402	02375	ST054	00019	8910034440	G017	177154054301	S01	20090813	28	447	7978	6243	0	11
201402	02375	ST054	00019	8910034440	G018	177154052802	S01	19971104	28	1685	286	2071	0	08
201402	02375	ST054	00019	8910034440	G020	177154054802	S01	20130301	28	1261	240	11058	0	08
201402	02375	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
201402	02375	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
201402	02375	ST054	00019	8910034440	G023	177154054901	S01	19951112	28	4011	692	20967	0	08
201402	02375	ST054	00020	8910034440	G024	177154073300	S03	20051221	0	0	0	0	0	13
201402	02375	ST054	00019	8910034440	G028	177154080101	S01	19970603	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	02375	ST054	00020	8910034440	G029	177154074105	S01	20130403	0	0	0	0	0	13
201402	02375	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
201402	02375	ST054	00019	8910034440	G031	177154080201	S01	19980118	28	2891	2465	17307	0	08
201402	02375	ST054	00019	8910034440	G032	177154087800	S01	19960114	28	1776	2535	9100	0	08
201402	02375	ST054	00020	8910034440	H001	177154082703	D01	20001203	28	16020	48240	18063	0	08
201402	02375	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
201402	02375	ST054	00020	8910034440	H002	177150096800	S02	19760407	17	419	963	0	0	08
201402	00730	ST054	00422	8910034440	J004	177154120300	S01	20060927	28	6037	44657	32693	0	11
201402	00730	ST054	00019	8910034440	J005	177154124200	S01	20090402	0	0	0	0	0	12
201403	02375	ST054	00422	8910034440	003	177154119900	S01	20060611	31	393	134439	5914	0	11
201403	03295	ST054	00020	8910034440	006	177154078402	S01	20080819	2	0	0	429	0	08
201403	02375	ST054	00018	8910034440	B021	177154057901	S01	19980220	29	109	500	1727	0	08
201403	02375	ST054	00020	8910034440	B022	177154057000	D04	19980513	19	938	324	7640	0	08
201403	02375	ST054	00020	8910034440	B023	177154056601	S01	19970202	30	2172	1499	70015	0	08
201403	02375	ST054	00020	8910034440	B025	177154058505	S01	20030608	31	2502	2167	16201	0	08
201403	02375	ST054	00020	8910034440	B026	177154061701	S01	19950325	29	1184	1994	20794	0	08
201403	02375	ST054	00020	8910034440	B027	177154063804	D01	20120415	31	4787	10034	95	0	08
201403	02375	ST054	00020	8910034440	B027	177154063804	D02	20120415	0	0	0	0	0	12
201403	02375	ST054	00020	8910034440	B029	177154098201	S02	20080929	0	0	0	0	0	13
201403	02375	ST054	00020	8910034440	B030	177154097100	D03	20081116	30	1700	1028	5752	0	08
201403	02375	ST054	00020	8910034440	B030D	177154097100	D01	19991212	0	0	0	0	0	12
201403	02375	ST054	00020	8910034440	B031	177154096800	S04	20080726	29	956	3688	699	0	08
201403	02375	ST054	00020	8910034440	B032	177154067702	S03	20050511	29	137	11827	280	0	11
201403	02375	ST054	00020	8910034440	B033	177154111601	S03	20120320	31	7812	35423	67664	0	11
201403	02375	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
201403	02375	ST054	00421	8910034440	E014	177154065202	S02	20120203	0	0	0	0	0	13
201403	02375	ST054	00421	8910034440	E022	177154098801	S03	20090527	0	0	0	0	0	13
201403	02375	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
201403	02375	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
201403	02375	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
201403	02375	ST054	00019	8910034440	G011	177154051401	D02	20130617	31	0	194980	70	0	11
201403	02375	ST054	00019	8910034440	G011	177154051401	D01	20130617	31	2522	2965	13835	0	11
201403	02375	ST054	00019	8910034440	G013	177154050900	S01	19821112	31	2051	500	35242	0	08
201403	02375	ST054	00020	8910034440	G014	177154052001	S01	20130507	31	7287	4519	25908	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	02375	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
201403	02375	ST054	00019	8910034440	G017	177154054301	S01	20090813	29	399	6664	5955	0	11
201403	02375	ST054	00019	8910034440	G018	177154052802	S01	19971104	30	1831	292	2041	0	08
201403	02375	ST054	00019	8910034440	G020	177154054802	S01	20130301	30	1431	108	14659	0	08
201403	02375	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
201403	02375	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
201403	02375	ST054	00019	8910034440	G023	177154054901	S01	19951112	31	3917	695	24755	0	08
201403	02375	ST054	00020	8910034440	G024	177154073300	S03	20051221	7	0	5570	224	0	11
201403	02375	ST054	00019	8910034440	G028	177154080101	S01	19970603	0	0	0	0	0	15
201403	02375	ST054	00020	8910034440	G029	177154074105	S01	20130403	0	0	0	0	0	13
201403	02375	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
201403	02375	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	3267	1083	19944	0	08
201403	02375	ST054	00019	8910034440	G032	177154087800	S01	19960114	24	1529	464	7341	0	08
201403	02375	ST054	00020	8910034440	H001	177154082703	D01	20001203	31	18611	56076	21934	0	08
201403	02375	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
201403	02375	ST054	00020	8910034440	H002	177150096800	S02	19760407	31	2101	5831	395	0	08
201403	02375	ST054	00422	8910034440	J004	177154120300	S01	20060927	31	11248	54660	53514	0	11
201403	02375	ST054	00019	8910034440	J005	177154124200	S01	20090402	0	0	0	0	0	12
201404	02375	ST054	00422	8910034440	003	177154119900	S01	20060611	30	422	123349	5334	0	11
201404	03295	ST054	00020	8910034440	006	177154078402	S01	20080819	22	4139	6001	21073	0	08
201404	02375	ST054	00018	8910034440	B021	177154057901	S01	19980220	29	102	936	1561	0	08
201404	02375	ST054	00020	8910034440	B022	177154057000	D04	19980513	30	1905	29	13205	0	08
201404	02375	ST054	00020	8910034440	B023	177154056601	S01	19970202	30	1924	1490	59834	0	08
201404	02375	ST054	00020	8910034440	B025	177154058505	S01	20030608	30	2375	4183	14820	0	08
201404	02375	ST054	00020	8910034440	B026	177154061701	S01	19950325	29	1090	3064	22110	0	08
201404	02375	ST054	00020	8910034440	B027	177154063804	D02	20120415	0	0	0	0	0	12
201404	02375	ST054	00020	8910034440	B027	177154063804	D01	20120415	27	4030	7753	51	0	08
201404	02375	ST054	00020	8910034440	B029	177154098201	S02	20080929	0	0	0	0	0	13
201404	02375	ST054	00020	8910034440	B030	177154097100	D03	20081116	30	1840	2066	6451	0	08
201404	02375	ST054	00020	8910034440	B030D	177154097100	D01	19991212	0	0	0	0	0	12
201404	02375	ST054	00020	8910034440	B031	177154096800	S04	20080726	29	1148	4822	804	0	08
201404	02375	ST054	00020	8910034440	B032	177154067702	S03	20050511	29	142	12958	275	0	11
201404	02375	ST054	00020	8910034440	B033	177154111601	S03	20120320	30	6502	30741	63367	0	11
201404	02375	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL Start Date: 201401
Sort: UNIT End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	02375	ST054	00421	8910034440	E014	177154065202	S02	20120203	0	0	0	0	0	13
201404	02375	ST054	00421	8910034440	E022	177154098801	S03	20090527	0	0	0	0	0	13
201404	02375	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
201404	02375	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
201404	02375	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
201404	02375	ST054	00019	8910034440	G011	177154051401	D02	20130617	30	0	187967	59	0	11
201404	02375	ST054	00019	8910034440	G011	177154051401	D01	20130617	30	3250	3028	16037	0	11
201404	02375	ST054	00019	8910034440	G013	177154050900	S01	19821112	30	1947	379	32859	0	08
201404	02375	ST054	00020	8910034440	G014	177154052001	S01	20130507	30	5926	2619	24898	0	11
201404	02375	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
201404	02375	ST054	00019	8910034440	G017	177154054301	S01	20090813	24	342	6765	6291	0	11
201404	02375	ST054	00019	8910034440	G018	177154052802	S01	19971104	30	1281	398	1804	0	08
201404	02375	ST054	00019	8910034440	G020	177154054802	S01	20130301	30	1242	118	14637	0	08
201404	02375	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
201404	02375	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
201404	02375	ST054	00019	8910034440	G023	177154054901	S01	19951112	30	2953	533	23929	0	08
201404	02375	ST054	00020	8910034440	G024	177154073300	S03	20051221	26	0	16172	403	0	11
201404	02375	ST054	00020	8910034440	G029	177154074105	S01	20130403	0	0	0	0	0	13
201404	02375	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
201404	02375	ST054	00019	8910034440	G031	177154080201	S01	19980118	30	3202	1273	19626	0	08
201404	02375	ST054	00019	8910034440	G032	177154087800	S01	19960114	30	2026	653	10490	0	08
201404	02375	ST054	00020	8910034440	H001	177154082703	D01	20001203	30	17578	52884	21620	0	08
201404	02375	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
201404	02375	ST054	00020	8910034440	H002	177150096800	S02	19760407	30	1192	5241	430	0	08
201404	02375	ST054	00422	8910034440	J004	177154120300	S01	20060927	22	9452	37479	42063	0	11
201404	02375	ST054	00019	8910034440	J005	177154124200	S01	20090402	0	0	0	0	0	12
201405	02375	ST054	00422	8910034440	003	177154119900	S01	20060611	31	457	118551	5389	0	11
201405	03295	ST054	00020	8910034440	006	177154078402	S01	20080819	31	18457	24091	46842	0	08
201405	02375	ST054	00018	8910034440	B021	177154057901	S01	19980220	30	143	1704	2113	0	08
201405	02375	ST054	00020	8910034440	B022	177154057000	D04	19980513	29	1544	342	11506	0	08
201405	02375	ST054	00020	8910034440	B023	177154056601	S01	19970202	30	1547	863	52793	0	08
201405	02375	ST054	00020	8910034440	B025	177154058505	S01	20030608	30	2263	4654	14704	0	08
201405	02375	ST054	00020	8910034440	B026	177154061701	S01	19950325	30	746	2189	21726	0	08
201405	02375	ST054	00020	8910034440	B027	177154063804	D01	20120415	31	4285	10230	60	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	02375	ST054	00020	8910034440	B027	177154063804	D02	20120415	0	0	0	0	0	12
201405	02375	ST054	00020	8910034440	B029	177154098201	S02	20080929	0	0	0	0	0	13
201405	02375	ST054	00020	8910034440	B030	177154097100	D03	20081116	31	2066	3366	7621	0	08
201405	02375	ST054	00020	8910034440	B030D	177154097100	D01	19991212	0	0	0	0	0	12
201405	02375	ST054	00020	8910034440	B031	177154096800	S04	20080726	30	1082	6517	912	0	08
201405	02375	ST054	00020	8910034440	B032	177154067702	S03	20050511	30	235	13094	470	0	11
201405	02375	ST054	00020	8910034440	B033	177154111601	S03	20120320	31	6344	30416	69427	0	11
201405	02375	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
201405	02375	ST054	00421	8910034440	E014	177154065202	S02	20120203	0	0	0	0	0	13
201405	02375	ST054	00421	8910034440	E022	177154098801	S03	20090527	0	0	0	0	0	13
201405	02375	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
201405	02375	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
201405	02375	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
201405	02375	ST054	00019	8910034440	G011	177154051401	D02	20130617	31	0	196567	17	0	11
201405	02375	ST054	00019	8910034440	G011	177154051401	D01	20130617	31	3157	3806	16854	0	11
201405	02375	ST054	00019	8910034440	G013	177154050900	S01	19821112	29	1965	84	34751	0	08
201405	02375	ST054	00020	8910034440	G014	177154052001	S01	20130507	31	5538	3829	29274	0	11
201405	02375	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
201405	02375	ST054	00019	8910034440	G017	177154054301	S01	20090813	29	368	7576	7227	0	11
201405	02375	ST054	00019	8910034440	G018	177154052802	S01	19971104	29	1312	263	2105	0	08
201405	02375	ST054	00019	8910034440	G020	177154054802	S01	20130301	29	1096	104	13463	0	08
201405	02375	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
201405	02375	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
201405	02375	ST054	00019	8910034440	G023	177154054901	S01	19951112	31	2860	605	25151	0	08
201405	02375	ST054	00020	8910034440	G024	177154073300	S03	20051221	0	0	0	0	0	13
201405	02375	ST054	00020	8910034440	G029	177154074105	S01	20130403	0	0	0	0	0	13
201405	02375	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
201405	02375	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	3079	1332	20042	0	08
201405	02375	ST054	00019	8910034440	G032	177154087800	S01	19960114	29	1122	719	10884	0	08
201405	02375	ST054	00020	8910034440	H001	177154082703	D01	20001203	31	17357	59152	24723	0	08
201405	02375	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
201405	02375	ST054	00020	8910034440	H002	177150096800	S02	19760407	17	423	1884	139	0	08
201405	02375	ST054	00422	8910034440	J004	177154120300	S01	20060927	31	13393	89865	64205	0	11
201405	02375	ST054	00019	8910034440	J005	177154124200	S01	20090402	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	02375	ST054	00422	8910034440	003	177154119900	S01	20060611	30	445	117385	5190	0	11
201406	03295	ST054	00020	8910034440	006	177154078402	S01	20080819	30	17732	26204	45786	0	08
201406	02375	ST054	00018	8910034440	B021	177154057901	S01	19980220	30	167	988	2649	0	08
201406	02375	ST054	00020	8910034440	B022	177154057000	D04	19980513	30	2645	706	14702	0	08
201406	02375	ST054	00020	8910034440	B023	177154056601	S01	19970202	30	1647	859	63079	0	08
201406	02375	ST054	00020	8910034440	B025	177154058505	S01	20030608	30	2412	2980	16745	0	08
201406	02375	ST054	00020	8910034440	B026	177154061701	S01	19950325	30	846	2329	22219	0	08
201406	02375	ST054	00020	8910034440	B027	177154063804	D02	20120415	0	0	0	0	0	12
201406	02375	ST054	00020	8910034440	B027	177154063804	D01	20120415	30	5276	10294	78	0	08
201406	02375	ST054	00020	8910034440	B029	177154098201	S02	20080929	0	0	0	0	0	13
201406	02375	ST054	00020	8910034440	B030	177154097100	D03	20081116	30	1990	2567	7328	0	08
201406	02375	ST054	00020	8910034440	B030D	177154097100	D01	19991212	0	0	0	0	0	12
201406	02375	ST054	00020	8910034440	B031	177154096800	S04	20080726	30	1201	7863	923	0	08
201406	02375	ST054	00020	8910034440	B032	177154067702	S03	20050511	30	279	13996	566	0	11
201406	02375	ST054	00020	8910034440	B033	177154111601	S03	20120320	30	5551	32390	64877	0	11
201406	02375	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
201406	02375	ST054	00421	8910034440	E014	177154065202	S02	20120203	0	0	0	0	0	13
201406	02375	ST054	00421	8910034440	E022	177154098801	S03	20090527	0	0	0	0	0	13
201406	02375	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
201406	02375	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
201406	02375	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
201406	02375	ST054	00019	8910034440	G011	177154051401	D01	20130617	30	3017	3521	16111	0	11
201406	02375	ST054	00019	8910034440	G011	177154051401	D02	20130617	30	0	180739	35	0	11
201406	02375	ST054	00019	8910034440	G013	177154050900	S01	19821112	30	2199	16	33915	0	08
201406	02375	ST054	00020	8910034440	G014	177154052001	S01	20130507	30	4503	3779	29734	0	11
201406	02375	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
201406	02375	ST054	00019	8910034440	G017	177154054301	S01	20090813	30	379	6884	6265	0	11
201406	02375	ST054	00019	8910034440	G018	177154052802	S01	19971104	30	1174	191	1989	0	08
201406	02375	ST054	00019	8910034440	G020	177154054802	S01	20130301	30	1009	89	14364	0	08
201406	02375	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
201406	02375	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
201406	02375	ST054	00019	8910034440	G023	177154054901	S01	19951112	30	2770	495	23711	0	08
201406	02375	ST054	00020	8910034440	G024	177154073300	S03	20051221	9	0	4462	69	0	11
201406	02375	ST054	00020	8910034440	G029	177154074105	S01	20130403	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	02375	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
201406	02375	ST054	00019	8910034440	G031	177154080201	S01	19980118	30	3211	1340	19736	0	08
201406	02375	ST054	00019	8910034440	G032	177154087800	S01	19960114	30	1561	569	9890	0	08
201406	02375	ST054	00020	8910034440	H001	177154082703	D01	20001203	30	17077	68341	23109	0	08
201406	02375	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
201406	02375	ST054	00020	8910034440	H002	177150096800	S02	19760407	15	2865	6050	951	0	08
201406	02375	ST054	00422	8910034440	J004	177154120300	S01	20060927	30	12506	52322	60515	0	11
201406	02375	ST054	00019	8910034440	J005	177154124200	S01	20090402	0	0	0	0	0	12
201407	02375	ST054	00422	8910034440	003	177154119900	S01	20060611	31	811	121413	4697	0	11
201407	03295	ST054	00020	8910034440	006	177154078402	S01	20080819	31	19013	30043	44848	0	08
201407	02375	ST054	00018	8910034440	B021	177154057901	S01	19980220	30	158	951	2723	0	08
201407	02375	ST054	00020	8910034440	B022	177154057000	D04	19980513	30	2489	566	10848	0	08
201407	02375	ST054	00020	8910034440	B023	177154056601	S01	19970202	31	2573	1172	69161	0	08
201407	02375	ST054	00020	8910034440	B025	177154058505	S01	20030608	31	3392	3913	18097	0	08
201407	02375	ST054	00020	8910034440	B026	177154061701	S01	19950325	30	967	2280	21206	0	08
201407	02375	ST054	00020	8910034440	B027	177154063804	D02	20120415	6	1056	907	2	0	08
201407	02375	ST054	00020	8910034440	B027	177154063804	D01	20120415	25	3345	7351	46	0	08
201407	02375	ST054	00020	8910034440	B029	177154098201	S02	20080929	0	0	0	0	0	13
201407	02375	ST054	00020	8910034440	B030	177154097100	D03	20081116	31	1943	2692	7633	0	08
201407	02375	ST054	00020	8910034440	B030D	177154097100	D01	19991212	0	0	0	0	0	12
201407	02375	ST054	00020	8910034440	B031	177154096800	S04	20080726	30	955	5355	690	0	08
201407	02375	ST054	00020	8910034440	B032	177154067702	S03	20050511	30	179	13714	367	0	11
201407	02375	ST054	00020	8910034440	B033	177154111601	S03	20120320	30	4444	24661	68419	0	11
201407	02375	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
201407	02375	ST054	00421	8910034440	E014	177154065202	S02	20120203	0	0	0	0	0	13
201407	02375	ST054	00421	8910034440	E022	177154098801	S03	20090527	0	0	0	0	0	13
201407	02375	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
201407	02375	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
201407	02375	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
201407	02375	ST054	00019	8910034440	G011	177154051401	D02	20130617	31	0	173203	116	0	11
201407	02375	ST054	00019	8910034440	G011	177154051401	D01	20130617	31	2853	2595	16436	0	11
201407	02375	ST054	00019	8910034440	G013	177154050900	S01	19821112	31	1955	101	34311	0	08
201407	02375	ST054	00020	8910034440	G014	177154052001	S01	20130507	31	4682	3874	31365	0	11
201407	02375	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	02375	ST054	00019	8910034440	G017	177154054301	S01	20090813	30	359	6499	6176	0	11
201407	02375	ST054	00019	8910034440	G018	177154052802	S01	19971104	30	1305	173	2215	0	08
201407	02375	ST054	00019	8910034440	G020	177154054802	S01	20130301	30	1039	109	14399	0	08
201407	02375	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
201407	02375	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
201407	02375	ST054	00019	8910034440	G023	177154054901	S01	19951112	31	2846	370	21530	0	08
201407	02375	ST054	00020	8910034440	G024	177154073300	S03	20051221	12	0	4122	43	0	11
201407	02375	ST054	00020	8910034440	G029	177154074105	S01	20130403	0	0	0	0	0	13
201407	02375	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
201407	02375	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	3250	1343	19868	0	08
201407	02375	ST054	00019	8910034440	G032	177154087800	S01	19960114	30	1438	699	9721	0	08
201407	02375	ST054	00020	8910034440	H001	177154082703	D01	20001203	31	17063	64244	23804	0	08
201407	02375	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
201407	02375	ST054	00020	8910034440	H002	177150096800	S02	19760407	31	7286	12064	1204	0	08
201407	02375	ST054	00422	8910034440	J004	177154120300	S01	20060927	31	16308	66165	62095	0	11
201407	02375	ST054	00019	8910034440	J005	177154124200	S01	20090402	0	0	0	0	0	12
201408	02375	ST054	00422	8910034440	003	177154119900	S01	20060611	31	891	117167	4274	0	11
201408	03295	ST054	00020	8910034440	006	177154078402	S01	20080819	31	18064	25690	45958	0	08
201408	02375	ST054	00018	8910034440	B021	177154057901	S01	19980220	27	122	139	2506	0	08
201408	02375	ST054	00020	8910034440	B022	177154057000	D04	19980513	31	1836	6	8140	0	08
201408	02375	ST054	00020	8910034440	B023	177154056601	S01	19970202	31	2416	1263	66975	0	08
201408	02375	ST054	00020	8910034440	B025	177154058505	S01	20030608	31	3388	2330	16230	0	08
201408	02375	ST054	00020	8910034440	B026	177154061701	S01	19950325	27	974	3124	18736	0	08
201408	02375	ST054	00020	8910034440	B027	177154063804	D01	20120415	23	1878	5140	27	0	08
201408	02375	ST054	00020	8910034440	B027	177154063804	D02	20120415	31	5595	9550	72	0	08
201408	02375	ST054	00020	8910034440	B029	177154098201	S02	20080929	0	0	0	0	0	13
201408	02375	ST054	00020	8910034440	B030	177154097100	D03	20081116	27	1438	1247	5778	0	08
201408	02375	ST054	00020	8910034440	B030D	177154097100	D01	19991212	0	0	0	0	0	12
201408	02375	ST054	00020	8910034440	B031	177154096800	S04	20080726	27	445	7486	305	0	08
201408	02375	ST054	00020	8910034440	B032	177154067702	S03	20050511	27	125	12318	253	0	11
201408	02375	ST054	00020	8910034440	B033	177154111601	S03	20120320	31	3506	8935	72405	0	11
201408	02375	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
201408	02375	ST054	00421	8910034440	E014	177154065202	S02	20120203	0	0	0	0	0	13
201408	02375	ST054	00421	8910034440	E022	177154098801	S03	20090527	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	02375	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
201408	02375	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
201408	02375	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
201408	02375	ST054	00019	8910034440	G011	177154051401	D02	20130617	31	0	165519	60	0	11
201408	02375	ST054	00019	8910034440	G011	177154051401	D01	20130617	31	3058	2559	15754	0	11
201408	02375	ST054	00019	8910034440	G013	177154050900	S01	19821112	31	1900	126	34065	0	08
201408	02375	ST054	00020	8910034440	G014	177154052001	S01	20130507	31	3803	3568	31384	0	11
201408	02375	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
201408	02375	ST054	00019	8910034440	G017	177154054301	S01	20090813	27	345	6504	5647	0	11
201408	02375	ST054	00019	8910034440	G018	177154052802	S01	19971104	27	1206	124	1682	0	08
201408	02375	ST054	00019	8910034440	G020	177154054802	S01	20130301	28	1361	97	16143	0	08
201408	02375	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
201408	02375	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
201408	02375	ST054	00019	8910034440	G023	177154054901	S01	19951112	31	2770	398	21124	0	08
201408	02375	ST054	00020	8910034440	G024	177154073300	S03	20051221	0	0	0	0	0	13
201408	02375	ST054	00020	8910034440	G029	177154074105	S01	20130403	0	0	0	0	0	13
201408	02375	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
201408	02375	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	2876	1248	19977	0	08
201408	02375	ST054	00019	8910034440	G032	177154087800	S01	19960114	27	1137	353	6910	0	08
201408	02375	ST054	00020	8910034440	H001	177154082703	D01	20001203	31	17379	64930	22109	0	08
201408	02375	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
201408	02375	ST054	00020	8910034440	H002	177150096800	S02	19760407	31	6510	16266	983	0	08
201408	02375	ST054	00422	8910034440	J004	177154120300	S01	20060927	23	10347	43738	45284	0	11
201408	02375	ST054	00019	8910034440	J005	177154124200	S01	20090402	0	0	0	0	0	12
201409	02375	ST054	00422	8910034440	003	177154119900	S01	20060611	30	726	103606	4326	0	11
201409	03295	ST054	00020	8910034440	006	177154078402	S01	20080819	30	15702	24847	42137	0	08
201409	02375	ST054	00018	8910034440	B021	177154057901	S01	19980220	30	130	127	2624	0	08
201409	02375	ST054	00020	8910034440	B022	177154057000	D04	19980513	30	909	976	8045	0	08
201409	02375	ST054	00020	8910034440	B023	177154056601	S01	19970202	30	2693	2016	67565	0	08
201409	02375	ST054	00020	8910034440	B025	177154058505	S01	20030608	30	3247	1663	16364	0	08
201409	02375	ST054	00020	8910034440	B026	177154061701	S01	19950325	30	1233	3211	21447	0	08
201409	02375	ST054	00020	8910034440	B027	177154063804	D02	20120415	29	3195	5935	48	0	08
201409	02375	ST054	00020	8910034440	B027	177154063804	D01	20120415	9	790	1380	31	0	08
201409	02375	ST054	00020	8910034440	B029	177154098201	S02	20080929	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	02375	ST054	00020	8910034440	B030	177154097100	D03	20081116	30	1807	1700	6837	0	08
201409	02375	ST054	00020	8910034440	B030D	177154097100	D01	19991212	0	0	0	0	0	12
201409	02375	ST054	00020	8910034440	B031	177154096800	S04	20080726	30	1014	6352	672	0	08
201409	02375	ST054	00020	8910034440	B032	177154067702	S03	20050511	30	240	13679	463	0	11
201409	02375	ST054	00020	8910034440	B033	177154111601	S03	20120320	30	6078	29677	63886	0	11
201409	02375	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
201409	02375	ST054	00421	8910034440	E014	177154065202	S02	20120203	0	0	0	0	0	13
201409	02375	ST054	00421	8910034440	E022	177154098801	S03	20090527	0	0	0	0	0	13
201409	02375	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
201409	02375	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
201409	02375	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
201409	02375	ST054	00019	8910034440	G011	177154051401	D02	20130617	30	0	146708	35	0	11
201409	02375	ST054	00019	8910034440	G011	177154051401	D01	20130617	30	3230	2713	15192	0	11
201409	02375	ST054	00019	8910034440	G013	177154050900	S01	19821112	30	2074	21	35957	0	08
201409	02375	ST054	00020	8910034440	G014	177154052001	S01	20130507	30	3039	2721	31784	0	11
201409	02375	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
201409	02375	ST054	00019	8910034440	G017	177154054301	S01	20090813	30	237	6655	6053	0	11
201409	02375	ST054	00019	8910034440	G018	177154052802	S01	19971104	30	1203	83	1793	0	08
201409	02375	ST054	00019	8910034440	G020	177154054802	S01	20130301	30	1396	91	16527	0	08
201409	02375	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
201409	02375	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
201409	02375	ST054	00019	8910034440	G023	177154054901	S01	19951112	30	2874	350	21270	0	08
201409	02375	ST054	00020	8910034440	G024	177154073300	S03	20051221	15	0	8786	87	0	11
201409	02375	ST054	00020	8910034440	G029	177154074105	S01	20130403	0	0	0	0	0	13
201409	02375	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
201409	02375	ST054	00019	8910034440	G031	177154080201	S01	19980118	30	3153	1157	18621	0	08
201409	02375	ST054	00019	8910034440	G032	177154087800	S01	19960114	30	1719	480	10219	0	08
201409	02375	ST054	00020	8910034440	H001	177154082703	D01	20001203	30	16651	59167	20942	0	08
201409	02375	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
201409	02375	ST054	00020	8910034440	H002	177150096800	S02	19760407	30	6717	18803	1061	0	08
201409	02375	ST054	00422	8910034440	J004	177154120300	S01	20060927	17	3154	12627	19242	0	11
201409	02375	ST054	00019	8910034440	J005	177154124200	S01	20090402	0	0	0	0	0	12
201410	02375	ST054	00422	8910034440	003	177154119900	S01	20060611	31	813	106728	4887	0	11
201410	03295	ST054	00020	8910034440	006	177154078402	S01	20080819	31	14988	23395	40282	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	02375	ST054	00018	8910034440	B021	177154057901	S01	19980220	31	134	391	2631	0	08
201410	02375	ST054	00020	8910034440	B022	177154057000	D04	19980513	31	937	614	7028	0	08
201410	02375	ST054	00020	8910034440	B023	177154056601	S01	19970202	31	2443	1119	71174	0	08
201410	02375	ST054	00020	8910034440	B025	177154058505	S01	20030608	31	2995	1945	17319	0	08
201410	02375	ST054	00020	8910034440	B026	177154061701	S01	19950325	31	1430	4027	23230	0	08
201410	02375	ST054	00020	8910034440	B027	177154063804	D01	20120415	31	4108	17903	65	0	08
201410	02375	ST054	00020	8910034440	B027	177154063804	D02	20120415	6	1195	1184	19	0	08
201410	02375	ST054	00020	8910034440	B029	177154098201	S02	20080929	0	0	0	0	0	13
201410	02375	ST054	00020	8910034440	B030	177154097100	D03	20081116	31	2553	4313	10392	0	08
201410	02375	ST054	00020	8910034440	B030D	177154097100	D01	19991212	0	0	0	0	0	12
201410	02375	ST054	00020	8910034440	B031	177154096800	S04	20080726	31	678	4470	484	0	08
201410	02375	ST054	00020	8910034440	B032	177154067702	S03	20050511	31	207	16349	428	0	11
201410	02375	ST054	00020	8910034440	B033	177154111601	S03	20120320	31	7105	29425	68794	0	11
201410	02375	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
201410	02375	ST054	00421	8910034440	E014	177154065202	S02	20120203	0	0	0	0	0	13
201410	02375	ST054	00421	8910034440	E022	177154098801	S03	20090527	0	0	0	0	0	13
201410	02375	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
201410	02375	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
201410	02375	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
201410	02375	ST054	00019	8910034440	G011	177154051401	D02	20130617	31	0	140666	30	0	11
201410	02375	ST054	00019	8910034440	G011	177154051401	D01	20130617	31	3017	2983	16238	0	11
201410	02375	ST054	00019	8910034440	G013	177154050900	S01	19821112	31	2247	206	35439	0	08
201410	02375	ST054	00020	8910034440	G014	177154052001	S01	20130507	31	2628	2880	31385	0	11
201410	02375	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
201410	02375	ST054	00019	8910034440	G017	177154054301	S01	20090813	31	304	7979	6583	0	11
201410	02375	ST054	00019	8910034440	G018	177154052802	S01	19971104	31	1284	177	1956	0	08
201410	02375	ST054	00019	8910034440	G020	177154054802	S01	20130301	31	1318	182	18221	0	08
201410	02375	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
201410	02375	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
201410	02375	ST054	00019	8910034440	G023	177154054901	S01	19951112	31	2103	354	20725	0	08
201410	02375	ST054	00020	8910034440	G024	177154073300	S03	20051221	0	0	0	0	0	13
201410	02375	ST054	00020	8910034440	G029	177154074105	S01	20130403	0	0	0	0	0	13
201410	02375	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
201410	02375	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	3560	1141	20198	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	02375	ST054	00019	8910034440	G032	177154087800	S01	19960114	31	1814	802	9489	0	08
201410	02375	ST054	00020	8910034440	H001	177154082703	D01	20001203	31	16916	41658	20537	0	08
201410	02375	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
201410	02375	ST054	00020	8910034440	H002	177150096800	S02	19760407	31	6552	24403	994	0	08
201410	02375	ST054	00422	8910034440	J004	177154120300	S01	20060927	0	0	0	0	0	15
201410	02375	ST054	00019	8910034440	J005	177154124200	S01	20090402	0	0	0	0	0	12
201411	02375	ST054	00422	8910034440	003	177154119900	S01	20060611	30	744	106399	4032	0	11
201411	03295	ST054	00020	8910034440	006	177154078402	S01	20080819	30	12363	18510	36732	0	08
201411	02375	ST054	00018	8910034440	B021	177154057901	S01	19980220	30	114	1166	2155	0	08
201411	02375	ST054	00020	8910034440	B022	177154057000	D04	19980513	30	1058	2643	5524	0	08
201411	02375	ST054	00020	8910034440	B023	177154056601	S01	19970202	30	2487	1130	63270	0	08
201411	02375	ST054	00020	8910034440	B025	177154058505	S01	20030608	30	3359	2131	15104	0	08
201411	02375	ST054	00020	8910034440	B026	177154061701	S01	19950325	30	1759	3105	21988	0	08
201411	02375	ST054	00020	8910034440	B027	177154063804	D01	20120415	7	956	4638	14	0	08
201411	02375	ST054	00020	8910034440	B027	177154063804	D02	20120415	30	4137	6446	105	0	08
201411	02375	ST054	00020	8910034440	B029	177154098201	S02	20080929	0	0	0	0	0	13
201411	02375	ST054	00020	8910034440	B030	177154097100	D03	20081116	30	2282	3313	8727	0	08
201411	02375	ST054	00020	8910034440	B030D	177154097100	D01	19991212	0	0	0	0	0	12
201411	02375	ST054	00020	8910034440	B031	177154096800	S04	20080726	30	599	3157	397	0	08
201411	02375	ST054	00020	8910034440	B032	177154067702	S03	20050511	30	253	16553	485	0	11
201411	02375	ST054	00020	8910034440	B033	177154111601	S03	20120320	30	6991	26802	59778	0	11
201411	02375	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
201411	02375	ST054	00421	8910034440	E014	177154065202	S02	20120203	0	0	0	0	0	13
201411	02375	ST054	00421	8910034440	E022	177154098801	S03	20090527	0	0	0	0	0	12
201411	02375	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	15
201411	02375	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	15
201411	02375	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	15
201411	02375	ST054	00019	8910034440	G011	177154051401	D01	20130617	30	2710	2761	14752	0	11
201411	02375	ST054	00019	8910034440	G011	177154051401	D02	20130617	30	0	119960	34	0	11
201411	02375	ST054	00019	8910034440	G013	177154050900	S01	19821112	30	2236	285	32246	0	08
201411	02375	ST054	00020	8910034440	G014	177154052001	S01	20130507	30	2489	3087	29133	0	11
201411	02375	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	15
201411	02375	ST054	00019	8910034440	G017	177154054301	S01	20090813	26	323	8551	5404	0	11
201411	02375	ST054	00019	8910034440	G018	177154052802	S01	19971104	30	1125	221	1721	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	02375	ST054	00019	8910034440	G020	177154054802	S01	20130301	30	1302	59	16095	0	08
201411	02375	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
201411	02375	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
201411	02375	ST054	00019	8910034440	G023	177154054901	S01	19951112	30	1479	485	16689	0	08
201411	02375	ST054	00020	8910034440	G024	177154073300	S03	20051221	0	0	0	0	0	13
201411	02375	ST054	00020	8910034440	G029	177154074105	S01	20130403	0	0	0	0	0	13
201411	02375	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
201411	02375	ST054	00019	8910034440	G031	177154080201	S01	19980118	30	3346	901	17538	0	08
201411	02375	ST054	00019	8910034440	G032	177154087800	S01	19960114	30	1611	252	8411	0	08
201411	02375	ST054	00020	8910034440	H001	177154082703	D01	20001203	30	16170	37401	18313	0	08
201411	02375	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
201411	02375	ST054	00020	8910034440	H002	177150096800	S02	19760407	30	5937	25812	844	0	08
201411	02375	ST054	00422	8910034440	J004	177154120300	S02	20141120	10	146	39358	232	0	11
201411	02375	ST054	00019	8910034440	J005	177154124200	S01	20090402	0	0	0	0	0	12
201412	02375	ST054	00422	8910034440	003	177154119900	S01	20060611	31	654	106210	3655	0	11
201412	03295	ST054	00020	8910034440	006	177154078402	S01	20080819	31	11531	17845	36426	0	08
201412	02375	ST054	00018	8910034440	B021	177154057901	S01	19980220	31	199	817	2253	0	08
201412	02375	ST054	00020	8910034440	B022	177154057000	D04	19980513	31	959	5434	5169	0	08
201412	02375	ST054	00020	8910034440	B023	177154056601	S01	19970202	31	2340	1131	64447	0	08
201412	02375	ST054	00020	8910034440	B025	177154058505	S01	20030608	31	3376	1600	14546	0	08
201412	02375	ST054	00020	8910034440	B026	177154061701	S01	19950325	31	1963	3560	21783	0	08
201412	02375	ST054	00020	8910034440	B027	177154063804	D02	20120415	20	1867	3142	53	0	08
201412	02375	ST054	00020	8910034440	B027	177154063804	D01	20120415	13	2868	6586	320	0	08
201412	02375	ST054	00020	8910034440	B029	177154098201	S02	20080929	0	0	0	0	0	13
201412	02375	ST054	00020	8910034440	B030	177154097100	D03	20081116	31	2198	2940	7048	0	08
201412	02375	ST054	00020	8910034440	B030D	177154097100	D01	19991212	0	0	0	0	0	12
201412	02375	ST054	00020	8910034440	B031	177154096800	S04	20080726	31	594	3419	380	0	08
201412	02375	ST054	00020	8910034440	B032	177154067702	S03	20050511	30	183	13861	344	0	11
201412	02375	ST054	00020	8910034440	B033	177154111601	S03	20120320	31	6316	21709	59647	0	11
201412	02375	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	15
201412	02375	ST054	00421	8910034440	E014	177154065202	S02	20120203	0	0	0	0	0	13
201412	02375	ST054	00421	8910034440	E022	177154098801	S03	20090527	0	0	0	0	0	12
201412	02375	ST054	00019	8910034440	G011	177154051401	D02	20130617	27	0	104298	20	0	11
201412	02375	ST054	00019	8910034440	G011	177154051401	D01	20130617	31	2433	3309	14081	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	02375	ST054	00019	8910034440	G013	177154050900	S01	19821112	31	2332	151	28938	0	08
201412	02375	ST054	00020	8910034440	G014	177154052001	S01	20130507	31	2475	2829	27371	0	11
201412	02375	ST054	00019	8910034440	G017	177154054301	S01	20090813	30	387	12924	6997	0	11
201412	02375	ST054	00019	8910034440	G018	177154052802	S01	19971104	31	977	181	1632	0	08
201412	02375	ST054	00019	8910034440	G020	177154054802	S01	20130301	31	1408	87	14816	0	08
201412	02375	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
201412	02375	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
201412	02375	ST054	00019	8910034440	G023	177154054901	S01	19951112	31	2024	1067	15906	0	08
201412	02375	ST054	00020	8910034440	G024	177154073300	S03	20051221	0	0	0	0	0	13
201412	02375	ST054	00020	8910034440	G029	177154074105	S01	20130403	0	0	0	0	0	13
201412	02375	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
201412	02375	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	3477	848	18785	0	08
201412	02375	ST054	00019	8910034440	G032	177154087800	S01	19960114	31	1268	78	6962	0	08
201412	02375	ST054	00020	8910034440	H001	177154082703	D01	20001203	31	16707	38437	18458	0	08
201412	02375	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
201412	02375	ST054	00020	8910034440	H002	177150096800	S02	19760407	31	5036	19830	626	0	08
201412	02375	ST054	00422	8910034440	J004	177154120300	S02	20141120	31	375	118431	882	0	11
201412	02375	ST054	00019	8910034440	J005	177154124200	S01	20090402	0	0	0	0	0	12
201401	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	15	1024	2290	11982	0	09
201401	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	12	191	968	3480	0	09
201401	00078	MP041	G01295	8910038470	003	177250083501	S01	20100717	0	0	0	0	0	12
201401	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	14	0	1799	0	0	11
201401	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
201401	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
201401	00078	MP041	G01372	8910038470	005	177260023801	S01	20110506	14	602	1165	8338	0	09
201401	00078	MP041	G01452	8910038470	005	177250092200	S05	20101008	0	0	0	0	0	12
201401	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	0	0	0	0	0	13
201401	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	28	6424	5190	5115	0	09
201401	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
201401	00078	MP041	00378	8910038470	006	177254065100	S05	20040617	0	0	0	0	0	13
201401	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	0	0	0	0	0	12
201401	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
201401	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
201401	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
201401	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
201401	00078	MP041	00378	8910038470	010	177254068700	S04	20080703	0	0	0	0	0	13
201401	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
201401	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	15
201401	00078	MP041	G01372	8910038470	012	177264003101	S02	20120929	20	3575	3634	433	0	08
201401	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
201401	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	0	0	0	0	0	12
201401	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	0	0	0	0	0	12
201401	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	0	0	0	0	0	12
201401	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	13	191	1169	4593	0	09
201401	00078	MP041	G01373	8910038470	015	177254066801	D05	20100730	0	0	0	0	0	13
201401	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
201401	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
201401	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	26	3080	2928	14757	0	09
201401	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	27	2332	3206	25157	0	09
201401	00078	MP041	00374	8910038470	022	177252012901	S02	20090920	0	0	0	0	0	12
201401	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	14	286	691	2671	0	09
201401	00078	MP041	00375	8910038470	026	177254040101	S02	20120306	11	164	523	2019	0	09
201401	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
201401	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	20	793	1392	5914	0	09
201401	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
201401	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	14	407	839	4383	0	09
201401	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	0	0	0	0	0	12
201401	00078	MP041	00374	8910038470	035	177254064001	S06	20090709	0	0	0	0	0	13
201401	00078	MP041	00374	8910038470	037	177254057100	S04	20100913	0	0	0	0	0	13
201401	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	21	1102	1369	4397	0	09
201401	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
201401	00078	MP041	00374	8910038470	040	177254064502	S03	20130206	0	0	0	0	0	12
201401	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	20	1120	1858	8958	0	09
201401	00078	MP041	00374	8910038470	044	177254068800	S02	20131229	0	0	0	0	0	12
201401	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	0	0	0	0	0	12
201401	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
201401	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
201401	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
201401	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
201401	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
201401	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
201401	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
201401	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
201401	00078	MP041	00374	8910038470	C008	177250070800	S01	20130111	31	0	0	0	79546	04
201401	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
201401	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
201401	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
201401	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
201401	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	0	0	0	0	0	04
201401	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
201401	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
201401	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
201401	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
201401	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
201401	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
201401	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
201401	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
201401	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
201401	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
201401	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
201401	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	0	0	0	0	0	04
201401	00078	MP041	G01367	8910038470	D012	177250076100	S01	20090311	0	0	0	0	0	04
201401	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
201401	00078	MP041	G01372	8910038470	E002	177250101700	S04	20070503	0	0	0	0	0	04
201401	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
201401	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	13	621	2097	9833	0	09
201401	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
201401	00078	MP041	G01372	8910038470	E006	177250102002	S03	20090720	0	0	0	0	0	13
201401	00078	MP041	00375	8910038470	E008	177250071500	S03	20130114	16	112	2839	6121	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
201401	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
201401	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
201401	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	14	227	2270	2490	0	09
201401	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	19	1680	2115	2992	0	09
201401	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	0	0	0	0	0	12
201401	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	22	1604	2437	14041	0	09
201401	00078	MP041	00375	8910038470	E018	177254077601	S01	20101115	17	711	2388	11178	0	09
201401	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
201401	00078	MP041	G01372	8910038470	F013	177260024101	S02	20121203	0	0	0	0	88939	12
201401	00078	MP041	G01372	8910038470	F013	177260024101	S03	20121203	31	0	0	0	0	04
201401	00078	MP041	G01372	8910038470	F015	177264002801	S02	20121211	0	0	0	0	0	13
201401	00078	MP041	G01372	8910038470	F017	177264004402	S02	20101106	14	786	1277	239	0	09
201401	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
201401	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
201401	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	22	1400	1683	3119	0	09
201401	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
201401	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	14	129	1359	157	0	09
201401	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	17	209	1580	2251	0	09
201401	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	22	811	11680	11175	0	09
201401	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	0	0	0	0	0	12
201401	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	22	1144	1937	3070	0	09
201401	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
201401	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	31	0	0	0	42	04
201401	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	31	0	0	0	1	04
201401	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
201401	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
201401	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
201401	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
201401	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	28	1135	1254	9983	0	09
201401	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	0	0	0	0	0	13
201401	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	0	0	0	0	0	13
201401	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	0	0	0	0	0	13
201401	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00078	MP041	00378	8910038470	AB008	177254066300	S04	20131109	21	0	14371	0	0	11
201401	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	0	0	0	0	0	12
201401	00078	MP041	00374	8910038470	AE048	177254082700	S03	20100809	0	0	0	0	0	13
201401	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	16	744	1011	2312	0	09
201401	00078	MP041	G01373	8910038470	BA009	177254021301	S01	20130918	25	1305	1771	169	0	09
201401	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
201401	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	22	2331	2327	12726	0	09
201401	00078	MP041	G01373	8910038470	BA013	177254063404	S02	20120810	18	732	1806	2055	0	09
201401	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	0	0	0	0	0	12
201401	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	21	2287	1993	4114	0	09
201401	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
201401	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	26	1925	2640	20776	0	09
201401	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	0	0	0	0	0	13
201401	00078	MP041	00374	8910038470	BC004	177254028401	S03	20100804	25	0	11812	0	0	11
201401	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	26	882	3341	15693	0	09
201401	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	27	1173	4825	12687	0	09
201401	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	27	5789	4605	10427	0	09
201401	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	0	0	0	0	0	13
201401	00078	MP041	00373	8910038470	BF010	177254080902	S02	20100718	0	0	0	0	0	13
201401	00078	MP041	00374	8910038470	CA033	177254067900	S03	20130405	0	0	0	0	0	12
201401	00078	MP041	00374	8910038470	CA047	177254079400	S04	20131029	0	0	0	0	0	13
201401	00078	MP041	00374	8910038470	CA052	177254088200	S01	20121222	0	0	0	0	0	12
201401	00078	MP041	00374	8910038470	CA054	177254086100	S02	20121027	0	0	0	0	0	13
201401	00078	MP041	00375	8910038470	CB028	177254077000	S02	20110602	9	221	864	764	0	09
201401	00078	MP041	00374	8910038470	CC049	177254085700	S01	20090225	0	0	0	0	0	12
201401	00078	MP041	00374	8910038470	CC051	177254087400	S01	20111121	20	977	34999	10804	0	11
201401	00078	MP041	G01372	8910038470	FA010	177260024903	S01	20121001	14	608	1845	1698	0	09
201401	00078	MP041	G01372	8910038470	FA013	177264003501	S41	20121210	14	129	394	864	0	09
201401	00078	MP041	G01367	8910038470	FA013	177264003501	S51	20121210	14	431	287	2892	0	09
201401	00078	MP041	00374	8910038470	JA039	177254064602	S03	20130605	14	84	1180	186	0	09
201401	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
201401	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	11	509	1315	2581	0	09
201401	00078	MP041	00374	8910038470	JA045	177254067700	D04	20130418	31	869	5437	9569	0	09
201401	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00078	MP041	00374	8910038470	JA056	177254087700	S01	20120814	25	1160	222991	44668	0	11
201402	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	23	1246	2471	11178	0	09
201402	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	24	592	1349	7938	0	09
201402	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
201402	00078	MP041	G01295	8910038470	003	177250083501	S01	20100717	0	0	0	0	0	12
201402	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	25	0	3863	0	0	11
201402	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
201402	00078	MP041	G01452	8910038470	005	177250092200	S05	20101008	1	41	60	606	0	09
201402	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	0	0	0	0	0	13
201402	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	23	6523	4035	4151	0	09
201402	00078	MP041	G01372	8910038470	005	177260023801	S01	20110506	23	1162	1976	12716	0	09
201402	00078	MP041	00378	8910038470	006	177254065100	S05	20040617	0	0	0	0	0	13
201402	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	15
201402	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	0	0	0	0	0	12
201402	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
201402	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
201402	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
201402	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
201402	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
201402	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
201402	00078	MP041	00378	8910038470	010	177254068700	S04	20080703	0	0	0	0	0	13
201402	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
201402	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	15
201402	00078	MP041	G01372	8910038470	012	177264003101	S02	20120929	17	1834	3680	144	0	08
201402	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	0	0	0	0	0	12
201402	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	1	28	34	93	0	09
201402	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	0	0	0	0	0	12
201402	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	24	597	1631	10538	0	09
201402	00078	MP041	G01373	8910038470	015	177254066801	D05	20100730	0	0	0	0	0	13
201402	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
201402	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
201402	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	23	3223	1780	12289	0	09
201402	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	22	2440	1888	20938	0	09
201402	00078	MP041	00374	8910038470	022	177252012901	S02	20090920	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	23	865	1304	5498	0	09
201402	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
201402	00078	MP041	00375	8910038470	026	177254040101	S02	20120306	20	1524	1981	6015	0	09
201402	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	23	1073	1027	6997	0	09
201402	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	22	944	1028	8111	0	09
201402	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
201402	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	0	0	0	0	0	12
201402	00078	MP041	00374	8910038470	035	177254064001	S06	20090709	0	0	0	0	0	13
201402	00078	MP041	00374	8910038470	037	177254057100	S04	20100913	0	0	0	0	0	13
201402	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	23	970	1104	5920	0	09
201402	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
201402	00078	MP041	00374	8910038470	040	177254064502	S03	20130206	0	0	0	0	0	12
201402	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	25	1729	1261	10990	0	09
201402	00078	MP041	00374	8910038470	044	177254068800	S02	20131229	13	3593	1641	3322	0	09
201402	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	0	0	0	0	0	12
201402	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
201402	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
201402	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
201402	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
201402	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
201402	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
201402	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
201402	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
201402	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
201402	00078	MP041	00374	8910038470	C008	177250070800	S01	20130111	28	0	0	0	71848	04
201402	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
201402	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
201402	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
201402	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
201402	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	0	0	0	0	0	04
201402	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	15
201402	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	15
201402	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	15
201402	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	15

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
201402	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
201402	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	15
201402	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	15
201402	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
201402	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
201402	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
201402	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	0	0	0	0	0	04
201402	00078	MP041	G01367	8910038470	D012	177250076100	S01	20090311	28	0	0	0	389	04
201402	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
201402	00078	MP041	G01372	8910038470	E002	177250101700	S04	20070503	0	0	0	0	0	04
201402	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
201402	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	28	1531	2445	19292	0	09
201402	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
201402	00078	MP041	G01372	8910038470	E006	177250102002	S03	20090720	0	0	0	0	0	13
201402	00078	MP041	00375	8910038470	E008	177250071500	S03	20130114	17	153	1516	6713	0	09
201402	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
201402	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
201402	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
201402	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	19	316	1685	3700	0	09
201402	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	24	2743	2142	3718	0	09
201402	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	0	0	0	0	0	12
201402	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	24	2028	1591	15976	0	09
201402	00078	MP041	00375	8910038470	E018	177254077601	S01	20101115	24	1319	2161	16805	0	09
201402	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
201402	00078	MP041	G01372	8910038470	F013	177260024101	S02	20121203	0	0	0	0	80332	12
201402	00078	MP041	G01372	8910038470	F013	177260024101	S03	20121203	28	0	0	0	0	04
201402	00078	MP041	G01372	8910038470	F015	177264002801	S02	20121211	0	0	0	0	0	13
201402	00078	MP041	G01372	8910038470	F017	177264004402	S02	20101106	24	1085	1589	306	0	09
201402	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
201402	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
201402	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	23	2332	1820	4141	0	09
201402	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
201402	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	23	307	1316	312	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	23	408	1315	3492	0	09
201402	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	24	1401	3738	5255	0	09
201402	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	0	0	0	0	0	12
201402	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	23	1591	1694	3402	0	09
201402	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
201402	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	28	0	0	0	310	04
201402	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	28	0	0	0	538	04
201402	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
201402	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
201402	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
201402	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
201402	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	22	1017	702	7110	0	09
201402	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	0	0	0	0	0	13
201402	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	0	0	0	0	0	13
201402	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	0	0	0	0	0	13
201402	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13
201402	00078	MP041	00378	8910038470	AB008	177254066300	S04	20131109	26	0	22568	0	0	11
201402	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	0	0	0	0	0	12
201402	00078	MP041	00374	8910038470	AE048	177254082700	S03	20100809	0	0	0	0	0	13
201402	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	22	1277	966	3158	0	09
201402	00078	MP041	G01373	8910038470	BA009	177254021301	S01	20130918	22	1520	1007	155	0	09
201402	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
201402	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	22	2879	1711	12500	0	09
201402	00078	MP041	G01373	8910038470	BA013	177254063404	S02	20120810	15	724	1018	1607	0	09
201402	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	0	0	0	0	0	12
201402	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	23	3434	1863	4913	0	09
201402	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
201402	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	14	1222	934	10493	0	09
201402	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	0	0	0	0	0	13
201402	00078	MP041	00374	8910038470	BC004	177254028401	S03	20100804	24	0	13222	0	0	11
201402	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	22	1091	1733	12698	0	09
201402	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	21	1462	1143	12515	0	09
201402	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	22	5515	3568	7885	0	09
201402	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	00078	MP041	00373	8910038470	BF010	177254080902	S02	20100718	0	0	0	0	0	13
201402	00078	MP041	00374	8910038470	CA033	177254067900	S03	20130405	1	20	100	350	0	09
201402	00078	MP041	00374	8910038470	CA047	177254079400	S04	20131029	0	0	0	0	0	13
201402	00078	MP041	00374	8910038470	CA052	177254088200	S01	20121222	0	0	0	0	0	12
201402	00078	MP041	00374	8910038470	CA054	177254086100	S02	20121027	0	0	0	0	0	13
201402	00078	MP041	00375	8910038470	CB028	177254077000	S02	20110602	21	846	1549	2418	0	09
201402	00078	MP041	00374	8910038470	CC049	177254085700	S01	20090225	11	223	313	794	0	09
201402	00078	MP041	00374	8910038470	CC051	177254087400	S01	20111121	0	0	0	0	0	13
201402	00078	MP041	G01372	8910038470	FA010	177260024903	S01	20121001	24	982	2028	3782	0	09
201402	00078	MP041	G01372	8910038470	FA013	177264003501	S41	20121210	24	288	443	1554	0	09
201402	00078	MP041	G01367	8910038470	FA013	177264003501	S51	20121210	24	966	490	5201	0	09
201402	00078	MP041	00374	8910038470	JA039	177254064602	S03	20130605	23	136	1001	237	0	09
201402	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
201402	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	23	882	1353	5751	0	09
201402	00078	MP041	00374	8910038470	JA045	177254067700	D04	20130418	28	824	4611	7217	0	09
201402	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
201402	00078	MP041	00374	8910038470	JA056	177254087700	S01	20120814	25	1364	251565	41782	0	11
201403	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	23	860	3238	7706	0	09
201403	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	31	1072	2953	12284	0	09
201403	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	31	0	5290	0	0	11
201403	00078	MP041	G01295	8910038470	003	177250083501	S01	20100717	0	0	0	0	0	12
201403	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
201403	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
201403	00078	MP041	G01452	8910038470	005	177250092200	S05	20101008	31	1110	1174	23894	0	09
201403	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	0	0	0	0	0	13
201403	00078	MP041	G01372	8910038470	005	177260023801	S01	20110506	31	1555	3631	17679	0	09
201403	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	31	8598	6010	5707	0	09
201403	00078	MP041	00378	8910038470	006	177254065100	S05	20040617	0	0	0	0	0	13
201403	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	0	0	0	0	0	12
201403	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	15
201403	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
201403	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
201403	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
201403	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
201403	00078	MP041	00378	8910038470	010	177254068700	S04	20080703	0	0	0	0	0	13
201403	00078	MP041	G01372	8910038470	012	177264003101	S02	20120929	31	4388	9114	181	0	08
201403	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
201403	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	0	0	0	0	0	12
201403	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	31	1899	1999	7548	0	09
201403	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	0	0	0	0	0	12
201403	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	31	629	2845	14161	0	09
201403	00078	MP041	G01373	8910038470	015	177254066801	D05	20100730	0	0	0	0	0	13
201403	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
201403	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
201403	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	31	2287	2727	9127	0	09
201403	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	31	3133	3064	28094	0	09
201403	00078	MP041	00374	8910038470	022	177252012901	S02	20090920	2	64	110	1538	0	09
201403	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	29	1369	2662	9105	0	09
201403	00078	MP041	00375	8910038470	026	177254040101	S02	20120306	31	2436	3675	7621	0	09
201403	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
201403	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	31	1083	1490	9497	0	09
201403	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	31	1181	1577	10673	0	09
201403	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
201403	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	0	0	0	0	0	12
201403	00078	MP041	00374	8910038470	035	177254064001	S06	20090709	0	0	0	0	0	13
201403	00078	MP041	00374	8910038470	037	177254057100	S04	20100913	0	0	0	0	0	13
201403	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	31	866	1695	8695	0	09
201403	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
201403	00078	MP041	00374	8910038470	040	177254064502	S03	20130206	0	0	0	0	0	12
201403	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	31	2378	2986	15707	0	09
201403	00078	MP041	00374	8910038470	044	177254068800	S02	20131229	31	6955	3870	10545	0	09
201403	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	0	0	0	0	0	12
201403	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
201403	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
201403	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
201403	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
201403	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
201403	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
201403	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
201403	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
201403	00078	MP041	00374	8910038470	C008	177250070800	S01	20130111	31	0	0	0	79546	04
201403	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
201403	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
201403	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
201403	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
201403	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	0	0	0	0	0	04
201403	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	15
201403	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	15
201403	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	15
201403	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
201403	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	0	0	0	0	0	04
201403	00078	MP041	G01367	8910038470	D012	177250076100	S01	20090311	31	0	0	0	38691	04
201403	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
201403	00078	MP041	G01372	8910038470	E002	177250101700	S04	20070503	0	0	0	0	0	04
201403	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
201403	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	31	1618	3270	21298	0	09
201403	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
201403	00078	MP041	G01372	8910038470	E006	177250102002	S03	20090720	0	0	0	0	0	13
201403	00078	MP041	00375	8910038470	E008	177250071500	S03	20130114	30	201	2795	9696	0	09
201403	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
201403	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
201403	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
201403	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	31	355	1550	5552	0	09
201403	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	31	2694	2803	4630	0	09
201403	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	0	0	0	0	0	12
201403	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	31	1479	2426	24957	0	09
201403	00078	MP041	00375	8910038470	E018	177254077601	S01	20101115	31	1854	3471	24410	0	09
201403	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
201403	00078	MP041	G01372	8910038470	F013	177260024101	S03	20121203	0	0	0	0	0	06
201403	00078	MP041	G01372	8910038470	F013	177260024101	S02	20121203	31	0	0	0	88939	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	00078	MP041	G01372	8910038470	F015	177264002801	S02	20121211	0	0	0	0	0	13
201403	00078	MP041	G01372	8910038470	F017	177264004402	S02	20101106	31	2430	1826	817	0	09
201403	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
201403	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
201403	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	31	2876	2267	5319	0	09
201403	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
201403	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	31	353	2026	365	0	09
201403	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	31	917	1973	2673	0	09
201403	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	31	2714	7773	11874	0	09
201403	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	0	0	0	0	0	12
201403	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	31	1888	2062	4192	0	09
201403	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
201403	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	31	0	0	0	7326	04
201403	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	31	0	0	0	14442	04
201403	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
201403	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
201403	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
201403	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
201403	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	31	1480	1779	10824	0	09
201403	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	0	0	0	0	0	13
201403	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	0	0	0	0	0	13
201403	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	0	0	0	0	0	13
201403	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13
201403	00078	MP041	00378	8910038470	AB008	177254066300	S04	20131109	31	0	25032	0	0	11
201403	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	0	0	0	0	0	12
201403	00078	MP041	00374	8910038470	AE048	177254082700	S03	20100809	0	0	0	0	0	13
201403	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	21	962	965	2783	0	09
201403	00078	MP041	G01373	8910038470	BA009	177254021301	S01	20130918	26	1548	3012	172	0	09
201403	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
201403	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	21	2580	1870	12417	0	09
201403	00078	MP041	G01373	8910038470	BA013	177254063404	S02	20120810	25	962	1876	2096	0	09
201403	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	16	2046	1064	3788	0	09
201403	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	19	2351	1590	3508	0	09
201403	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	31	3261	2866	29253	0	09
201403	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	0	0	0	0	0	13
201403	00078	MP041	00374	8910038470	BC004	177254028401	S03	20100804	31	0	17780	0	0	11
201403	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	31	2013	2931	18064	0	09
201403	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	30	1776	1819	15524	0	09
201403	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	31	7218	5389	11264	0	09
201403	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	0	0	0	0	0	13
201403	00078	MP041	00373	8910038470	BF010	177254080902	S02	20100718	0	0	0	0	0	13
201403	00078	MP041	00374	8910038470	CA033	177254067900	S03	20130405	0	0	0	0	0	12
201403	00078	MP041	00374	8910038470	CA047	177254079400	S04	20131029	0	0	0	0	0	13
201403	00078	MP041	00374	8910038470	CA052	177254088200	S01	20121222	0	0	0	0	0	12
201403	00078	MP041	00374	8910038470	CA054	177254086100	S02	20121027	0	0	0	0	0	13
201403	00078	MP041	00375	8910038470	CB028	177254077000	S02	20110602	29	908	2200	2857	0	09
201403	00078	MP041	00374	8910038470	CC049	177254085700	S01	20090225	21	382	664	1424	0	09
201403	00078	MP041	00374	8910038470	CC051	177254087400	S01	20111121	0	0	0	0	0	13
201403	00078	MP041	G01372	8910038470	FA010	177260024903	S01	20121001	31	973	3151	5483	0	09
201403	00078	MP041	G01372	8910038470	FA013	177264003501	S41	20121210	31	511	616	2893	0	09
201403	00078	MP041	G01367	8910038470	FA013	177264003501	S51	20121210	31	1711	2062	9687	0	09
201403	00078	MP041	00374	8910038470	JA039	177254064602	S03	20130605	31	117	1443	318	0	09
201403	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
201403	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	31	619	1726	8233	0	09
201403	00078	MP041	00374	8910038470	JA045	177254067700	D04	20130418	31	848	5158	7992	0	09
201403	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
201403	00078	MP041	00374	8910038470	JA056	177254087700	S01	20120814	31	1699	297737	54529	0	11
201404	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	26	952	4143	11839	0	09
201404	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	30	1036	3443	16012	0	09
201404	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
201404	00078	MP041	G01295	8910038470	003	177250083501	S01	20100717	0	0	0	0	0	12
201404	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	30	0	3729	0	0	11
201404	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
201404	00078	MP041	G01452	8910038470	005	177250092200	S05	20101008	30	990	753	29699	0	09
201404	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	30	6586	5182	5884	0	09
201404	00078	MP041	G01372	8910038470	005	177260023801	S01	20110506	28	1149	2358	18724	0	09
201404	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	00078	MP041	00378	8910038470	006	177254065100	S05	20040617	0	0	0	0	0	13
201404	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	0	0	0	0	0	12
201404	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
201404	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
201404	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
201404	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
201404	00078	MP041	00378	8910038470	010	177254068700	S04	20080703	0	0	0	0	0	13
201404	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
201404	00078	MP041	G01372	8910038470	012	177264003101	S02	20120929	30	6886	11102	551	0	08
201404	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	0	0	0	0	0	12
201404	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	30	2066	2548	8609	0	09
201404	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	0	0	0	0	0	12
201404	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	30	632	3231	18662	0	09
201404	00078	MP041	G01373	8910038470	015	177254066801	D05	20100730	0	0	0	0	0	13
201404	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
201404	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
201404	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	30	1969	2364	10557	0	09
201404	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	30	2581	3597	31141	0	09
201404	00078	MP041	00374	8910038470	022	177252012901	S02	20090920	27	690	1244	22276	0	09
201404	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	30	1606	2616	11959	0	09
201404	00078	MP041	00375	8910038470	026	177254040101	S02	20120306	30	2669	3177	6670	0	09
201404	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	15
201404	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	30	1461	1681	11679	0	09
201404	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
201404	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	30	1038	1497	12269	0	09
201404	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	0	0	0	0	0	12
201404	00078	MP041	00374	8910038470	035	177254064001	S06	20090709	0	0	0	0	0	13
201404	00078	MP041	00374	8910038470	037	177254057100	S04	20100913	0	0	0	0	0	13
201404	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	30	930	1376	7851	0	09
201404	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
201404	00078	MP041	00374	8910038470	040	177254064502	S03	20130206	0	0	0	0	0	12
201404	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	30	4760	3976	19491	0	09
201404	00078	MP041	00374	8910038470	044	177254068800	S02	20131229	30	3685	3026	9313	0	09
201404	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
201404	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
201404	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
201404	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
201404	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
201404	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
201404	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
201404	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
201404	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	15
201404	00078	MP041	00374	8910038470	C008	177250070800	S01	20130111	30	0	0	0	76980	04
201404	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
201404	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
201404	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	15
201404	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
201404	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	0	0	0	0	0	04
201404	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
201404	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	0	0	0	0	0	04
201404	00078	MP041	G01367	8910038470	D012	177250076100	S01	20090311	30	0	0	0	33266	04
201404	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
201404	00078	MP041	G01372	8910038470	E002	177250101700	S04	20070503	0	0	0	0	0	04
201404	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
201404	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	30	1328	2665	27885	0	09
201404	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
201404	00078	MP041	G01372	8910038470	E006	177250102002	S03	20090720	0	0	0	0	0	13
201404	00078	MP041	00375	8910038470	E008	177250071500	S03	20130114	30	204	3212	13215	0	09
201404	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
201404	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
201404	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
201404	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	30	320	1378	6845	0	09
201404	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	28	2325	3001	5026	0	09
201404	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	0	0	0	0	0	12
201404	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	30	1399	2730	31068	0	09
201404	00078	MP041	00375	8910038470	E018	177254077601	S01	20101115	30	1597	3544	31953	0	09
201404	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	00078		G01372	8910038470	F013	177260024101	S02	20121203	30	0	0	0	86070	04
201404	00078	MP041	G01372	8910038470	F013	177260024101	S03	20121203	0	0	0	0	0	06
201404	00078	MP041	G01372	8910038470	F015	177264002801	S02	20121211	0	0	0	0	0	13
201404	00078	MP041	G01372	8910038470	F017	177264004402	S02	20101106	30	2482	2230	1452	0	09
201404	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
201404	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
201404	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	30	2675	1844	6668	0	09
201404	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
201404	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	30	269	1768	369	0	09
201404	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	30	1631	2313	2283	0	09
201404	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	30	2951	7870	19931	0	09
201404	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	0	0	0	0	0	12
201404	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	30	1679	1676	5078	0	09
201404	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
201404	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	30	0	0	0	1439	04
201404	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	30	0	0	0	13538	04
201404	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
201404	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
201404	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
201404	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
201404	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	29	2023	2617	19987	0	09
201404	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	0	0	0	0	0	13
201404	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	0	0	0	0	0	13
201404	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	0	0	0	0	0	13
201404	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13
201404	00078	MP041	00378	8910038470	AB008	177254066300	S04	20131109	30	0	19212	0	0	11
201404	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	0	0	0	0	0	12
201404	00078	MP041	00374	8910038470	AE048	177254082700	S03	20100809	0	0	0	0	0	13
201404	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	30	1373	1589	5499	0	09
201404	00078	MP041	G01373	8910038470	BA009	177254021301	S01	20130918	30	1453	2178	72	0	09
201404	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
201404	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	0	0	0	0	0	12
201404	00078	MP041	G01373	8910038470	BA013	177254063404	S02	20120810	30	1074	2294	3103	0	09
201404	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	16	1897	1061	4739	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	30	3881	2602	7807	0	09
201404	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
201404	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	30	2371	2728	28649	0	09
201404	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	0	0	0	0	0	13
201404	00078	MP041	00374	8910038470	BC004	177254028401	S03	20100804	29	0	6923	6	0	11
201404	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	30	1672	3025	20018	0	09
201404	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	30	1434	1591	16648	0	09
201404	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	30	6570	5038	13239	0	09
201404	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	0	0	0	0	0	13
201404	00078	MP041	00373	8910038470	BF010	177254080902	S02	20100718	0	0	0	0	0	13
201404	00078	MP041	00374	8910038470	CA033	177254067900	S03	20130405	0	0	0	0	0	12
201404	00078	MP041	00374	8910038470	CA047	177254079400	S04	20131029	0	0	0	0	0	13
201404	00078	MP041	00374	8910038470	CA052	177254088200	S01	20121222	0	0	0	0	0	12
201404	00078	MP041	00374	8910038470	CA054	177254086100	S02	20121027	0	0	0	0	0	13
201404	00078	MP041	00375	8910038470	CB028	177254077000	S02	20110602	30	1266	2864	3873	0	09
201404	00078	MP041	00374	8910038470	CC049	177254085700	S01	20090225	27	691	1258	3552	0	09
201404	00078	MP041	00374	8910038470	CC051	177254087400	S01	20111121	0	0	0	0	0	15
201404	00078	MP041	G01372	8910038470	FA010	177260024903	S01	20121001	30	1046	3434	7960	0	09
201404	00078	MP041	G01367	8910038470	FA013	177264003501	S51	20121210	30	2017	2051	15864	0	09
201404	00078	MP041	G01372	8910038470	FA013	177264003501	S41	20121210	30	602	613	4739	0	09
201404	00078	MP041	00374	8910038470	JA039	177254064602	S03	20130605	30	140	700	594	0	09
201404	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
201404	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	30	573	2360	10303	0	09
201404	00078	MP041	00374	8910038470	JA045	177254067700	D04	20130418	30	146	1063	11045	0	09
201404	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
201404	00078	MP041	00374	8910038470	JA056	177254087700	S01	20120814	29	1412	249112	61025	0	11
201405	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	31	1157	3178	13046	0	09
201405	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	30	881	1887	11376	0	09
201405	00078	MP041	G01295	8910038470	003	177250083501	S01	20100717	0	0	0	0	0	12
201405	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	26	0	354	0	0	11
201405	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
201405	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	26	5219	3017	3490	0	09
201405	00078	MP041	G01372	8910038470	005	177260023801	S01	20110506	31	1210	1294	16212	0	09
201405	00078	MP041	G01452	8910038470	005	177250092200	S05	20101008	31	1175	747	22444	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	0	0	0	0	0	13
201405	00078	MP041	00378	8910038470	006	177254065100	S05	20040617	0	0	0	0	0	13
201405	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	0	0	0	0	0	12
201405	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
201405	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
201405	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
201405	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
201405	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
201405	00078	MP041	00378	8910038470	010	177254068700	S04	20080703	0	0	0	0	0	15
201405	00078	MP041	G01372	8910038470	012	177264003101	S02	20120929	31	5508	13648	224	0	08
201405	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	31	2786	2399	6889	0	09
201405	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	0	0	0	0	0	12
201405	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	0	0	0	0	0	12
201405	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	31	772	1996	14746	0	09
201405	00078	MP041	G01373	8910038470	015	177254066801	D05	20100730	0	0	0	0	0	13
201405	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
201405	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
201405	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	31	2198	1725	8847	0	09
201405	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	31	2850	2175	25712	0	09
201405	00078	MP041	00374	8910038470	022	177252012901	S02	20090920	29	874	988	21068	0	09
201405	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	31	4116	3478	6386	0	09
201405	00078	MP041	00375	8910038470	026	177254040101	S02	20120306	31	3010	2591	4607	0	09
201405	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	31	1706	1077	9768	0	09
201405	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	31	1238	1166	9853	0	09
201405	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
201405	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	0	0	0	0	0	12
201405	00078	MP041	00374	8910038470	035	177254064001	S06	20090709	0	0	0	0	0	13
201405	00078	MP041	00374	8910038470	037	177254057100	S04	20100913	0	0	0	0	0	13
201405	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	31	1248	1255	4795	0	09
201405	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
201405	00078	MP041	00374	8910038470	040	177254064502	S03	20130206	0	0	0	0	0	12
201405	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	31	4509	3059	15934	0	09
201405	00078	MP041	00374	8910038470	044	177254068800	S02	20131229	30	4196	2117	5331	0	09
201405	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
201405	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
201405	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
201405	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
201405	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
201405	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
201405	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
201405	00078	MP041	00374	8910038470	C008	177250070800	S01	20130111	31	0	0	0	79546	04
201405	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
201405	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
201405	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
201405	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	0	0	0	0	0	04
201405	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
201405	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	0	0	0	0	0	04
201405	00078	MP041	G01367	8910038470	D012	177250076100	S01	20090311	31	0	0	0	30195	04
201405	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
201405	00078	MP041	G01372	8910038470	E002	177250101700	S04	20070503	0	0	0	0	0	04
201405	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
201405	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	30	1201	1293	20906	0	09
201405	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
201405	00078	MP041	G01372	8910038470	E006	177250102002	S03	20090720	0	0	0	0	0	13
201405	00078	MP041	00375	8910038470	E008	177250071500	S03	20130114	30	212	1416	10180	0	09
201405	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
201405	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
201405	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
201405	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	30	366	806	4729	0	09
201405	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	29	2055	2089	3446	0	09
201405	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	0	0	0	0	0	12
201405	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	30	1270	1590	22147	0	09
201405	00078	MP041	00375	8910038470	E018	177254077601	S01	20101115	30	1229	2206	23606	0	09
201405	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
201405	00078	MP041	G01372	8910038470	F013	177260024101	S02	20121203	31	0	0	0	88939	04
201405	00078		G01372	8910038470	F013	177260024101	S03	20121203	31	0	0	0	0	04
201405	00078	MP041	G01372	8910038470	F015	177264002801	S02	20121211	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	00078	MP041	G01372	8910038470	F017	177264004402	S02	20101106	31	2914	2222	1006	0	09
201405	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
201405	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
201405	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	31	3011	1573	5632	0	09
201405	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
201405	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	31	382	1162	326	0	09
201405	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	31	1485	1356	2150	0	09
201405	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	31	2925	3107	15457	0	09
201405	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	0	0	0	0	0	12
201405	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	31	1934	1057	4528	0	09
201405	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
201405	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
201405	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	31	0	0	0	15258	04
201405	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
201405	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
201405	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
201405	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
201405	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	23	1267	1422	9373	0	09
201405	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	0	0	0	0	0	13
201405	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	0	0	0	0	0	13
201405	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	0	0	0	0	0	13
201405	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13
201405	00078	MP041	00378	8910038470	AB008	177254066300	S04	20131109	26	0	18126	0	0	11
201405	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	0	0	0	0	0	12
201405	00078	MP041	00374	8910038470	AE048	177254082700	S03	20100809	0	0	0	0	0	15
201405	00078	MP041	00374	8910038470	AE048	177254082700	S04	20140523	0	0	0	0	0	13
201405	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	24	459	808	5250	0	09
201405	00078	MP041	G01373	8910038470	BA009	177254021301	S01	20130918	30	1750	1919	90	0	09
201405	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
201405	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	0	0	0	0	0	12
201405	00078	MP041	G01373	8910038470	BA013	177254063404	S02	20120810	30	674	1349	1446	0	09
201405	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	3	224	146	416	0	09
201405	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	31	2652	1526	7047	0	09
201405	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	25	1454	1297	15368	0	09
201405	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	0	0	0	0	0	13
201405	00078	MP041	00374	8910038470	BC004	177254028401	S03	20100804	22	0	2255	0	0	11
201405	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	23	1146	1578	14615	0	09
201405	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	28	1113	1290	9966	0	09
201405	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	28	5156	3965	8010	0	09
201405	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	0	0	0	0	0	13
201405	00078	MP041	00373	8910038470	BF010	177254080902	S02	20100718	0	0	0	0	0	13
201405	00078	MP041	00374	8910038470	CA033	177254067900	S03	20130405	0	0	0	0	0	12
201405	00078	MP041	00374	8910038470	CA047	177254079400	S04	20131029	0	0	0	0	0	13
201405	00078	MP041	00374	8910038470	CA052	177254088200	S01	20121222	0	0	0	0	0	12
201405	00078	MP041	00374	8910038470	CA054	177254086100	S02	20121027	0	0	0	0	0	15
201405	00078	MP041	00374	8910038470	CA054	177254086100	S03	20140508	0	0	0	0	0	13
201405	00078	MP041	00375	8910038470	CB028	177254077000	S02	20110602	31	1954	2531	2324	0	09
201405	00078	MP041	00374	8910038470	CC049	177254085700	S01	20090225	29	483	733	1791	0	09
201405	00078	MP041	G01372	8910038470	FA010	177260024903	S01	20121001	31	2221	2474	12081	0	09
201405	00078	MP041	G01372	8910038470	FA013	177264003501	S41	20121210	31	719	641	5370	0	09
201405	00078	MP041	G01367	8910038470	FA013	177264003501	S51	20121210	31	2406	2144	17979	0	09
201405	00078	MP041	00374	8910038470	JA039	177254064602	S03	20130605	31	175	457	659	0	09
201405	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
201405	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	31	584	1478	7886	0	09
201405	00078	MP041	00374	8910038470	JA045	177254067700	D04	20130418	31	154	642	8707	0	09
201405	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
201405	00078	MP041	00374	8910038470	JA056	177254087700	S01	20120814	31	2179	266599	47823	0	11
201406	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	28	1238	2184	12771	0	09
201406	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	30	885	1885	11728	0	09
201406	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	19	0	153	0	0	11
201406	00078	MP041	G01295	8910038470	003	177250083501	S01	20100717	8	38	3447	0	0	08
201406	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
201406	00078	MP041	G01452	8910038470	005	177250092200	S05	20101008	30	1506	710	25117	0	09
201406	00078	MP041	G01372	8910038470	005	177260023801	S01	20110506	28	963	923	13992	0	09
201406	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	0	0	0	0	0	13
201406	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	30	7298	5018	5407	0	09
201406	00078	MP041	00378	8910038470	006	177254065101	S01	20140613	6	126	3465	1175	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	0	0	0	0	0	12
201406	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
201406	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
201406	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
201406	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
201406	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
201406	00078	MP041	G01372	8910038470	012	177264003101	S02	20120929	27	4050	9210	192	0	08
201406	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	30	2216	2196	6271	0	09
201406	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	0	0	0	0	0	12
201406	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	0	0	0	0	0	12
201406	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	30	688	1770	14991	0	09
201406	00078	MP041	G01373	8910038470	015	177254066801	D05	20100730	0	0	0	0	0	13
201406	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
201406	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
201406	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	30	2996	1677	9911	0	09
201406	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	30	2554	2019	26135	0	09
201406	00078	MP041	00374	8910038470	022	177252012901	S02	20090920	30	743	963	19362	0	09
201406	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	30	3477	2538	6208	0	09
201406	00078	MP041	00375	8910038470	026	177254040101	S02	20120306	30	2574	2378	4961	0	09
201406	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	30	1674	1314	9978	0	09
201406	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
201406	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	30	1336	1188	7911	0	09
201406	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	0	0	0	0	0	12
201406	00078	MP041	00374	8910038470	035	177254064001	S06	20090709	0	0	0	0	0	13
201406	00078	MP041	00374	8910038470	037	177254057100	S04	20100913	0	0	0	0	0	13
201406	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	30	1286	1300	6631	0	09
201406	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
201406	00078	MP041	00374	8910038470	040	177254064502	S03	20130206	0	0	0	0	0	12
201406	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	28	2210	1931	10178	0	09
201406	00078	MP041	00374	8910038470	044	177254068800	S02	20131229	30	4519	2225	4723	0	09
201406	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	0	0	0	0	0	12
201406	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
201406	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
201406	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
201406	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
201406	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
201406	00078	MP041	00374	8910038470	C008	177250070800	S01	20130111	30	0	0	0	76980	04
201406	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	15
201406	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
201406	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
201406	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	0	0	0	0	0	04
201406	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
201406	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	0	0	0	0	0	04
201406	00078	MP041	G01367	8910038470	D012	177250076100	S01	20090311	30	0	0	0	20496	04
201406	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
201406	00078	MP041	G01372	8910038470	E002	177250101700	S04	20070503	0	0	0	0	0	04
201406	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
201406	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	30	1179	1301	20974	0	09
201406	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
201406	00078	MP041	G01372	8910038470	E006	177250102002	S03	20090720	0	0	0	0	0	13
201406	00078	MP041	00375	8910038470	E008	177250071500	S03	20130114	29	215	1338	10502	0	09
201406	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
201406	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
201406	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
201406	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	28	269	759	4646	0	09
201406	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	30	2207	2213	3198	0	09
201406	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	0	0	0	0	0	12
201406	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	30	1326	1605	21521	0	09
201406	00078	MP041	00375	8910038470	E018	177254077601	S01	20101115	30	1277	2283	24475	0	09
201406	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
201406	00078	MP041	G01372	8910038470	F013	177260024101	S02	20121203	30	0	0	0	86070	04
201406	00078	MP041	G01372	8910038470	F013	177260024101	S03	20121203	0	0	0	0	0	06
201406	00078	MP041	G01372	8910038470	F015	177264002801	S02	20121211	0	0	0	0	0	13
201406	00078	MP041	G01372	8910038470	F017	177264004402	S02	20101106	28	2333	1710	935	0	09
201406	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
201406	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
201406	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	30	2612	1658	5075	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
201406	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	30	1273	1298	797	0	09
201406	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	30	1481	1337	2326	0	09
201406	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	30	3233	3526	18093	0	09
201406	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	0	0	0	0	0	12
201406	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	30	2121	1549	5174	0	09
201406	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
201406	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
201406	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	30	0	0	0	11075	04
201406	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
201406	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
201406	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
201406	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
201406	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	27	1269	1260	9744	0	09
201406	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	0	0	0	0	0	13
201406	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	0	0	0	0	0	13
201406	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	0	0	0	0	0	13
201406	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13
201406	00078	MP041	00378	8910038470	AB008	177254066300	S04	20131109	29	0	22205	0	0	11
201406	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	0	0	0	0	0	12
201406	00078	MP041	00374	8910038470	AE048	177254082700	S04	20140523	0	0	0	0	0	13
201406	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	22	136	473	3904	0	09
201406	00078	MP041	G01373	8910038470	BA009	177254021301	S01	20130918	30	1929	1777	138	0	09
201406	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
201406	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	0	0	0	0	0	12
201406	00078	MP041	G01373	8910038470	BA013	177254063404	S02	20120810	30	862	1495	2502	0	09
201406	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	16	1093	729	1779	0	09
201406	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	29	582	630	5368	0	09
201406	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
201406	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	0	0	0	0	0	12
201406	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	0	0	0	0	0	13
201406	00078	MP041	00374	8910038470	BC004	177254028401	S03	20100804	0	0	0	0	0	13
201406	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	27	1609	1849	17313	0	09
201406	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	30	2539	2328	12772	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	30	6312	5333	10163	0	09
201406	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	0	0	0	0	0	13
201406	00078	MP041	00373	8910038470	BF010	177254080902	S02	20100718	0	0	0	0	0	13
201406	00078	MP041	00374	8910038470	CA033	177254067900	S03	20130405	0	0	0	0	0	12
201406	00078	MP041	00374	8910038470	CA047	177254079400	S04	20131029	0	0	0	0	0	13
201406	00078	MP041	00374	8910038470	CA052	177254088200	S01	20121222	0	0	0	0	0	12
201406	00078	MP041	00374	8910038470	CA054	177254086100	S03	20140508	0	0	0	0	0	13
201406	00078	MP041	00375	8910038470	CB028	177254077000	S02	20110602	30	2158	2447	1915	0	09
201406	00078	MP041	00374	8910038470	CC049	177254085700	S01	20090225	30	438	811	1666	0	09
201406	00078	MP041	G01372	8910038470	FA010	177260024903	S01	20121001	28	4708	3042	25867	0	09
201406	00078	MP041	G01372	8910038470	FA013	177264003501	S41	20121210	28	512	436	4818	0	09
201406	00078	MP041	G01367	8910038470	FA013	177264003501	S51	20121210	28	1714	1462	16129	0	09
201406	00078	MP041	00374	8910038470	JA039	177254064602	S03	20130605	30	151	594	570	0	09
201406	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
201406	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	30	657	1688	9158	0	09
201406	00078	MP041	00374	8910038470	JA045	177254067700	D04	20130418	7	34	145	1975	0	09
201406	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
201406	00078	MP041	00374	8910038470	JA056	177254087700	S01	20120814	30	2290	239843	43949	0	11
201407	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	31	1693	1067	16314	0	09
201407	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	30	937	623	11518	0	09
201407	00078	MP041	G01295	8910038470	003	177250083501	S01	20100717	4	37	2105	0	0	08
201407	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	29	0	5090	0	0	11
201407	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
201407	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	0	0	0	0	0	13
201407	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	31	6498	4208	5670	0	09
201407	00078	MP041	G01452	8910038470	005	177250092200	S05	20101008	31	1597	281	26410	0	09
201407	00078	MP041	G01372	8910038470	005	177260023801	S01	20110506	31	1035	420	16047	0	09
201407	00078	MP041	00378	8910038470	006	177254065101	S01	20140613	2	23	854	57	0	08
201407	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	0	0	0	0	0	12
201407	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
201407	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
201407	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
201407	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
201407	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	00078	MP041	G01372	8910038470	012	177264003101	S02	20120929	31	5957	5723	492	0	08
201407	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	0	0	0	0	0	12
201407	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	31	2215	1449	6896	0	09
201407	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	0	0	0	0	0	12
201407	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	30	569	351	14826	0	09
201407	00078	MP041	G01373	8910038470	015	177254066801	D05	20100730	0	0	0	0	0	13
201407	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
201407	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
201407	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	31	3035	1287	9638	0	09
201407	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	31	2334	930	28242	0	09
201407	00078	MP041	00374	8910038470	022	177252012901	S02	20090920	31	721	233	19089	0	09
201407	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	31	3024	1977	5521	0	09
201407	00078	MP041	00375	8910038470	026	177254040101	S02	20120306	29	2134	1139	4340	0	09
201407	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	31	1562	572	9514	0	09
201407	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
201407	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	30	1268	756	10462	0	09
201407	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	0	0	0	0	0	12
201407	00078	MP041	00374	8910038470	035	177254064001	S06	20090709	0	0	0	0	0	15
201407	00078	MP041	00374	8910038470	037	177254057100	S04	20100913	0	0	0	0	0	13
201407	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	31	1189	791	6335	0	09
201407	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
201407	00078	MP041	00374	8910038470	040	177254064502	S03	20130206	0	0	0	0	0	12
201407	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	31	1582	777	7235	0	09
201407	00078	MP041	00374	8910038470	044	177254068800	S02	20131229	31	4376	1632	4910	0	09
201407	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	21	954	444	8725	0	09
201407	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
201407	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
201407	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
201407	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
201407	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
201407	00078	MP041	00374	8910038470	C008	177250070800	S01	20130111	31	0	0	0	79546	04
201407	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
201407	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
201407	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
201407	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	0	0	0	0	0	04
201407	00078	MP041	G01367	8910038470	D012	177250076100	S01	20090311	31	0	0	0	23639	04
201407	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
201407	00078	MP041	G01372	8910038470	E002	177250101700	S04	20070503	0	0	0	0	0	04
201407	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
201407	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	31	443	269	23166	0	09
201407	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
201407	00078	MP041	G01372	8910038470	E006	177250102002	S03	20090720	0	0	0	0	0	13
201407	00078	MP041	00375	8910038470	E008	177250071500	S03	20130114	31	189	109	10132	0	09
201407	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
201407	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
201407	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
201407	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	31	164	94	5822	0	09
201407	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	31	1884	1174	3025	0	09
201407	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	0	0	0	0	0	12
201407	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	31	1287	475	20792	0	09
201407	00078	MP041	00375	8910038470	E018	177254077601	S01	20101115	31	1631	1230	27378	0	09
201407	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
201407	00078	MP041	G01372	8910038470	F013	177260024101	S02	20121203	31	0	0	0	88939	04
201407	00078	MP041	G01372	8910038470	F013	177260024101	S03	20121203	0	0	0	0	0	06
201407	00078	MP041	G01372	8910038470	F015	177264002801	S02	20121211	0	0	0	0	0	13
201407	00078	MP041	00375	8910038470	F016	177264003003	S01	20140724	4	214	4146	892	0	09
201407	00078	MP041	G01372	8910038470	F017	177264004402	S02	20101106	30	2171	1264	1049	0	09
201407	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
201407	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
201407	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	31	2792	1439	5942	0	09
201407	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
201407	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	31	1407	493	995	0	09
201407	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	31	1550	551	2487	0	09
201407	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	31	3084	1937	17744	0	09
201407	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	0	0	0	0	0	12
201407	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	30	1987	742	4963	0	09
201407	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
201407	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	31	0	0	0	12647	04
201407	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
201407	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
201407	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
201407	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
201407	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	31	1180	578	9232	0	09
201407	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	0	0	0	0	0	13
201407	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	0	0	0	0	0	13
201407	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	0	0	0	0	0	13
201407	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13
201407	00078	MP041	00378	8910038470	AB008	177254066300	S04	20131109	31	0	24493	0	0	11
201407	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	24	1219	520	2080	0	09
201407	00078	MP041	00374	8910038470	AE048	177254082700	S04	20140523	26	0	3229	0	0	11
201407	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	24	102	44	2256	0	09
201407	00078	MP041	G01373	8910038470	BA009	177254021301	S01	20130918	31	1466	356	111	0	09
201407	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
201407	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	0	0	0	0	0	12
201407	00078	MP041	G01373	8910038470	BA013	177254063404	S02	20120810	31	430	311	1945	0	09
201407	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	31	6012	2465	8249	0	09
201407	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	1	22	8	207	0	09
201407	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
201407	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	0	0	0	0	0	12
201407	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	0	0	0	0	0	13
201407	00078	MP041	00374	8910038470	BC004	177254028401	S03	20100804	0	0	0	0	0	13
201407	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	31	1819	764	17471	0	09
201407	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	31	1439	1151	13798	0	09
201407	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	31	5897	4371	7381	0	09
201407	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	0	0	0	0	0	15
201407	00078	MP041	00373	8910038470	BF010	177254080902	S02	20100718	0	0	0	0	0	15
201407	00078	MP041	00374	8910038470	CA033	177254067900	S03	20130405	0	0	0	0	0	12
201407	00078	MP041	00374	8910038470	CA047	177254079400	S04	20131029	0	0	0	0	0	13
201407	00078	MP041	00374	8910038470	CA052	177254088200	S01	20121222	0	0	0	0	0	12
201407	00078	MP041	00374	8910038470	CA054	177254086100	S03	20140508	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	00078	MP041	00375	8910038470	CB028	177254077000	S02	20110602	31	973	822	1884	0	09
201407	00078	MP041	00374	8910038470	CC049	177254085700	S01	20090225	31	602	362	2399	0	09
201407	00078	MP041	G01372	8910038470	FA010	177260024903	S01	20121001	31	4859	2925	29099	0	09
201407	00078	MP041	G01367	8910038470	FA013	177264003501	S51	20121210	31	2013	1779	19315	0	09
201407	00078	MP041	G01372	8910038470	FA013	177264003501	S41	20121210	31	601	530	5769	0	09
201407	00078	MP041	00374	8910038470	JA039	177254064602	S03	20130605	31	96	37	336	0	09
201407	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
201407	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	31	632	260	9017	0	09
201407	00078	MP041	00374	8910038470	JA045	177254067700	D04	20130418	0	0	0	0	0	12
201407	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
201407	00078	MP041	00374	8910038470	JA056	177254087700	S01	20120814	31	4868	235438	40228	0	11
201408	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	31	1953	1150	17400	0	09
201408	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	31	1082	616	12144	0	09
201408	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	31	0	2577	0	0	11
201408	00078	MP041	G01295	8910038470	003	177250083501	S01	20100717	2	20	1029	0	0	08
201408	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
201408	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	31	6330	3780	5112	0	09
201408	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	0	0	0	0	0	13
201408	00078	MP041	G01452	8910038470	005	177250092200	S05	20101008	31	1063	435	18019	0	09
201408	00078	MP041	G01372	8910038470	005	177260023801	S01	20110506	31	1164	879	15578	0	09
201408	00078	MP041	00378	8910038470	006	177254065101	S01	20140613	2	41	1431	97	0	08
201408	00078	MP041	00378	8910038470	006	177254065101	S02	20140822	4	863	1577	289	0	09
201408	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	25	1139	396	11222	0	09
201408	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
201408	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	15
201408	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
201408	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
201408	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
201408	00078	MP041	G01372	8910038470	012	177264003101	S02	20120929	31	6269	14747	522	0	08
201408	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	28	2237	1351	6526	0	09
201408	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	25	1273	475	12619	0	09
201408	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	7	117	75	116	0	09
201408	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	31	495	488	15993	0	09
201408	00078	MP041	G01373	8910038470	015	177254066801	D05	20100730	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
201408	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
201408	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	29	2644	1042	10433	0	09
201408	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	29	2653	1043	24651	0	09
201408	00078	MP041	00374	8910038470	022	177252012901	S02	20090920	31	785	245	18444	0	09
201408	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	31	1749	1023	7163	0	09
201408	00078	MP041	00375	8910038470	026	177254040101	S02	20120306	31	1609	807	5986	0	09
201408	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	31	1653	569	9791	0	09
201408	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	15
201408	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	31	1521	841	15238	0	09
201408	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	0	0	0	0	0	12
201408	00078	MP041	00374	8910038470	037	177254057100	S04	20100913	0	0	0	0	0	13
201408	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	29	1219	724	6314	0	09
201408	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
201408	00078	MP041	00374	8910038470	040	177254064502	S03	20130206	0	0	0	0	0	12
201408	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	31	1995	943	9729	0	09
201408	00078	MP041	00374	8910038470	044	177254068800	S02	20131229	31	4066	1389	4658	0	09
201408	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	30	1463	607	11706	0	09
201408	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
201408	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
201408	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
201408	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
201408	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
201408	00078	MP041	00374	8910038470	C008	177250070800	S01	20130111	31	0	0	0	79546	04
201408	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
201408	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
201408	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	0	0	0	0	0	04
201408	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
201408	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	0	0	0	0	0	04
201408	00078	MP041	G01367	8910038470	D012	177250076100	S01	20090311	31	0	0	0	23808	04
201408	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
201408	00078	MP041	G01372	8910038470	E002	177250101700	S04	20070503	0	0	0	0	0	04
201408	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
201408	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	31	455	278	21655	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
201408	00078	MP041	G01372	8910038470	E006	177250102002	S03	20090720	0	0	0	0	0	13
201408	00078	MP041	00375	8910038470	E008	177250071500	S03	20130114	31	227	155	10961	0	09
201408	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
201408	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
201408	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
201408	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	31	97	186	3360	0	09
201408	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	31	1966	1131	3153	0	09
201408	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	0	0	0	0	0	12
201408	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	31	1561	553	24297	0	09
201408	00078	MP041	00375	8910038470	E018	177254077601	S01	20101115	31	2181	1533	33725	0	09
201408	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
201408	00078	MP041	G01372	8910038470	F013	177260024101	S02	20121203	31	0	0	0	88939	04
201408	00078	MP041	G01372	8910038470	F013	177260024101	S03	20121203	0	0	0	0	0	06
201408	00078	MP041	G01372	8910038470	F015	177264002801	S02	20121211	0	0	0	0	0	13
201408	00078	MP041	00375	8910038470	F016	177264003003	S01	20140724	31	2929	9836	15101	0	09
201408	00078	MP041	G01372	8910038470	F017	177264004402	S02	20101106	31	2658	1645	1154	0	09
201408	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
201408	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
201408	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	31	2021	905	7571	0	09
201408	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
201408	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	31	650	173	419	0	09
201408	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	31	1612	557	2575	0	09
201408	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	31	2012	1199	19443	0	09
201408	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	0	0	0	0	0	12
201408	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	31	2186	747	5075	0	09
201408	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
201408	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
201408	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	31	0	0	0	6506	04
201408	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
201408	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
201408	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
201408	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
201408	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	31	1291	587	9359	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	0	0	0	0	0	15
201408	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	0	0	0	0	0	13
201408	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	0	0	0	0	0	13
201408	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13
201408	00078	MP041	00378	8910038470	AB008	177254066300	S04	20131109	31	0	22762	0	0	11
201408	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	31	1571	626	3301	0	09
201408	00078	MP041	00374	8910038470	AE048	177254082700	S04	20140523	30	0	3056	0	0	11
201408	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	22	108	44	2174	0	09
201408	00078	MP041	G01373	8910038470	BA009	177254021301	S01	20130918	29	1458	336	86	0	09
201408	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
201408	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	0	0	0	0	0	12
201408	00078	MP041	G01373	8910038470	BA013	177254063404	S02	20120810	29	1698	1325	868	0	09
201408	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	28	1802	624	10949	0	09
201408	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	3	75	27	682	0	09
201408	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
201408	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	0	0	0	0	0	12
201408	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	0	0	0	0	0	13
201408	00078	MP041	00374	8910038470	BC004	177254028401	S03	20100804	0	0	0	0	0	13
201408	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	31	2033	788	18120	0	09
201408	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	31	1282	648	10647	0	09
201408	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	31	5987	4086	7607	0	09
201408	00078	MP041	00374	8910038470	CA033	177254067900	S03	20130405	0	0	0	0	0	12
201408	00078	MP041	00374	8910038470	CA047	177254079400	S04	20131029	0	0	0	0	0	13
201408	00078	MP041	00374	8910038470	CA052	177254088200	S01	20121222	0	0	0	0	0	12
201408	00078	MP041	00374	8910038470	CA054	177254086100	S03	20140508	0	0	0	0	0	13
201408	00078	MP041	00375	8910038470	CB028	177254077000	S02	20110602	31	740	568	1585	0	09
201408	00078	MP041	00374	8910038470	CC049	177254085700	S01	20090225	31	676	376	2468	0	09
201408	00078	MP041	G01372	8910038470	FA010	177260024903	S01	20121001	31	5113	3195	30964	0	09
201408	00078	MP041	G01372	8910038470	FA013	177264003501	S41	20121210	31	733	594	6466	0	09
201408	00078	MP041	G01367	8910038470	FA013	177264003501	S51	20121210	31	2453	1985	21648	0	09
201408	00078	MP041	00374	8910038470	JA039	177254064602	S03	20130605	31	120	61	387	0	09
201408	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
201408	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	31	710	276	9522	0	09
201408	00078	MP041	00374	8910038470	JA045	177254067700	D04	20130418	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
201408	00078	MP041	00374	8910038470	JA056	177254087700	S01	20120814	31	5624	211005	37235	0	11
201409	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	30	1947	1164	17655	0	09
201409	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	30	1003	596	11570	0	09
201409	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	29	0	3197	5	0	11
201409	00078	MP041	G01295	8910038470	003	177250083501	S01	20100717	25	111	9216	0	0	08
201409	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
201409	00078	MP041	G01372	8910038470	005	177260023801	S01	20110506	0	0	0	0	0	15
201409	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	0	0	0	0	0	13
201409	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	29	6185	3762	5105	0	09
201409	00078	MP041	G01452	8910038470	005	177250092200	S05	20101008	30	899	445	16031	0	09
201409	00078	MP041	G01372	8910038470	005	177260023801	S02	20140901	9	174	14344	222	0	08
201409	00078	MP041	00378	8910038470	006	177254065101	S02	20140822	30	16179	4470	2987	0	09
201409	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	30	1168	412	11304	0	09
201409	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
201409	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
201409	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
201409	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
201409	00078	MP041	G01372	8910038470	012	177264003101	S02	20120929	30	5808	14785	648	0	09
201409	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	30	1001	365	9811	0	09
201409	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	30	2365	1445	7146	0	09
201409	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	28	528	342	532	0	09
201409	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	30	544	461	15242	0	09
201409	00078	MP041	G01373	8910038470	015	177254066801	D06	20140929	0	0	0	0	0	12
201409	00078	MP041	G01373	8910038470	015	177254066801	D05	20100730	0	0	0	0	0	15
201409	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
201409	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
201409	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	30	2623	1057	10598	0	09
201409	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	30	2565	1018	23047	0	09
201409	00078	MP041	00374	8910038470	022	177252012901	S02	20090920	30	768	236	18611	0	09
201409	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	30	1892	1111	6539	0	09
201409	00078	MP041	00375	8910038470	026	177254040101	S02	20120306	30	1779	933	5666	0	09
201409	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	30	1554	538	9687	0	09
201409	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	27	1216	679	12383	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	0	0	0	0	0	12
201409	00078	MP041	00374	8910038470	037	177254057100	S04	20100913	0	0	0	0	0	13
201409	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	30	1261	759	6586	0	09
201409	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
201409	00078	MP041	00374	8910038470	040	177254064502	S03	20130206	0	0	0	0	0	12
201409	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	30	2053	983	10797	0	09
201409	00078	MP041	00374	8910038470	044	177254068800	S02	20131229	30	3756	1313	4672	0	09
201409	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	30	977	364	7963	0	09
201409	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
201409	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
201409	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
201409	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
201409	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
201409	00078	MP041	00374	8910038470	C008	177250070800	S01	20130111	0	0	0	0	0	04
201409	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
201409	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
201409	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	0	0	0	0	0	04
201409	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
201409	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	0	0	0	0	0	04
201409	00078	MP041	G01367	8910038470	D012	177250076100	S01	20090311	30	0	0	0	23040	04
201409	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
201409	00078	MP041	G01372	8910038470	E002	177250101700	S04	20070503	0	0	0	0	0	04
201409	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
201409	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	30	609	367	21016	0	09
201409	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
201409	00078	MP041	G01372	8910038470	E006	177250102002	S03	20090720	0	0	0	0	0	13
201409	00078	MP041	00375	8910038470	E008	177250071500	S03	20130114	30	215	126	11042	0	09
201409	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
201409	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
201409	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
201409	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	28	111	44	3275	0	09
201409	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	30	1773	1021	2897	0	09
201409	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	0	0	0	0	0	12
201409	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	30	1407	479	22254	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	00078	MP041	00375	8910038470	E018	177254077601	S01	20101115	30	1664	1166	25934	0	09
201409	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
201409	00078	MP041	G01372	8910038470	F013	177260024101	S03	20121203	0	0	0	0	0	06
201409	00078	MP041	G01372	8910038470	F013	177260024101	S02	20121203	0	0	0	0	0	04
201409	00078	MP041	G01372	8910038470	F015	177264002801	S02	20121211	0	0	0	0	0	13
201409	00078	MP041	00375	8910038470	F016	177264003003	S01	20140724	30	2956	1786	18830	0	09
201409	00078	MP041	G01372	8910038470	F017	177264004402	S02	20101106	30	2483	1645	1242	0	09
201409	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
201409	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
201409	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	30	2075	921	7877	0	09
201409	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
201409	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	30	440	125	292	0	09
201409	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	30	1516	511	2486	0	09
201409	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	30	1809	1056	18428	0	09
201409	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	0	0	0	0	0	12
201409	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	30	2000	680	4714	0	09
201409	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
201409	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
201409	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	30	0	0	0	12987	04
201409	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
201409	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
201409	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
201409	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
201409	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	28	870	412	8001	0	09
201409	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	0	0	0	0	0	13
201409	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	0	0	0	0	0	13
201409	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13
201409	00078	MP041	00378	8910038470	AB008	177254066300	S04	20131109	30	0	21601	0	0	11
201409	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	25	781	310	3121	0	09
201409	00078	MP041	00374	8910038470	AE048	177254082700	S04	20140523	30	0	4677	0	0	11
201409	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	30	149	56	3059	0	09
201409	00078	MP041	G01373	8910038470	BA009	177254021301	S01	20130918	30	1766	441	29	0	09
201409	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
201409	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	00078	MP041	G01373	8910038470	BA013	177254063404	S02	20120810	29	1177	930	502	0	09
201409	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	29	1597	350	11652	0	09
201409	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	2	52	18	476	0	09
201409	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
201409	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	0	0	0	0	0	12
201409	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	0	0	0	0	0	13
201409	00078	MP041	00374	8910038470	BC004	177254028401	S03	20100804	0	0	0	0	0	13
201409	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	30	1898	746	17160	0	09
201409	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	29	1145	564	9307	0	09
201409	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	29	2573	1792	3748	0	09
201409	00078	MP041	00374	8910038470	CA033	177254067900	S03	20130405	0	0	0	0	0	12
201409	00078	MP041	00374	8910038470	CA047	177254079400	S04	20131029	0	0	0	0	0	13
201409	00078	MP041	00374	8910038470	CA052	177254088200	S01	20121222	0	0	0	0	0	12
201409	00078	MP041	00374	8910038470	CA054	177254086100	S03	20140508	0	0	0	0	0	13
201409	00078	MP041	00375	8910038470	CB028	177254077000	S02	20110602	30	801	634	1733	0	09
201409	00078	MP041	00374	8910038470	CC049	177254085700	S01	20090225	30	555	303	2097	0	09
201409	00078	MP041	G01372	8910038470	FA010	177260024903	S01	20121001	29	4812	2407	29763	0	09
201409	00078	MP041	G01372	8910038470	FA013	177264003501	S41	20121210	30	729	598	6513	0	09
201409	00078	MP041	G01367	8910038470	FA013	177264003501	S51	20121210	30	2442	2002	21805	0	09
201409	00078	MP041	00374	8910038470	JA039	177254064602	S03	20130605	30	117	45	413	0	09
201409	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
201409	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	30	674	254	9303	0	09
201409	00078	MP041	00374	8910038470	JA045	177254067700	D04	20130418	0	0	0	0	0	12
201409	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
201409	00078	MP041	00374	8910038470	JA056	177254087700	S01	20120814	27	4771	176529	32166	0	11
201410	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	29	1803	1092	21302	0	09
201410	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	31	980	602	11660	0	09
201410	00078	MP041	G01295	8910038470	003	177250083501	S01	20100717	28	297	10172	411	0	09
201410	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	31	0	7739	135	0	11
201410	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
201410	00078	MP041	G01372	8910038470	005	177260023801	S02	20140901	0	0	0	0	0	12
201410	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	0	0	0	0	0	13
201410	00078	MP041	G01452	8910038470	005	177250092200	S05	20101008	31	1152	591	30391	0	09
201410	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	30	6833	4182	5791	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	00078	MP041	00378	8910038470	006	177254065101	S02	20140822	31	10195	3063	3790	0	09
201410	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	30	870	309	8101	0	09
201410	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
201410	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
201410	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
201410	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
201410	00078	MP041	G01372	8910038470	012	177264003101	S02	20120929	31	2135	757	1979	0	09
201410	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	31	2165	1339	7671	0	09
201410	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	28	472	162	4401	0	09
201410	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	31	569	374	589	0	09
201410	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	31	688	419	13533	0	09
201410	00078	MP041	G01373	8910038470	015	177254066801	D06	20140929	0	0	0	0	0	12
201410	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
201410	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
201410	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	30	2241	887	9328	0	09
201410	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	30	2681	1084	24780	0	09
201410	00078	MP041	00374	8910038470	022	177252012901	S02	20090920	27	666	287	16666	0	09
201410	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	31	2454	1484	5936	0	09
201410	00078	MP041	00375	8910038470	026	177254040101	S02	20120306	31	2318	1184	5604	0	09
201410	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	31	1490	526	9553	0	09
201410	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	31	1421	799	14842	0	09
201410	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	0	0	0	0	0	12
201410	00078	MP041	00374	8910038470	037	177254057100	S04	20100913	0	0	0	0	0	13
201410	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	29	1090	663	5854	0	09
201410	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
201410	00078	MP041	00374	8910038470	040	177254064502	S03	20130206	0	0	0	0	0	12
201410	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	30	1680	782	9050	0	09
201410	00078	MP041	00374	8910038470	044	177254068800	S02	20131229	31	3404	1193	3609	0	09
201410	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	29	925	355	8856	0	09
201410	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
201410	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
201410	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
201410	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
201410	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	00078	MP041	00374	8910038470	C008	177250070800	S01	20130111	31	0	0	0	79546	04
201410	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
201410	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
201410	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	0	0	0	0	0	04
201410	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
201410	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	0	0	0	0	0	04
201410	00078	MP041	G01367	8910038470	D012	177250076100	S01	20090311	31	0	0	0	21094	04
201410	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
201410	00078	MP041	G01372	8910038470	E002	177250101700	S04	20070503	0	0	0	0	0	04
201410	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
201410	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	27	555	342	18584	0	09
201410	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
201410	00078	MP041	G01372	8910038470	E006	177250102002	S03	20090720	0	0	0	0	0	13
201410	00078	MP041	00375	8910038470	E008	177250071500	S03	20130114	21	131	77	6930	0	09
201410	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
201410	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
201410	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
201410	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	31	120	57	3627	0	09
201410	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	21	1088	626	1791	0	09
201410	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	0	0	0	0	0	12
201410	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	21	793	277	14385	0	09
201410	00078	MP041	00375	8910038470	E018	177254077601	S01	20101115	21	1157	823	18552	0	09
201410	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
201410	00078	MP041	G01372	8910038470	F013	177260024101	S02	20121203	31	0	0	0	88939	04
201410	00078	MP041	G01372	8910038470	F013	177260024101	S03	20121203	31	0	0	88939	0	06
201410	00078	MP041	G01372	8910038470	F015	177264002801	S02	20121211	0	0	0	0	0	13
201410	00078	MP041	00375	8910038470	F016	177264003003	S01	20140724	31	3111	1851	18545	0	09
201410	00078	MP041	G01372	8910038470	F017	177264004402	S02	20101106	31	2375	1590	1256	0	09
201410	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
201410	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
201410	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	31	1910	859	7455	0	09
201410	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
201410	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	31	415	140	300	0	09
201410	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	31	1463	506	2467	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	31	1702	1014	17832	0	09
201410	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	0	0	0	0	0	12
201410	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	31	1995	951	4823	0	09
201410	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
201410	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
201410	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	31	0	0	0	8928	04
201410	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
201410	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
201410	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
201410	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
201410	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	31	1037	462	8519	0	09
201410	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	0	0	0	0	0	13
201410	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	0	0	0	0	0	13
201410	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13
201410	00078	MP041	00378	8910038470	AB008	177254066300	S04	20131109	31	0	18090	0	0	11
201410	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	31	893	362	3655	0	09
201410	00078	MP041	00374	8910038470	AE048	177254082700	S04	20140523	5	0	684	0	0	11
201410	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	31	150	60	3162	0	09
201410	00078	MP041	G01373	8910038470	BA009	177254021301	S01	20130918	30	1547	164	29	0	09
201410	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
201410	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	0	0	0	0	0	12
201410	00078	MP041	G01373	8910038470	BA013	177254063404	S02	20120810	30	1481	1185	645	0	09
201410	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	30	1553	616	11720	0	09
201410	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	0	0	0	0	0	12
201410	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
201410	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	0	0	0	0	0	12
201410	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	0	0	0	0	0	13
201410	00078	MP041	00374	8910038470	BC004	177254028401	S03	20100804	0	0	0	0	0	13
201410	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	30	1995	803	18561	0	09
201410	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	30	1522	774	12676	0	09
201410	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	30	4244	2977	6564	0	09
201410	00078	MP041	00374	8910038470	CA033	177254067900	S03	20130405	0	0	0	0	0	12
201410	00078	MP041	00374	8910038470	CA047	177254079400	S04	20131029	0	0	0	0	0	15
201410	00078	MP041	00374	8910038470	CA052	177254088200	S01	20121222	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	00078	MP041	00374	8910038470	CA054	177254086100	S03	20140508	0	0	0	0	0	13
201410	00078	MP041	00375	8910038470	CB028	177254077000	S02	20110602	31	529	341	1170	0	09
201410	00078	MP041	00374	8910038470	CC049	177254085700	S01	20090225	27	394	242	1529	0	09
201410	00078	MP041	G01372	8910038470	FA010	177260024903	S01	20121001	31	4478	2289	30313	0	09
201410	00078	MP041	G01367	8910038470	FA013	177264003501	S51	20121210	31	2234	1863	20582	0	09
201410	00078	MP041	G01372	8910038470	FA013	177264003501	S41	20121210	31	667	556	6148	0	09
201410	00078	MP041	00374	8910038470	JA039	177254064602	S03	20130605	30	82	36	270	0	09
201410	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
201410	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	31	647	258	9174	0	09
201410	00078	MP041	00374	8910038470	JA045	177254067700	D04	20130418	0	0	0	0	0	12
201410	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
201410	00078	MP041	00374	8910038470	JA056	177254087700	S01	20120814	30	4560	169664	31590	0	11
201411	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	30	1981	1260	24317	0	09
201411	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	28	628	398	10714	0	09
201411	00078	MP041	G01295	8910038470	003	177250083501	S01	20100717	21	235	112	676	0	09
201411	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	28	0	6939	54	0	11
201411	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
201411	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	0	0	0	0	0	13
201411	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	28	6248	4025	5450	0	09
201411	00078	MP041	G01452	8910038470	005	177250092200	S05	20101008	21	886	486	29139	0	09
201411	00078	MP041	G01372	8910038470	005	177260023801	S02	20140901	0	0	0	0	0	12
201411	00078	MP041	00378	8910038470	006	177254065101	S02	20140822	29	7789	1931	3873	0	09
201411	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	29	869	325	7778	0	09
201411	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
201411	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
201411	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	15
201411	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
201411	00078	MP041	G01372	8910038470	012	177264003101	S02	20120929	30	2306	1091	1628	0	09
201411	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	29	1634	1063	6414	0	09
201411	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	29	484	230	4762	0	09
201411	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	30	535	367	571	0	09
201411	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	29	576	358	12489	0	09
201411	00078	MP041	G01373	8910038470	015	177254066801	D06	20140929	0	0	0	0	0	12
201411	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
201411	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	28	1830	655	7819	0	09
201411	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	28	2344	984	22406	0	09
201411	00078	MP041	00374	8910038470	022	177252012901	S02	20090920	21	482	270	12320	0	09
201411	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	28	2179	1390	5436	0	09
201411	00078	MP041	00375	8910038470	026	177254040101	S02	20120306	28	1933	1025	4814	0	09
201411	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	28	1337	2133	7797	0	09
201411	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	28	1201	702	12953	0	09
201411	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	0	0	0	0	0	12
201411	00078	MP041	00374	8910038470	037	177254057100	S04	20100913	0	0	0	0	0	13
201411	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	21	709	452	4195	0	09
201411	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
201411	00078	MP041	00374	8910038470	040	177254064502	S03	20130206	0	0	0	0	0	12
201411	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	28	2376	1162	6347	0	09
201411	00078	MP041	00374	8910038470	044	177254068800	S02	20131229	30	2626	954	2864	0	09
201411	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	28	872	353	9623	0	09
201411	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
201411	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
201411	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
201411	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
201411	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
201411	00078	MP041	00374	8910038470	C008	177250070800	S01	20130111	30	0	0	0	76980	04
201411	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
201411	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
201411	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	0	0	0	0	0	04
201411	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
201411	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	0	0	0	0	0	04
201411	00078	MP041	G01367	8910038470	D012	177250076100	S01	20090311	30	0	0	0	16736	04
201411	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
201411	00078	MP041	G01372	8910038470	E002	177250101700	S04	20070503	0	0	0	0	0	04
201411	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
201411	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	30	939	589	19337	0	09
201411	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
201411	00078	MP041	G01372	8910038470	E006	177250102002	S03	20090720	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	00078	MP041	00375	8910038470	E008	177250071500	S03	20130114	16	114	74	5393	0	09
201411	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
201411	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
201411	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
201411	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	30	113	47	3516	0	09
201411	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	30	1577	959	2853	0	09
201411	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	0	0	0	0	0	12
201411	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	30	1110	402	22514	0	09
201411	00078	MP041	00375	8910038470	E018	177254077601	S01	20101115	30	1543	1138	29975	0	09
201411	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
201411	00078	MP041	G01372	8910038470	F013	177260024101	S02	20121203	30	0	0	0	86070	04
201411	00078	MP041	G01372	8910038470	F013	177260024101	S03	20121203	30	0	0	86070	0	06
201411	00078	MP041	G01372	8910038470	F015	177264002801	S02	20121211	0	0	0	0	0	13
201411	00078	MP041	00375	8910038470	F016	177264003003	S01	20140724	30	3140	1847	18018	0	09
201411	00078	MP041	G01372	8910038470	F017	177264004402	S02	20101106	30	2299	1610	1120	0	09
201411	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
201411	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
201411	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	29	1657	779	6665	0	09
201411	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
201411	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	29	410	122	331	0	09
201411	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	29	1282	454	2231	0	09
201411	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	29	1515	939	16361	0	09
201411	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	0	0	0	0	0	12
201411	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	29	1853	1336	4600	0	09
201411	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
201411	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	30	0	0	0	2	04
201411	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	30	0	0	0	12215	04
201411	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
201411	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
201411	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
201411	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
201411	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	28	907	427	7105	0	09
201411	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	0	0	0	0	0	13
201411	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13
201411	00078	MP041	00378	8910038470	AB008	177254066300	S04	20131109	28	0	18313	0	0	11
201411	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	27	650	266	2727	0	09
201411	00078	MP041	00374	8910038470	AE048	177254082700	S04	20140523	0	0	0	0	0	13
201411	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	30	141	56	3065	0	09
201411	00078	MP041	G01373	8910038470	BA009	177254021301	S01	20130918	28	580	129	26	0	09
201411	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
201411	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	0	0	0	0	0	12
201411	00078	MP041	G01373	8910038470	BA013	177254063404	S02	20120810	25	798	2213	1218	0	09
201411	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	27	1302	549	11839	0	09
201411	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	0	0	0	0	0	12
201411	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
201411	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	0	0	0	0	0	12
201411	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	0	0	0	0	0	13
201411	00078	MP041	00374	8910038470	BC004	177254028401	S03	20100804	0	0	0	0	0	13
201411	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	28	1611	666	17052	0	09
201411	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	21	850	453	8109	0	09
201411	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	21	3193	2353	4822	0	09
201411	00078	MP041	00374	8910038470	CA033	177254067900	S03	20130405	0	0	0	0	0	12
201411	00078	MP041	00374	8910038470	CA052	177254088200	S01	20121222	0	0	0	0	0	12
201411	00078	MP041	00374	8910038470	CA054	177254086100	S03	20140508	0	0	0	0	0	13
201411	00078	MP041	00375	8910038470	CB028	177254077000	S02	20110602	28	624	468	1366	0	09
201411	00078	MP041	00374	8910038470	CC049	177254085700	S01	20090225	23	293	210	1145	0	09
201411	00078	MP041	00374	8910038470	CC051	177254087401	S01	20141119	6	550	32863	386	0	11
201411	00078	MP041	G01372	8910038470	FA010	177260024903	S01	20121001	29	3923	2151	29918	0	09
201411	00078	MP041	G01372	8910038470	FA013	177264003501	S41	20121210	30	591	513	5101	0	09
201411	00078	MP041	G01367	8910038470	FA013	177264003501	S51	20121210	30	1978	1719	17076	0	09
201411	00078	MP041	00374	8910038470	JA039	177254064602	S03	20130605	23	35	9	117	0	09
201411	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
201411	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	28	593	202	8032	0	09
201411	00078	MP041	00374	8910038470	JA045	177254067700	D04	20130418	0	0	0	0	0	12
201411	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
201411	00078	MP041	00374	8910038470	JA056	177254087700	S01	20120814	28	5808	149063	23310	0	11
201412	00078	MP041	G01372	8910038470	001	177260020001	S02	20050424	30	1709	1011	20705	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	23	409	262	8229	0	09
201412	00078	MP041	G01295	8910038470	003	177250083501	S01	20100717	24	81	1589	192	0	09
201412	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	30	0	6313	40	0	11
201412	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
201412	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	0	0	0	0	0	13
201412	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	31	7108	4275	5912	0	09
201412	00078	MP041	G01452	8910038470	005	177250092200	S05	20101008	31	1293	695	32656	0	09
201412	00078	MP041	G01372	8910038470	005	177260023801	S02	20140901	1	27	1909	38	0	08
201412	00078	MP041	00378	8910038470	006	177254065101	S02	20140822	31	7145	2900	5008	0	09
201412	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	31	3348	1165	14108	0	09
201412	00078	MP041	G01295	8910038470	008	177254034000	D04	20060720	0	0	0	0	0	13
201412	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
201412	00078	MP041	G01373	8910038470	010	177254033601	S04	20070508	0	0	0	0	0	13
201412	00078	MP041	G01372	8910038470	012	177264003101	S02	20120929	31	4673	3221	3215	0	09
201412	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	31	1444	907	6026	0	09
201412	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	31	1131	424	6267	0	09
201412	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	0	0	0	0	0	12
201412	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	23	413	279	9635	0	09
201412	00078	MP041	G01373	8910038470	015	177254066801	D06	20140929	0	0	0	0	0	12
201412	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
201412	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	0	0	0	0	0	13
201412	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	31	2165	809	9082	0	09
201412	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	31	2486	997	23244	0	09
201412	00078	MP041	00374	8910038470	022	177252012901	S02	20090920	25	665	288	16821	0	09
201412	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	30	2197	1332	6473	0	09
201412	00078	MP041	00375	8910038470	026	177254040101	S02	20120306	30	2209	1128	5571	0	09
201412	00078	MP041	00374	8910038470	027	177252017000	S04	20060227	30	1634	4623	7934	0	09
201412	00078	MP041	00375	8910038470	029	177254069400	S03	20060206	30	1453	834	15367	0	09
201412	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	0	0	0	0	0	12
201412	00078	MP041	00374	8910038470	037	177254057100	S04	20100913	0	0	0	0	0	13
201412	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	27	649	398	6207	0	09
201412	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
201412	00078	MP041	00374	8910038470	040	177254064502	S03	20130206	0	0	0	0	0	12
201412	00078	MP041	00374	8910038470	041	177254068000	S02	20050626	30	2664	1236	6524	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	00078	MP041	00374	8910038470	044	177254068800	S02	20131229	31	2038	712	2414	0	09
201412	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	27	1101	418	9703	0	09
201412	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
201412	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
201412	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
201412	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
201412	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
201412	00078	MP041	00374	8910038470	C008	177250070800	S01	20130111	0	0	0	0	0	04
201412	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
201412	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
201412	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	0	0	0	0	0	04
201412	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
201412	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	0	0	0	0	0	04
201412	00078	MP041	G01367	8910038470	D012	177250076100	S01	20090311	31	0	0	0	19835	04
201412	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
201412	00078	MP041	G01372	8910038470	E002	177250101700	S04	20070503	0	0	0	0	0	04
201412	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	0	0	0	0	0	13
201412	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	31	1156	699	23054	0	09
201412	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
201412	00078	MP041	G01372	8910038470	E006	177250102002	S03	20090720	0	0	0	0	0	13
201412	00078	MP041	00375	8910038470	E008	177250071500	S03	20130114	31	227	201	11519	0	09
201412	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
201412	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
201412	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
201412	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	0	0	0	0	0	12
201412	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	31	1519	889	3123	0	09
201412	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	0	0	0	0	0	12
201412	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	23	857	321	17158	0	09
201412	00078	MP041	00375	8910038470	E018	177254077601	S01	20101115	31	797	588	24007	0	09
201412	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
201412	00078	MP041	G01372	8910038470	F013	177260024101	S03	20121203	0	0	0	0	0	06
201412	00078	MP041	G01372	8910038470	F013	177260024101	S02	20121203	0	0	0	0	0	04
201412	00078	MP041	G01372	8910038470	F015	177264002801	S02	20121211	0	0	0	0	0	13
201412	00078	MP041	00375	8910038470	F016	177264003003	S01	20140724	31	3185	1675	19317	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	00078	MP041	G01372	8910038470	F017	177264004402	S02	20101106	31	2432	1607	1200	0	09
201412	00078	MP041	G01452	8910038470	I016	177254089000	S01	20141214	0	0	0	0	0	12
201412	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
201412	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
201412	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	30	1564	731	6205	0	09
201412	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
201412	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	29	357	146	373	0	09
201412	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	30	1426	510	2455	0	09
201412	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	30	1782	1092	17613	0	09
201412	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	0	0	0	0	0	12
201412	00078	MP041	00374	8910038470	J016	177254070301	S02	20070513	30	2077	956	5104	0	09
201412	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
201412	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
201412	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	31	0	0	0	12568	04
201412	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
201412	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
201412	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
201412	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
201412	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	31	1215	571	9390	0	09
201412	00078	MP041	00378	8910038470	AA009	177254075701	S03	20060925	0	0	0	0	0	13
201412	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	0	0	0	0	0	13
201412	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13
201412	00078	MP041	00378	8910038470	AB008	177254066300	S04	20131109	12	0	7166	0	0	11
201412	00078	MP041	00375	8910038470	AE030	177254080800	S01	20060707	26	214	116	898	0	09
201412	00078	MP041	00374	8910038470	AE048	177254082700	S04	20140523	0	0	0	0	0	13
201412	00078	MP041	G01373	8910038470	BA001	177250102602	S04	20031102	0	0	0	0	0	12
201412	00078	MP041	G01373	8910038470	BA009	177254021301	S01	20130918	31	601	113	29	0	09
201412	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
201412	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	0	0	0	0	0	12
201412	00078	MP041	G01373	8910038470	BA013	177254063404	S02	20120810	31	724	2666	1600	0	09
201412	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	31	1221	503	13004	0	09
201412	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	0	0	0	0	0	12
201412	00078	MP041	00374	8910038470	BA019	177250086402	D03	20020224	0	0	0	0	0	13
201412	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	0	0	0	0	0	13
201412	00078	MP041	00374	8910038470	BC004	177254028401	S03	20100804	0	0	0	0	0	13
201412	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	31	1058	415	18568	0	09
201412	00078	MP041	G01295	8910038470	BE010	177254061702	S03	20070502	31	1703	1354	15357	0	09
201412	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20050128	31	6076	4195	9617	0	09
201412	00078	MP041	00374	8910038470	CA033	177254067900	S03	20130405	0	0	0	0	0	12
201412	00078	MP041	00374	8910038470	CA052	177254088200	S01	20121222	0	0	0	0	0	12
201412	00078	MP041	00374	8910038470	CA054	177254086100	S03	20140508	0	0	0	0	0	13
201412	00078	MP041	00375	8910038470	CB028	177254077000	S02	20110602	30	831	536	1841	0	09
201412	00078	MP041	00374	8910038470	CC049	177254085700	S01	20090225	6	73	43	283	0	09
201412	00078	MP041	00374	8910038470	CC051	177254087401	S01	20141119	27	4099	141891	276	0	11
201412	00078	MP041	G01372	8910038470	FA010	177260024903	S01	20121001	31	5132	3388	31312	0	09
201412	00078	MP041	G01372	8910038470	FA013	177264003501	S41	20121210	31	611	427	5753	0	09
201412	00078	MP041	G01367	8910038470	FA013	177264003501	S51	20121210	31	2047	1431	19259	0	09
201412	00078	MP041	00374	8910038470	JA039	177254064602	S03	20130605	6	5	11	40	0	09
201412	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
201412	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	30	751	222	8811	0	09
201412	00078	MP041	00374	8910038470	JA045	177254067700	D04	20130418	0	0	0	0	0	12
201412	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
201412	00078	MP041	00374	8910038470	JA056	177254087700	S01	20120814	31	5286	159546	29864	0	11
201401	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	11	443	246	655	0	09
201401	00078	BM002	00595	8910039150	002	177150022402	S01	20090324	30	1063	512	1713	0	09
201401	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
201401	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
201401	00078	BM002	00369	8910039150	004	177140033902	S01	20120424	30	13790	5260	8920	0	09
201401	00078	BM002	00391	8910039150	005	177174096801	S01	20090823	0	0	0	0	0	13
201401	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	29	2762	1278	1134	0	09
201401	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	11	89	49	281	0	09
201401	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	15
201401	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	15
201401	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
201401	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	24	943	273	18919	0	09
201401	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00078	BM002	00386	8910039150	018	177150079502	S01	20091210	0	0	0	0	0	13
201401	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	27	950	385	0	0	09
201401	00078	BM002	00386	8910039150	021	177154024102	S01	20130924	29	27076	12221	3958	0	09
201401	00078	BM002	00386	8910039150	023	177154068301	S02	20120824	29	6372	2757	1682	0	09
201401	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	0	0	0	0	0	12
201401	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	31	1072	507	4057	0	09
201401	00078	BM002	00390	8910039150	026	177142000701	S02	20110719	31	1055	336	4807	0	11
201401	00078	BM002	00369	8910039150	028	177140032803	S01	20111223	0	0	0	0	0	04
201401	00078	BM002	00369	8910039150	028	177140032803	S02	20111227	0	0	0	0	0	06
201401	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	30	4165	1174	2804	0	09
201401	00078	BM002	00390	8910039150	039	177140033101	S02	20110717	31	2223	667	4638	0	11
201401	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	29	3841	1715	4055	0	09
201401	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	29	2190	1139	55946	0	11
201401	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	31	626	155	65	0	09
201401	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	0	0	0	0	0	12
201401	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	31	11161	2164	1096	0	09
201401	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	0	0	0	0	0	12
201401	00078	BM002	00369	8910039150	079	177142016903	S01	20050301	0	0	0	0	0	13
201401	00078	BM002	00369	8910039150	083	177142022401	S02	20130302	0	0	0	0	0	06
201401	02375	ST021	00165	8910039150	093	177150069301	S01	20070428	31	1624	258	29169	0	08
201401	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	29	481	3859	7262	0	08
201401	02375	ST021	00165	8910039150	D014	177154042501	S05	20090903	0	0	0	0	0	12
201401	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	29	2709	6926	36542	0	09
201401	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	29	1171	1794	51637	0	08
201401	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	29	1603	802	3729	0	08
201401	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
201401	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
201401	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	30	632	276	12964	0	09
201401	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	30	551	205	11779	0	09
201401	00078	BM002	00387	8910039150	S003	177150021603	S01	20111017	30	7665	3201	15585	0	09
201401	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	29	292	674	1491	0	09
201401	00078	BM002	00387	8910039150	S007	177150021902	S01	20121028	30	6144	2885	171	0	09
201401	00078	BM002	00386	8910039150	S008	177150022001	S02	20110407	30	1570	643	39842	0	09
201401	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00078	BM002	00387	8910039150	S010	177150111703	S01	20111119	30	7107	2519	21369	0	09
201401	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	2	64	37	1324	0	09
201401	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	0	0	0	0	0	12
201401	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
201401	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	7	45	16	196	0	09
201401	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	7	339	79	1262	0	09
201401	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	3	124	13	523	0	09
201401	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	0	0	0	0	0	12
201401	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
201401	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	31	1199	468	10108	0	09
201401	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
201401	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
201401	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	31	403	272	7895	0	09
201401	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
201401	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	31	1074	346	29557	0	09
201401	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	30	600	457	7235	0	09
201401	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	30	1136	536	10853	0	09
201401	00078	BM002	00390	8910039150	X009	177170031301	S01	20100123	30	5295	1898	3415	0	09
201401	00078	BM002	00390	8910039150	X010	177170032203	S01	20131102	29	162	647	353	0	09
201401	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
201401	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
201401	00078	BM002	00390	8910039150	X014	177170033102	S02	20110618	30	1096	472	7118	0	09
201401	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	26	244	1338	129	0	09
201401	00078	BM002	00166	8910039150	CC004	177150023002	S01	20100401	29	2001	725	114	0	09
201401	00078	BM002	00166	8910039150	CC006	177150023203	S01	20100424	29	1016	457	4288	0	09
201401	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	29	2719	1444	54731	0	09
201401	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	26	326	197	9340	0	09
201401	00078	BM002	00166	8910039150	CC015	177150022802	S02	20100510	27	340	372	233	0	09
201401	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	0	0	0	0	0	12
201401	00078	BM002	00392	8910039150	CD006	177140035203	S01	20120607	0	0	0	0	0	12
201401	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
201401	00078	BM002	00387	8910039150	CG004	177140015201	S01	20131221	1	31	1747	107	0	08
201401	00078	BM002	00369	8910039150	CG006	177140015402	S01	20121120	29	26050	9691	2578	0	09
201401	00078	BM002	00369	8910039150	CG073	177144000901	S02	20110502	31	0	0	43148	0	06

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00078	BM002	00369	8910039150	CG073	177144000901	S01	20110502	31	0	0	0	43183	04
201401	00078	BM002	00387	8910039150	CL010	177150024602	D02	20120704	0	0	0	0	0	06
201401	00078	BM002	00387	8910039150	CL010	177150024602	D01	20120704	0	0	0	0	0	04
201401	00078	BM002	00387	8910039150	CL013	177150024901	S04	20120726	29	2719	1063	5120	0	09
201401	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	29	1638	799	1801	0	09
201401	00078	BM002	00166	8910039150	CM003	177150022504	S02	20110508	0	0	0	0	0	12
201401	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	30	604	368	1160	0	09
201401	00078	BM002	00369	8910039150	CS014	177170040001	S01	20110926	31	3369	435	1537	0	09
201401	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	31	1901	442	941	0	09
201401	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	12	210	96	9	0	09
201401	00078	BM002	00386	8910039150	CW010	177150050302	S01	20140103	0	0	0	0	0	12
201401	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
201401	00078	BM002	00386	8910039150	EE004	177150090802	S01	20080808	27	1953	1349	4407	0	09
201401	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
201401	00078	BM002	00386	8910039150	EE014	177154077002	S01	20061231	27	603	301	9137	0	09
201401	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	0	0	0	0	0	12
201401	00078	BM002	00386	8910039150	FF001	177140030901	S01	20090702	0	0	0	0	0	12
201401	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	11	455	284	0	0	08
201401	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	0	0	0	0	0	12
201401	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	25	304	200	7585	0	11
201401	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	24	225	574	3058	0	09
201401	00078	BM002	00386	8910039150	SC013	177150058803	S01	20070709	24	378	163	9494	0	09
201401	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	28	915	527	22808	0	09
201401	00078	BM002	00166	8910039150	SC024	177154105000	S03	20080712	27	1666	698	26	0	09
201401	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	0	0	0	0	0	12
201401	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	0	0	0	0	0	12
201401	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	0	0	0	0	0	12
201401	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	31	1707	1134	2863	0	09
201401	00078	BM002	00390	8910039150	SG038	177144000601	S01	20081110	31	26837	475	8718	0	09
201401	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	0	0	0	0	0	12
201401	00078	BM002	00386	8910039150	SJ024	177154068602	S02	20130826	29	6016	2056	598	0	09
201402	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	28	1407	613	2095	0	09
201402	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
201402	00078	BM002	00595	8910039150	002	177150022402	S01	20090324	28	949	821	1373	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
201402	00078	BM002	00369	8910039150	004	177140033902	S01	20120424	28	10434	651	6814	0	09
201402	00078	BM002	00391	8910039150	005	177174096801	S01	20090823	0	0	0	0	0	13
201402	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	28	2692	1109	870	0	09
201402	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	28	357	158	1094	0	09
201402	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
201402	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	20	657	255	13216	0	09
201402	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
201402	00078	BM002	00386	8910039150	018	177150079502	S01	20091210	0	0	0	0	0	13
201402	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	20	799	313	0	0	09
201402	00078	BM002	00386	8910039150	021	177154024102	S01	20130924	28	15848	5681	10309	0	09
201402	00078	BM002	00386	8910039150	023	177154068301	S02	20120824	28	4932	2002	1097	0	09
201402	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	0	0	0	0	0	12
201402	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	28	1179	590	4419	0	09
201402	00078	BM002	00390	8910039150	026	177142000701	S02	20110719	28	1259	547	5688	0	11
201402	00078	BM002	00369	8910039150	028	177140032803	S01	20111223	0	0	0	0	0	04
201402	00078	BM002	00369	8910039150	028	177140032803	S02	20111227	0	0	0	0	0	06
201402	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	28	3945	1509	2635	0	09
201402	00078	BM002	00390	8910039150	039	177140033101	S02	20110717	28	1026	345	2128	0	11
201402	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	28	4835	2020	5149	0	09
201402	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	28	2032	752	53530	0	11
201402	00078	BM002	00369	8910039150	075	177144001100	S02	20140217	0	0	0	0	0	12
201402	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	2	17	5	2	0	09
201402	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	0	0	0	0	0	12
201402	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	25	8157	1769	800	0	09
201402	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	0	0	0	0	0	12
201402	00078	BM002	00369	8910039150	079	177142016903	S01	20050301	0	0	0	0	0	13
201402	00078	BM002	00369	8910039150	083	177142022401	S02	20130302	0	0	0	0	0	06
201402	02375	ST021	00165	8910039150	093	177150069301	S01	20070428	28	1517	336	22751	0	08
201402	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	28	510	4404	7362	0	08
201402	02375	ST021	00165	8910039150	D014	177154042501	S05	20090903	0	0	0	0	0	12
201402	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	28	2803	7713	36716	0	09
201402	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	28	1249	2455	52923	0	08
201402	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	28	1721	996	3871	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
201402	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
201402	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	28	758	261	15415	0	09
201402	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	28	573	139	11310	0	09
201402	00078	BM002	00387	8910039150	S003	177150021603	S01	20111017	28	7063	2634	13984	0	09
201402	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	27	154	104	493	0	09
201402	00078	BM002	00387	8910039150	S007	177150021902	S01	20121028	28	5360	1940	172	0	09
201402	00078	BM002	00386	8910039150	S008	177150022001	S02	20110407	28	1436	551	37105	0	09
201402	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	0	0	0	0	0	13
201402	00078	BM002	00387	8910039150	S010	177150111703	S01	20111119	28	5941	2016	21245	0	09
201402	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	27	1293	591	15847	0	09
201402	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	0	0	0	0	0	12
201402	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
201402	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	16	173	146	741	0	09
201402	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	16	954	139	3593	0	09
201402	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	16	802	243	3444	0	09
201402	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	0	0	0	0	0	12
201402	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
201402	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	28	831	294	8060	0	09
201402	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
201402	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
201402	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	28	233	141	4929	0	09
201402	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
201402	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	28	813	358	28108	0	09
201402	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	27	903	281	11235	0	09
201402	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	28	1348	561	13048	0	09
201402	00078	BM002	00390	8910039150	X009	177170031301	S01	20100123	28	4956	1697	3227	0	09
201402	00078	BM002	00390	8910039150	X010	177170032203	S01	20131102	15	49	252	478	0	09
201402	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
201402	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
201402	00078	BM002	00390	8910039150	X014	177170033102	S02	20110618	28	867	298	8350	0	09
201402	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	28	356	1595	193	0	09
201402	00078	BM002	00166	8910039150	CC004	177150023002	S01	20100401	28	1549	420	84	0	09
201402	00078	BM002	00166	8910039150	CC006	177150023203	S01	20100424	28	900	413	5274	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	28	2187	844	44595	0	09
201402	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	28	312	401	10788	0	09
201402	00078	BM002	00166	8910039150	CC015	177150022802	S02	20100510	28	416	165	277	0	09
201402	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	0	0	0	0	0	12
201402	00078	BM002	00392	8910039150	CD006	177140035203	S01	20120607	0	0	0	0	0	12
201402	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
201402	00078	BM002	00387	8910039150	CG004	177140015201	S01	20131221	0	0	0	0	0	12
201402	00078	BM002	00369	8910039150	CG006	177140015402	S01	20121120	28	18011	4263	5141	0	09
201402	00078	BM002	00369	8910039150	CG073	177144000901	S02	20110502	28	0	0	39004	0	06
201402	00078	BM002	00369	8910039150	CG073	177144000901	S01	20110502	28	0	0	0	39004	04
201402	00078	BM002	00387	8910039150	CL010	177150024602	D01	20120704	0	0	0	0	0	04
201402	00078	BM002	00387	8910039150	CL010	177150024602	D02	20120704	0	0	0	0	0	06
201402	00078	BM002	00387	8910039150	CL013	177150024901	S04	20120726	28	3273	926	5005	0	09
201402	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	28	995	330	824	0	09
201402	00078	BM002	00166	8910039150	CM003	177150022504	S02	20110508	0	0	0	0	0	12
201402	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	28	1169	660	861	0	09
201402	00078	BM002	00369	8910039150	CS014	177170040001	S01	20110926	28	2277	725	1995	0	09
201402	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	28	1972	803	1186	0	09
201402	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	28	622	277	51	0	09
201402	00078	BM002	00386	8910039150	CW010	177150050302	S01	20140103	17	44	48	63	0	09
201402	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
201402	00078	BM002	00386	8910039150	EE004	177150090802	S01	20080808	28	2090	1547	4766	0	09
201402	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
201402	00078	BM002	00386	8910039150	EE014	177154077002	S01	20061231	28	402	212	10620	0	09
201402	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	0	0	0	0	0	12
201402	00078	BM002	00386	8910039150	FF001	177140030901	S01	20090702	0	0	0	0	0	12
201402	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	0	0	0	0	0	12
201402	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	0	0	0	0	0	12
201402	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	20	172	94	4456	0	11
201402	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	19	178	164	1930	0	09
201402	00078	BM002	00386	8910039150	SC013	177150058803	S01	20070709	28	377	136	9632	0	09
201402	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	28	741	310	18616	0	09
201402	00078	BM002	00166	8910039150	SC022	177154104501	S01	20140208	0	0	0	0	0	04
201402	00078	BM002	00166	8910039150	SC022	177154104501	S02	20140208	0	0	0	0	0	06

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	00078	BM002	00166	8910039150	SC024	177154105000	S03	20080712	28	1665	605	26	0	09
201402	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	0	0	0	0	0	12
201402	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	0	0	0	0	0	12
201402	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	0	0	0	0	0	12
201402	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	28	1436	973	2395	0	09
201402	00078	BM002	00390	8910039150	SG038	177144000601	S01	20081110	28	20398	669	10269	0	09
201402	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	0	0	0	0	0	12
201402	00078	BM002	00386	8910039150	SJ024	177154068602	S02	20130826	28	5081	2056	1668	0	09
201403	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	3	141	52	222	0	09
201403	00078	BM002	00595	8910039150	002	177150022402	S01	20090324	27	813	1193	1091	0	09
201403	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
201403	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
201403	00078	BM002	00369	8910039150	004	177140033902	S01	20120424	31	7585	438	8215	0	09
201403	00078	BM002	00391	8910039150	005	177174096801	S01	20090823	0	0	0	0	0	13
201403	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	31	4307	3187	3510	0	09
201403	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	3	48	14	150	0	09
201403	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
201403	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	31	1129	515	24094	0	09
201403	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
201403	00078	BM002	00386	8910039150	018	177150079502	S01	20091210	0	0	0	0	0	13
201403	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	29	1349	333	0	0	09
201403	00078	BM002	00386	8910039150	021	177154024102	S01	20130924	31	13439	4436	12400	0	09
201403	00078	BM002	00386	8910039150	023	177154068301	S02	20120824	31	3972	1882	850	0	09
201403	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	0	0	0	0	0	12
201403	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	31	1429	1111	5735	0	09
201403	00078	BM002	00390	8910039150	026	177142000701	S02	20110719	31	1670	1286	6884	0	11
201403	00078	BM002	00369	8910039150	028	177140032803	S02	20111227	0	0	0	0	0	06
201403	00078	BM002	00369	8910039150	028	177140032803	S01	20111223	0	0	0	0	0	04
201403	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	31	4775	2091	3241	0	09
201403	00078	BM002	00390	8910039150	039	177140033101	S02	20110717	31	849	387	2864	0	11
201403	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	31	5963	3110	6726	0	09
201403	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	31	584	552	51135	0	11
201403	00078	BM002	00369	8910039150	075	177144001100	S02	20140217	30	25714	27156	976	0	09
201403	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	31	12293	4436	1076	0	09
201403	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	11	356	145	37	0	09
201403	00078	BM002	00369	8910039150	079	177142016903	S01	20050301	0	0	0	0	0	13
201403	00078	BM002	00369	8910039150	083	177142022401	S02	20130302	0	0	0	0	0	06
201403	02375	ST021	00165	8910039150	093	177150069301	S01	20070428	31	1533	307	22544	0	08
201403	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	28	420	4252	6875	0	08
201403	02375	ST021	00165	8910039150	D014	177154042501	S05	20090903	0	0	0	0	0	12
201403	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	28	2614	6544	31161	0	09
201403	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	28	1093	2678	51251	0	08
201403	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	28	1534	967	4086	0	08
201403	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
201403	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
201403	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	31	531	97	11327	0	09
201403	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	31	777	199	16809	0	09
201403	00078	BM002	00387	8910039150	S003	177150021603	S01	20111017	31	6383	2729	13387	0	09
201403	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	19	100	64	340	0	09
201403	00078	BM002	00387	8910039150	S007	177150021902	S01	20121028	31	4769	1839	163	0	09
201403	00078	BM002	00386	8910039150	S008	177150022001	S02	20110407	27	1161	444	31933	0	09
201403	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	0	0	0	0	0	13
201403	00078	BM002	00387	8910039150	S010	177150111703	S01	20111119	31	5177	2015	20747	0	09
201403	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	31	1210	443	21464	0	09
201403	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	0	0	0	0	0	12
201403	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
201403	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	31	357	264	1612	0	09
201403	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	31	1896	196	7564	0	09
201403	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	31	1539	472	7006	0	09
201403	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	0	0	0	0	0	12
201403	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
201403	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	31	942	267	9665	0	09
201403	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
201403	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
201403	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	31	455	119	6925	0	09
201403	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
201403	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	31	1144	362	29842	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	31	1040	410	13750	0	09
201403	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	31	1225	399	14089	0	09
201403	00078	BM002	00390	8910039150	X009	177170031301	S01	20100123	31	3718	1055	3577	0	09
201403	00078	BM002	00390	8910039150	X010	177170032203	S01	20131102	0	0	0	0	0	12
201403	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
201403	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
201403	00078	BM002	00390	8910039150	X014	177170033102	S02	20110618	31	701	160	7165	0	09
201403	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	29	618	357	377	0	09
201403	00078	BM002	00166	8910039150	CC004	177150023002	S01	20100401	30	1534	506	89	0	09
201403	00078	BM002	00166	8910039150	CC006	177150023203	S01	20100424	7	161	82	1449	0	09
201403	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	30	2591	1031	56047	0	09
201403	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	23	242	388	9244	0	09
201403	00078	BM002	00166	8910039150	CC015	177150022802	S02	20100510	9	121	26	85	0	09
201403	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	0	0	0	0	0	12
201403	00078	BM002	00392	8910039150	CD006	177140035203	S01	20120607	0	0	0	0	0	12
201403	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
201403	00078	BM002	00387	8910039150	CG004	177140015201	S01	20131221	0	0	0	0	0	12
201403	00078	BM002	00369	8910039150	CG006	177140015402	S01	20121120	31	14183	6261	8382	0	09
201403	00078	BM002	00369	8910039150	CG073	177144000901	S01	20110502	31	0	0	0	43183	04
201403	00078	BM002	00369	8910039150	CG073	177144000901	S02	20110502	31	0	0	43183	0	06
201403	00078	BM002	00387	8910039150	CL010	177150024602	D01	20120704	0	0	0	0	0	04
201403	00078	BM002	00387	8910039150	CL010	177150024602	D02	20120704	0	0	0	0	0	06
201403	00078	BM002	00387	8910039150	CL013	177150024901	S04	20120726	31	5152	381	3106	0	09
201403	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	30	1468	180	1313	0	09
201403	00078	BM002	00166	8910039150	CM003	177150022504	S02	20110508	0	0	0	0	0	12
201403	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	30	1828	1139	707	0	09
201403	00078	BM002	00369	8910039150	CS014	177170040001	S01	20110926	31	2089	264	2387	0	09
201403	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	31	1457	834	899	0	09
201403	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	3	66	31	9	0	09
201403	00078	BM002	00386	8910039150	CW010	177150050302	S01	20140103	3	45	0	9	0	09
201403	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
201403	00078	BM002	00386	8910039150	EE004	177150090802	S01	20080808	31	2012	985	4905	0	09
201403	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
201403	00078	BM002	00386	8910039150	EE014	177154077002	S01	20061231	29	288	207	8173	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	0	0	0	0	0	12
201403	00078	BM002	00386	8910039150	FF001	177140030901	S01	20090702	0	0	0	0	0	12
201403	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	0	0	0	0	0	12
201403	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	0	0	0	0	0	12
201403	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	24	237	79	6665	0	11
201403	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	16	199	54	2064	0	09
201403	00078	BM002	00386	8910039150	SC013	177150058803	S01	20070709	23	270	38	7340	0	09
201403	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	23	542	168	14410	0	09
201403	00078	BM002	00166	8910039150	SC022	177154104501	S01	20140208	0	0	0	0	0	04
201403	00078	BM002	00166	8910039150	SC022	177154104501	S02	20140208	0	0	0	0	0	06
201403	00078	BM002	00166	8910039150	SC024	177154105000	S03	20080712	31	1772	654	30	0	09
201403	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	0	0	0	0	0	12
201403	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	0	0	0	0	0	12
201403	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	0	0	0	0	0	12
201403	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	30	1692	5040	2578	0	09
201403	00078	BM002	00390	8910039150	SG038	177144000601	S01	20081110	31	18469	1819	10160	0	09
201403	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	0	0	0	0	0	12
201403	00078	BM002	00386	8910039150	SJ024	177154068602	S02	20130826	31	3972	1845	1906	0	09
201404	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	4	171	51	196	0	09
201404	00078	BM002	00595	8910039150	002	177150022402	S01	20090324	30	741	552	1656	0	09
201404	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
201404	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
201404	00078	BM002	00369	8910039150	004	177140033902	S01	20120424	30	7996	2960	8054	0	09
201404	00078	BM002	00391	8910039150	005	177174096801	S01	20090823	0	0	0	0	0	13
201404	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	30	5051	3102	3450	0	09
201404	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	4	89	39	268	0	09
201404	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
201404	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	30	1019	546	23665	0	09
201404	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
201404	00078	BM002	00386	8910039150	018	177150079502	S01	20091210	0	0	0	0	0	13
201404	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	30	967	366	0	0	09
201404	00078	BM002	00386	8910039150	021	177154024102	S01	20130924	30	10449	3847	15220	0	09
201404	00078	BM002	00386	8910039150	023	177154068301	S02	20120824	30	5032	2073	2835	0	09
201404	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	14	607	323	2368	0	09
201404	00078	BM002	00390	8910039150	026	177142000701	S02	20110719	28	1289	672	5292	0	11
201404	00078	BM002	00369	8910039150	028	177140032803	S01	20111223	0	0	0	0	0	04
201404	00078	BM002	00369	8910039150	028	177140032803	S02	20111227	0	0	0	0	0	06
201404	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	30	4545	1798	3095	0	09
201404	00078	BM002	00390	8910039150	039	177140033101	S02	20110717	29	339	737	1404	0	11
201404	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	30	5604	2401	5675	0	09
201404	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	30	702	697	54288	0	11
201404	00078	BM002	00369	8910039150	075	177144001100	S02	20140217	30	27692	21169	962	0	09
201404	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	0	0	0	0	0	12
201404	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	30	11289	2065	1545	0	09
201404	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	19	678	319	157	0	09
201404	00078	BM002	00369	8910039150	079	177142016903	S01	20050301	0	0	0	0	0	13
201404	00078	BM002	00369	8910039150	083	177142022401	S02	20130302	0	0	0	0	0	06
201404	00078	BM002	00369	8910039150	084	177142022500	S01	20130302	0	0	0	0	0	04
201404	02375	ST021	00165	8910039150	093	177150069301	S01	20070428	30	1471	285	21767	0	08
201404	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	30	534	4785	7949	0	08
201404	02375	ST021	00165	8910039150	D014	177154042501	S05	20090903	0	0	0	0	0	12
201404	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	30	3621	7845	39125	0	09
201404	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	30	1428	3036	59864	0	08
201404	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	30	1998	1096	4857	0	08
201404	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
201404	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
201404	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	30	324	164	6700	0	09
201404	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	30	863	349	16694	0	09
201404	00078	BM002	00387	8910039150	S003	177150021603	S01	20111017	30	6684	2679	12585	0	09
201404	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	30	546	248	1319	0	09
201404	00078	BM002	00387	8910039150	S007	177150021902	S01	20121028	30	3675	1731	110	0	09
201404	00078	BM002	00386	8910039150	S008	177150022001	S02	20110407	30	1045	452	25568	0	09
201404	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	0	0	0	0	0	15
201404	00078	BM002	00387	8910039150	S010	177150111703	S01	20111119	30	5118	1470	20614	0	09
201404	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	30	539	295	19644	0	09
201404	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	0	0	0	0	0	12
201404	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	30	313	470	1308	0	09
201404	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	27	1648	191	6206	0	09
201404	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	30	1663	464	6434	0	09
201404	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	0	0	0	0	0	12
201404	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
201404	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	30	856	353	7971	0	09
201404	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
201404	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
201404	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	30	332	170	5136	0	09
201404	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
201404	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	30	1199	565	28408	0	09
201404	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	30	821	501	9666	0	09
201404	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	30	1066	332	12350	0	09
201404	00078	BM002	00390	8910039150	X009	177170031301	S01	20100123	30	3653	672	5267	0	09
201404	00078	BM002	00390	8910039150	X010	177170032203	S01	20131102	0	0	0	0	0	12
201404	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
201404	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
201404	00078	BM002	00390	8910039150	X014	177170033102	S02	20110618	30	909	326	9109	0	09
201404	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	30	902	487	845	0	09
201404	00078	BM002	00166	8910039150	CC004	177150023002	S01	20100401	30	1287	640	63	0	09
201404	00078	BM002	00166	8910039150	CC006	177150023203	S01	20100424	0	0	0	0	0	12
201404	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	30	2760	1135	53327	0	09
201404	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	30	202	135	7412	0	09
201404	00078	BM002	00166	8910039150	CC015	177150022802	S03	20140324	2	12	1463	1	0	11
201404	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	0	0	0	0	0	12
201404	00078	BM002	00392	8910039150	CD006	177140035203	S01	20120607	0	0	0	0	0	12
201404	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
201404	00078	BM002	00387	8910039150	CG004	177140015201	S01	20131221	20	8469	16914	3184	0	08
201404	00078	BM002	00369	8910039150	CG006	177140015402	S01	20121120	30	14151	5666	8064	0	09
201404	00078	BM002	00369	8910039150	CG073	177144000901	S02	20110502	30	0	0	41790	0	06
201404	00078	BM002	00369	8910039150	CG073	177144000901	S01	20110502	30	0	0	0	41790	04
201404	00078	BM002	00387	8910039150	CL010	177150024602	D02	20120704	0	0	0	0	0	06
201404	00078	BM002	00387	8910039150	CL010	177150024602	D01	20120704	0	0	0	0	0	04
201404	00078	BM002	00387	8910039150	CL013	177150024901	S04	20120726	30	2365	824	4855	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	30	1619	529	1580	0	09
201404	00078	BM002	00166	8910039150	CM003	177150022504	S02	20110508	0	0	0	0	0	12
201404	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	30	1197	654	1992	0	09
201404	00078	BM002	00369	8910039150	CS014	177170040001	S01	20110926	14	1079	358	1096	0	09
201404	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	14	548	275	254	0	09
201404	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	4	90	43	11	0	09
201404	00078	BM002	00386	8910039150	CW010	177150050302	S01	20140103	22	369	71	66	0	09
201404	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
201404	00078	BM002	00386	8910039150	EE004	177150090802	S01	20080808	30	1724	3626	3948	0	09
201404	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
201404	00078	BM002	00386	8910039150	EE014	177154077002	S01	20061231	30	424	266	10797	0	09
201404	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	0	0	0	0	0	12
201404	00078	BM002	00386	8910039150	FF001	177140030901	S01	20090702	0	0	0	0	0	12
201404	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	0	0	0	0	0	12
201404	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	0	0	0	0	0	12
201404	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	30	323	160	7979	0	11
201404	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	21	224	239	3065	0	09
201404	00078	BM002	00386	8910039150	SC013	177150058803	S01	20070709	30	247	161	10430	0	09
201404	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	30	804	404	19384	0	09
201404	00078	BM002	00166	8910039150	SC022	177154104501	S01	20140208	0	0	0	0	0	04
201404	00078	BM002	00166	8910039150	SC022	177154104501	S02	20140208	0	0	0	0	0	06
201404	00078	BM002	00166	8910039150	SC024	177154105000	S03	20080712	30	518	190	30	0	09
201404	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	0	0	0	0	0	12
201404	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	0	0	0	0	0	12
201404	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	0	0	0	0	0	12
201404	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	29	1413	2591	2171	0	09
201404	00078	BM002	00390	8910039150	SG038	177144000601	S01	20081110	30	17307	1864	9528	0	09
201404	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	0	0	0	0	0	12
201404	00078	BM002	00386	8910039150	SJ024	177154068602	S02	20130826	0	0	0	0	0	12
201405	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	31	1415	371	1617	0	09
201405	00078	BM002	00595	8910039150	002	177150022402	S01	20090324	27	492	244	1309	0	09
201405	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
201405	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
201405	00078	BM002	00369	8910039150	004	177140033902	S01	20120424	31	7980	2176	8428	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	00078	BM002	00391	8910039150	005	177174096801	S01	20090823	0	0	0	0	0	13
201405	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	31	6948	1977	4218	0	09
201405	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	29	693	279	2197	0	09
201405	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
201405	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	29	981	538	21563	0	09
201405	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
201405	00078	BM002	00386	8910039150	018	177150079502	S01	20091210	0	0	0	0	0	13
201405	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	29	443	218	56	0	09
201405	00078	BM002	00386	8910039150	021	177154024102	S01	20130924	31	10224	3630	16634	0	09
201405	00078	BM002	00386	8910039150	023	177154068301	S02	20120824	31	5248	702	3394	0	09
201405	00078	BM002	00369	8910039150	023	177140032902	S01	20140526	0	0	0	0	0	15
201405	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	0	0	0	0	0	15
201405	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	1	42	18	174	0	09
201405	00078	BM002	00390	8910039150	026	177142000701	S02	20110719	31	1399	892	6017	0	11
201405	00078	BM002	00369	8910039150	028	177140032803	S02	20111227	0	0	0	0	0	06
201405	00078	BM002	00369	8910039150	028	177140032803	S01	20111223	0	0	0	0	0	04
201405	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	31	4493	2432	3221	0	09
201405	00078	BM002	00390	8910039150	039	177140033101	S02	20110717	31	184	1678	820	0	11
201405	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	31	3939	1656	4357	0	09
201405	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	30	452	946	48684	0	11
201405	00078	BM002	00369	8910039150	075	177144001100	S02	20140217	31	24783	19641	407	0	09
201405	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	0	0	0	0	0	12
201405	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	31	8750	3624	1524	0	09
201405	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	31	1119	930	361	0	09
201405	00078	BM002	00369	8910039150	079	177142016903	S01	20050301	0	0	0	0	0	13
201405	00078	BM002	00369	8910039150	083	177142022401	S02	20130302	0	0	0	0	0	06
201405	00078	BM002	00369	8910039150	084	177142022500	S01	20130302	0	0	0	0	0	04
201405	02375	ST021	00165	8910039150	093	177150069301	S01	20070428	31	1489	329	22519	0	08
201405	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	31	512	5142	8126	0	08
201405	02375	ST021	00165	8910039150	D014	177154042501	S05	20090903	0	0	0	0	0	12
201405	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	31	2956	8955	37490	0	09
201405	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	31	1591	3035	64225	0	08
201405	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	31	1947	1209	5055	0	08
201405	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
201405	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	31	326	125	6986	0	09
201405	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	31	827	297	16695	0	09
201405	00078	BM002	00387	8910039150	S003	177150021603	S01	20111017	31	8229	2633	15158	0	09
201405	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	26	376	164	831	0	09
201405	00078	BM002	00387	8910039150	S007	177150021902	S01	20121028	29	3215	802	92	0	09
201405	00078	BM002	00386	8910039150	S008	177150022001	S02	20110407	31	1321	539	44662	0	09
201405	00078	BM002	00387	8910039150	S010	177150111703	S01	20111119	31	5668	820	30911	0	09
201405	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	14	337	266	8758	0	09
201405	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	0	0	0	0	0	12
201405	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
201405	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	31	287	483	1274	0	09
201405	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	31	1752	170	7007	0	09
201405	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	31	1695	398	6673	0	09
201405	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	0	0	0	0	0	12
201405	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
201405	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	31	736	281	7178	0	09
201405	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
201405	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
201405	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	31	542	282	11374	0	09
201405	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
201405	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	31	1129	286	29153	0	09
201405	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	31	789	342	9673	0	09
201405	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	31	1063	538	16286	0	09
201405	00078	BM002	00390	8910039150	X009	177170031301	S01	20100123	31	2857	1223	5377	0	09
201405	00078	BM002	00390	8910039150	X010	177170032203	S01	20131102	18	211	145	1043	0	09
201405	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
201405	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
201405	00078	BM002	00390	8910039150	X014	177170033102	S02	20110618	31	920	381	9502	0	09
201405	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	28	154	123	162	0	09
201405	00078	BM002	00166	8910039150	CC004	177150023002	S01	20100401	29	1640	584	31	0	09
201405	00078	BM002	00166	8910039150	CC006	177150023203	S01	20100424	0	0	0	0	0	15
201405	00078	BM002	00166	8910039150	CC006	177150023203	S02	20140518	13	9935	5445	3302	0	09
201405	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	31	2284	812	54830	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	29	291	149	10134	0	09
201405	00078	BM002	00166	8910039150	CC015	177150022802	S03	20140324	0	0	0	0	0	13
201405	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	0	0	0	0	0	12
201405	00078	BM002	00392	8910039150	CD006	177140035203	S01	20120607	0	0	0	0	0	12
201405	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
201405	00078	BM002	00387	8910039150	CG004	177140015201	S01	20131221	31	13288	11773	3973	0	09
201405	00078	BM002	00369	8910039150	CG006	177140015402	S01	20121120	31	12666	4433	7429	0	09
201405	00078	BM002	00369	8910039150	CG073	177144000901	S01	20110502	31	0	0	0	43183	04
201405	00078	BM002	00369	8910039150	CG073	177144000901	S02	20110502	31	0	0	43183	0	06
201405	00078	BM002	00387	8910039150	CL010	177150024602	D02	20120704	0	0	0	0	0	06
201405	00078	BM002	00387	8910039150	CL010	177150024602	D01	20120704	0	0	0	0	0	04
201405	00078	BM002	00387	8910039150	CL013	177150024901	S04	20120726	31	1631	714	5619	0	09
201405	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	31	1727	578	1764	0	09
201405	00078	BM002	00166	8910039150	CM003	177150022504	S02	20110508	0	0	0	0	0	12
201405	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	29	1185	561	1931	0	09
201405	00078	BM002	00369	8910039150	CS014	177170040001	S01	20110926	1	79	28	83	0	09
201405	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	1	36	16	16	0	09
201405	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	31	838	286	92	0	09
201405	00078	BM002	00386	8910039150	CW010	177150050302	S01	20140103	31	1546	611	233	0	09
201405	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
201405	00078	BM002	00386	8910039150	EE004	177150090802	S01	20080808	31	2084	5151	4743	0	09
201405	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
201405	00078	BM002	00386	8910039150	EE014	177154077002	S01	20061231	29	313	167	8218	0	09
201405	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	0	0	0	0	0	12
201405	00078	BM002	00386	8910039150	FF001	177140030901	S01	20090702	9	936	398	5611	0	09
201405	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	7	616	1894	0	0	08
201405	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	0	0	0	0	0	12
201405	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	28	291	141	7008	0	11
201405	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	29	456	247	4640	0	09
201405	00078	BM002	00386	8910039150	SC013	177150058803	S01	20070709	28	166	125	8740	0	09
201405	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	29	629	256	15887	0	09
201405	00078	BM002	00166	8910039150	SC022	177154104501	S01	20140208	0	0	0	0	0	04
201405	00078	BM002	00166	8910039150	SC022	177154104501	S02	20140208	0	0	0	0	0	06
201405	00078	BM002	00166	8910039150	SC024	177154105000	S03	20080712	29	293	121	28	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	22	604	380	3083	0	09
201405	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	22	1515	533	4662	0	09
201405	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	5	158	54	387	0	09
201405	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	31	1539	3103	2497	0	09
201405	00078	BM002	00390	8910039150	SG038	177144000601	S01	20081110	31	17021	4358	9849	0	09
201405	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	0	0	0	0	0	12
201405	00078	BM002	00386	8910039150	SJ024	177154068602	S02	20130826	9	1381	314	751	0	09
201406	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	30	1432	783	1631	0	09
201406	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
201406	00078	BM002	00595	8910039150	002	177150022402	S01	20090324	28	429	385	1032	0	09
201406	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
201406	00078	BM002	00369	8910039150	004	177140033902	S01	20120424	30	6889	2373	7536	0	09
201406	00078	BM002	00391	8910039150	005	177174096801	S01	20090823	0	0	0	0	0	13
201406	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	2	212	113	94	0	09
201406	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	30	505	370	1452	0	09
201406	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
201406	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	30	1213	958	19841	0	09
201406	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
201406	00078	BM002	00386	8910039150	018	177150079502	S01	20091210	0	0	0	0	0	13
201406	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	30	368	248	91	0	09
201406	00078	BM002	00386	8910039150	021	177154024102	S01	20130924	30	10510	5868	17232	0	09
201406	00078	BM002	00369	8910039150	023	177140032902	S01	20140526	17	3748	2221	875	0	09
201406	00078	BM002	00386	8910039150	023	177154068301	S02	20120824	30	3921	594	2427	0	09
201406	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	30	1353	1079	5128	0	09
201406	00078	BM002	00390	8910039150	026	177142000701	S02	20110719	30	1074	3405	9771	0	11
201406	00078	BM002	00369	8910039150	028	177140032803	S01	20111223	0	0	0	0	0	04
201406	00078	BM002	00369	8910039150	028	177140032803	S02	20111227	0	0	0	0	0	06
201406	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	30	2668	773	1860	0	09
201406	00078	BM002	00390	8910039150	039	177140033101	S02	20110717	30	266	686	1433	0	11
201406	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	2	225	154	254	0	09
201406	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	3	43	174	4629	0	11
201406	00078	BM002	00369	8910039150	075	177144001100	S02	20140217	28	18991	10277	181	0	09
201406	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	0	0	0	0	0	12
201406	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	28	7639	3349	1296	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	28	997	1059	320	0	09
201406	00078	BM002	00369	8910039150	079	177142016903	S01	20050301	0	0	0	0	0	13
201406	00078	BM002	00369	8910039150	083	177142022401	S02	20130302	0	0	0	0	0	06
201406	00078	BM002	00369	8910039150	084	177142022500	S01	20130302	0	0	0	0	0	04
201406	02375	ST021	00165	8910039150	093	177150069301	S01	20070428	30	1363	255	21879	0	08
201406	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	30	535	5235	7606	0	08
201406	02375	ST021	00165	8910039150	D014	177154042501	S05	20090903	0	0	0	0	0	12
201406	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	30	3056	9612	37739	0	09
201406	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	30	1499	3783	62783	0	08
201406	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	30	1927	1330	4603	0	08
201406	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
201406	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
201406	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	30	564	271	11387	0	09
201406	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	30	794	394	16210	0	09
201406	00078	BM002	00387	8910039150	S003	177150021603	S01	20111017	30	6081	3622	10404	0	09
201406	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	3	72	43	63	0	09
201406	00078	BM002	00387	8910039150	S007	177150021902	S01	20121028	30	3603	2290	110	0	09
201406	00078	BM002	00386	8910039150	S008	177150022001	S02	20110407	2	88	55	2992	0	09
201406	00078	BM002	00387	8910039150	S010	177150111703	S01	20111119	30	4401	2565	18760	0	09
201406	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	0	0	0	0	0	12
201406	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	0	0	0	0	0	12
201406	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
201406	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	30	297	645	1303	0	09
201406	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	30	1691	3738	6685	0	09
201406	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	30	1589	556	6613	0	09
201406	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	0	0	0	0	0	12
201406	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
201406	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	30	906	362	8036	0	09
201406	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
201406	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
201406	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	24	386	289	5251	0	09
201406	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
201406	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	30	1059	554	26948	0	09
201406	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	30	797	453	8090	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	30	907	691	14944	0	09
201406	00078	BM002	00390	8910039150	X009	177170031301	S01	20100123	30	2575	1605	5256	0	09
201406	00078	BM002	00390	8910039150	X010	177170032203	S01	20131102	24	166	159	1363	0	09
201406	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
201406	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
201406	00078	BM002	00390	8910039150	X014	177170033102	S02	20110618	30	827	580	7863	0	09
201406	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	30	143	164	150	0	09
201406	00078	BM002	00166	8910039150	CC004	177150023002	S01	20100401	30	1300	725	30	0	09
201406	00078	BM002	00166	8910039150	CC006	177150023203	S02	20140518	30	11818	13358	15595	0	09
201406	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	30	2320	1191	49993	0	09
201406	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	30	234	206	8263	0	09
201406	00078	BM002	00166	8910039150	CC015	177150022802	S03	20140324	5	337	3297	17	0	11
201406	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	0	0	0	0	0	12
201406	00078	BM002	00392	8910039150	CD006	177140035203	S01	20120607	0	0	0	0	0	15
201406	00078	BM002	00392	8910039150	CD006	177140035203	S02	20140621	8	8280	3621	118	0	09
201406	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
201406	00078	BM002	00387	8910039150	CG004	177140015201	S01	20131221	2	638	363	484	0	09
201406	00078	BM002	00369	8910039150	CG006	177140015402	S01	20121120	15	4451	2105	2510	0	09
201406	00078	BM002	00369	8910039150	CG073	177144000901	S02	20110502	30	0	0	41790	0	06
201406	00078	BM002	00369	8910039150	CG073	177144000901	S01	20110502	30	0	0	0	41790	04
201406	00078	BM002	00387	8910039150	CL010	177150024602	D02	20120704	0	0	0	0	0	06
201406	00078	BM002	00387	8910039150	CL010	177150024602	D01	20120704	0	0	0	0	0	04
201406	00078	BM002	00387	8910039150	CL013	177150024901	S04	20120726	2	101	61	378	0	09
201406	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	3	148	78	145	0	09
201406	00078	BM002	00166	8910039150	CM003	177150022504	S02	20110508	0	0	0	0	0	12
201406	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	27	1442	1039	1511	0	09
201406	00078	BM002	00369	8910039150	CS014	177170040001	S01	20110926	30	2692	1531	2845	0	09
201406	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	30	2260	1083	936	0	09
201406	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	30	932	453	100	0	09
201406	00078	BM002	00386	8910039150	CW010	177150050302	S01	20140103	30	733	510	59	0	09
201406	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
201406	00078	BM002	00386	8910039150	EE004	177150090802	S01	20080808	30	1925	3768	4534	0	09
201406	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
201406	00078	BM002	00386	8910039150	EE014	177154077002	S01	20061231	30	292	286	7679	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	0	0	0	0	0	12
201406	00078	BM002	00386	8910039150	FF001	177140030901	S01	20090702	30	2515	1649	5345	0	09
201406	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	30	4371	2687	195	0	09
201406	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	0	0	0	0	0	12
201406	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	29	325	295	6657	0	11
201406	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	30	948	243	6341	0	09
201406	00078	BM002	00386	8910039150	SC013	177150058803	S01	20070709	26	143	181	7550	0	09
201406	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	28	548	277	13749	0	09
201406	00078	BM002	00166	8910039150	SC022	177154104501	S01	20140208	0	0	0	0	0	04
201406	00078	BM002	00166	8910039150	SC022	177154104501	S02	20140208	0	0	0	0	0	06
201406	00078	BM002	00166	8910039150	SC024	177154105000	S03	20080712	16	153	116	16	0	09
201406	00078	BM002	00166	8910039150	SC024	177154105000	S04	20140618	10	2224	3342	2150	0	09
201406	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	30	934	247	2853	0	09
201406	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	30	2205	1267	5413	0	09
201406	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	30	1371	640	2026	0	09
201406	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	30	1024	1915	1609	0	09
201406	00078	BM002	00390	8910039150	SG038	177144000601	S01	20081110	30	18192	1782	8286	0	09
201406	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	0	0	0	0	0	12
201406	00078	BM002	00386	8910039150	SJ024	177154068602	S02	20130826	24	2656	808	1414	0	09
201407	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	27	1170	669	1396	0	09
201407	00078	BM002	00595	8910039150	002	177150022402	S01	20090324	27	367	256	971	0	09
201407	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
201407	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
201407	00078	BM002	00369	8910039150	004	177140033902	S01	20120424	27	4344	1239	3507	0	09
201407	00078	BM002	00391	8910039150	005	177174096801	S01	20090823	0	0	0	0	0	13
201407	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	11	1131	459	411	0	09
201407	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	21	248	177	690	0	09
201407	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
201407	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	27	1080	300	19401	0	09
201407	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
201407	00078	BM002	00386	8910039150	018	177150079502	S01	20091210	0	0	0	0	0	13
201407	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	27	537	276	555	0	09
201407	00078	BM002	00386	8910039150	021	177154024102	S01	20130924	27	4949	2401	14886	0	09
201407	00078	BM002	00386	8910039150	023	177154068301	S02	20120824	20	3021	1188	1627	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	00078	BM002	00369	8910039150	023	177140032902	S01	20140526	23	2744	1108	501	0	09
201407	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	27	1130	694	4619	0	09
201407	00078	BM002	00390	8910039150	026	177142000701	S02	20110719	27	778	694	7809	0	11
201407	00078	BM002	00369	8910039150	028	177140032803	S01	20111223	0	0	0	0	0	04
201407	00078	BM002	00369	8910039150	028	177140032803	S02	20111227	0	0	0	0	0	06
201407	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	27	2446	329	1786	0	09
201407	00078	BM002	00390	8910039150	039	177140033101	S02	20110717	27	286	209	1822	0	11
201407	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	11	611	379	1262	0	09
201407	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	0	0	0	0	0	13
201407	00078	BM002	00369	8910039150	075	177144001100	S02	20140217	24	14021	8967	145	0	09
201407	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	24	5650	2517	1264	0	09
201407	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	5	187	228	64	0	09
201407	00078	BM002	00369	8910039150	079	177142016903	S01	20050301	0	0	0	0	0	13
201407	00078	BM002	00369	8910039150	083	177142022401	S02	20130302	0	0	0	0	0	06
201407	00078	BM002	00369	8910039150	084	177142022500	S01	20130302	0	0	0	0	0	04
201407	02375	ST021	00165	8910039150	093	177150069301	S01	20070428	31	1395	257	22555	0	08
201407	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	31	586	5928	8203	0	08
201407	02375	ST021	00165	8910039150	D014	177154042501	S05	20090903	0	0	0	0	0	12
201407	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	31	3439	9082	38789	0	09
201407	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	31	1612	3762	68844	0	08
201407	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	31	1980	1371	4752	0	08
201407	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
201407	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
201407	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	27	414	213	9250	0	09
201407	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	27	618	289	13665	0	09
201407	00078	BM002	00387	8910039150	S003	177150021603	S01	20111017	27	6457	3043	12352	0	09
201407	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	0	0	0	0	0	12
201407	00078	BM002	00387	8910039150	S007	177150021902	S01	20121028	27	3757	1951	148	0	09
201407	00078	BM002	00386	8910039150	S008	177150022001	S02	20110407	9	409	237	12448	0	09
201407	00078	BM002	00387	8910039150	S010	177150111703	S01	20111119	23	4111	2035	18424	0	09
201407	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	0	0	0	0	0	12
201407	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	0	0	0	0	0	12
201407	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
201407	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	27	331	470	1076	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	27	1542	2455	5666	0	09
201407	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	27	1342	358	5718	0	09
201407	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	0	0	0	0	0	12
201407	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
201407	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	27	752	490	7147	0	09
201407	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
201407	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
201407	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	11	91	56	971	0	09
201407	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
201407	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	27	631	578	22667	0	09
201407	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	27	518	311	8332	0	09
201407	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	27	585	295	10571	0	09
201407	00078	BM002	00390	8910039150	X009	177170031301	S01	20100123	27	1511	640	3982	0	09
201407	00078	BM002	00390	8910039150	X010	177170032203	S02	20140722	4	111	58	1408	0	09
201407	00078	BM002	00390	8910039150	X010	177170032203	S01	20131102	11	17	32	440	0	09
201407	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
201407	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
201407	00078	BM002	00390	8910039150	X014	177170033102	S02	20110618	27	662	277	6925	0	09
201407	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	21	1127	681	2325	0	09
201407	00078	BM002	00166	8910039150	CC004	177150023002	S01	20100401	19	291	166	11	0	09
201407	00078	BM002	00166	8910039150	CC006	177150023203	S02	20140518	28	6295	7029	10828	0	09
201407	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	27	2151	1135	47211	0	09
201407	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	19	185	82	6924	0	09
201407	00078	BM002	00166	8910039150	CC015	177150022802	S03	20140324	0	0	0	0	0	13
201407	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	0	0	0	0	0	12
201407	00078	BM002	00392	8910039150	CD006	177140035203	S02	20140621	27	32806	9136	363	0	09
201407	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
201407	00078	BM002	00387	8910039150	CG004	177140015201	S01	20131221	11	2884	2390	1926	0	09
201407	00078	BM002	00369	8910039150	CG006	177140015402	S01	20121120	27	7789	2880	5140	0	09
201407	00078	BM002	00369	8910039150	CG073	177144000901	S02	20110502	31	0	0	23985	0	06
201407	00078	BM002	00369	8910039150	CG073	177144000901	S01	20110502	31	0	0	0	23985	04
201407	00078	BM002	00387	8910039150	CL010	177150024602	D01	20120704	0	0	0	0	0	04
201407	00078	BM002	00387	8910039150	CL010	177150024602	D02	20120704	0	0	0	0	0	06
201407	00078	BM002	00387	8910039150	CL013	177150024901	S04	20120726	0	0	0	0	0	15

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	00078	BM002	00387	8910039150	CL013	177150024901	S05	20140719	7	2520	6150	89	0	08
201407	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	9	1376	807	344	0	09
201407	00078	BM002	00166	8910039150	CM003	177150022504	S02	20110508	0	0	0	0	0	12
201407	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	27	1166	623	1741	0	09
201407	00078	BM002	00369	8910039150	CS014	177170040001	S01	20110926	27	2246	952	2799	0	09
201407	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	27	1706	853	772	0	09
201407	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	27	918	360	107	0	09
201407	00078	BM002	00386	8910039150	CW010	177150050302	S02	20140723	4	2467	1005	96	0	09
201407	00078	BM002	00386	8910039150	CW010	177150050302	S01	20140103	18	90	96	0	0	09
201407	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
201407	00078	BM002	00386	8910039150	EE004	177150090802	S01	20080808	27	1428	620	4373	0	09
201407	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
201407	00078	BM002	00386	8910039150	EE014	177154077002	S01	20061231	19	172	126	5034	0	09
201407	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	0	0	0	0	0	12
201407	00078	BM002	00386	8910039150	FF001	177140030901	S01	20090702	27	2498	1386	5601	0	09
201407	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	28	4953	2215	222	0	09
201407	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	0	0	0	0	0	12
201407	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	21	181	145	4817	0	11
201407	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	27	770	277	6360	0	09
201407	00078	BM002	00386	8910039150	SC013	177150058803	S01	20070709	18	124	88	4849	0	09
201407	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	27	602	309	16714	0	09
201407	00078	BM002	00166	8910039150	SC022	177154104501	S01	20140208	0	0	0	0	0	04
201407	00078	BM002	00166	8910039150	SC022	177154104501	S02	20140208	0	0	0	0	0	06
201407	00078	BM002	00166	8910039150	SC024	177154105000	S04	20140618	26	3225	2070	5831	0	09
201407	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	27	1587	223	1490	0	09
201407	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	27	2196	1124	3772	0	09
201407	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	27	1698	587	1389	0	09
201407	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	27	1189	556	1963	0	09
201407	00078	BM002	00390	8910039150	SG038	177144000601	S01	20081110	28	13670	945	7938	0	09
201407	00078	BM002	00386	8910039150	SJ024	177154068602	S02	20130826	19	719	366	15	0	09
201408	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	29	1173	501	1359	0	09
201408	00078	BM002	00595	8910039150	002	177150022402	S01	20090324	26	390	199	1005	0	09
201408	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
201408	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	00078	BM002	00369	8910039150	004	177140033902	S01	20120424	29	3755	1221	7000	0	09
201408	00078	BM002	00391	8910039150	005	177174096801	S01	20090823	0	0	0	0	0	13
201408	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	29	2881	857	846	0	09
201408	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	19	210	80	651	0	09
201408	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
201408	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	27	1142	347	19975	0	09
201408	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
201408	00078	BM002	00386	8910039150	018	177150079502	S01	20091210	0	0	0	0	0	13
201408	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	28	627	247	697	0	09
201408	00078	BM002	00386	8910039150	021	177154024102	S01	20130924	16	2400	751	8100	0	09
201408	00078	BM002	00386	8910039150	023	177154068301	S02	20120824	29	3165	648	2758	0	09
201408	00078	BM002	00369	8910039150	023	177140032902	S01	20140526	20	807	356	130	0	09
201408	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	29	1161	421	4623	0	09
201408	00078	BM002	00390	8910039150	026	177142000701	S02	20110719	26	775	371	7876	0	11
201408	00078	BM002	00369	8910039150	028	177140032803	S02	20111227	0	0	0	0	0	06
201408	00078	BM002	00369	8910039150	028	177140032803	S01	20111223	0	0	0	0	0	04
201408	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	29	2630	510	1946	0	09
201408	00078	BM002	00390	8910039150	039	177140033101	S02	20110717	29	303	142	2013	0	11
201408	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	29	1890	1127	5420	0	09
201408	00078	BM002	00369	8910039150	072	177144000802	S01	20140725	22	4680	1145	6251	0	09
201408	00078	BM002	00369	8910039150	075	177144001100	S02	20140217	24	14155	8452	142	0	09
201408	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	22	3319	750	496	0	09
201408	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	13	515	248	186	0	09
201408	00078	BM002	00369	8910039150	079	177142016903	S01	20050301	0	0	0	0	0	13
201408	00078	BM002	00369	8910039150	083	177142022401	S02	20130302	0	0	0	0	0	06
201408	00078	BM002	00369	8910039150	084	177142022500	S01	20130302	0	0	0	0	0	04
201408	02375	ST021	00165	8910039150	093	177150069301	S01	20070428	31	1307	157	22333	0	08
201408	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	31	517	5769	8034	0	08
201408	02375	ST021	00165	8910039150	D014	177154042501	S05	20090903	0	0	0	0	0	12
201408	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	31	4058	8928	43432	0	09
201408	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	31	1449	3076	67673	0	08
201408	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	31	1861	1416	4820	0	08
201408	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
201408	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	14	141	160	3604	0	09
201408	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	29	538	201	11419	0	09
201408	00078	BM002	00387	8910039150	S003	177150021603	S01	20111017	29	6916	2163	13674	0	09
201408	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	18	327	234	359	0	09
201408	00078	BM002	00387	8910039150	S007	177150021902	S01	20121028	29	3560	706	226	0	09
201408	00078	BM002	00386	8910039150	S008	177150022001	S02	20110407	28	1697	1150	35921	0	09
201408	00078	BM002	00387	8910039150	S010	177150111703	S01	20111119	29	6012	2723	23322	0	09
201408	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	0	0	0	0	0	12
201408	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	0	0	0	0	0	12
201408	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
201408	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	29	626	513	910	0	09
201408	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	29	2380	776	5901	0	09
201408	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	29	1804	315	6318	0	09
201408	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	0	0	0	0	0	12
201408	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
201408	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	29	769	254	7662	0	09
201408	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
201408	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
201408	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	18	202	114	2665	0	09
201408	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
201408	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	29	630	474	23359	0	09
201408	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	29	848	641	10849	0	09
201408	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	1	23	9	395	0	09
201408	00078	BM002	00390	8910039150	X009	177170031301	S01	20100123	29	1688	456	4515	0	09
201408	00078	BM002	00390	8910039150	X010	177170032203	S02	20140722	29	641	324	8349	0	09
201408	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
201408	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
201408	00078	BM002	00390	8910039150	X014	177170033102	S02	20110618	29	640	263	6520	0	09
201408	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	25	728	304	1703	0	09
201408	00078	BM002	00166	8910039150	CC004	177150023002	S01	20100401	21	517	167	20	0	09
201408	00078	BM002	00166	8910039150	CC006	177150023203	S02	20140518	28	4763	2734	7952	0	09
201408	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	28	2222	1073	47219	0	09
201408	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	14	114	65	4469	0	09
201408	00078	BM002	00166	8910039150	CC015	177150022802	S03	20140324	24	2910	3682	75	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	0	0	0	0	0	12
201408	00078	BM002	00392	8910039150	CD006	177140035203	S02	20140621	29	32857	10560	359	0	09
201408	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
201408	00078	BM002	00387	8910039150	CG004	177140015201	S01	20131221	29	9079	4015	5240	0	09
201408	00078	BM002	00369	8910039150	CG006	177140015402	S01	20121120	29	10884	2505	5970	0	09
201408	00078	BM002	00369	8910039150	CG073	177144000901	S02	20110502	31	0	0	22661	0	06
201408	00078	BM002	00369	8910039150	CG073	177144000901	S01	20110502	31	0	0	0	22661	04
201408	00078	BM002	00387	8910039150	CL010	177150024602	D01	20120704	0	0	0	0	0	04
201408	00078	BM002	00387	8910039150	CL010	177150024602	D02	20120704	0	0	0	0	0	06
201408	00078	BM002	00387	8910039150	CL013	177150024901	S05	20140719	28	9791	20169	279	0	09
201408	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	28	4766	1423	585	0	09
201408	00078	BM002	00166	8910039150	CM003	177150022504	S02	20110508	0	0	0	0	0	12
201408	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	26	944	376	1433	0	09
201408	00078	BM002	00369	8910039150	CS014	177170040001	S01	20110926	29	2251	566	3200	0	09
201408	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	29	1280	767	573	0	09
201408	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	29	1184	381	131	0	09
201408	00078	BM002	00386	8910039150	CW010	177150050302	S02	20140723	29	18043	2412	1326	0	09
201408	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
201408	00078	BM002	00386	8910039150	EE004	177150090802	S01	20080808	29	1567	618	4281	0	09
201408	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
201408	00078	BM002	00386	8910039150	EE014	177154077002	S01	20061231	16	139	55	3898	0	09
201408	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	0	0	0	0	0	12
201408	00078	BM002	00386	8910039150	FF001	177140030901	S01	20090702	29	1414	708	4929	0	09
201408	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	29	5880	2144	137	0	09
201408	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	0	0	0	0	0	12
201408	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	2	8	4	264	0	11
201408	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	24	532	258	4288	0	09
201408	00078	BM002	00386	8910039150	SC013	177150058803	S01	20070709	2	13	4	333	0	09
201408	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	16	369	155	9990	0	09
201408	00078	BM002	00166	8910039150	SC022	177154104501	S01	20140208	0	0	0	0	0	04
201408	00078	BM002	00166	8910039150	SC022	177154104501	S02	20140208	0	0	0	0	0	06
201408	00078	BM002	00166	8910039150	SC024	177154105000	S04	20140618	3	532	355	1383	0	09
201408	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	29	2411	754	1554	0	09
201408	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	29	1850	675	3989	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	29	1582	503	1405	0	09
201408	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	29	1172	440	1960	0	09
201408	00078	BM002	00390	8910039150	SG038	177144000601	S01	20081110	29	13126	1198	7863	0	09
201408	00078	BM002	00386	8910039150	SJ022	177154068202	S01	20140710	5	319	621	17	0	09
201408	00078	BM002	00386	8910039150	SJ024	177154068602	S02	20130826	26	2073	245	49	0	09
201409	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	26	943	441	1240	0	09
201409	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
201409	00078	BM002	00595	8910039150	002	177150022402	S01	20090324	26	471	284	1430	0	09
201409	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
201409	00078	BM002	00369	8910039150	004	177140033902	S01	20120424	28	3135	1255	6846	0	09
201409	00078	BM002	00391	8910039150	005	177174096801	S01	20090823	0	0	0	0	0	13
201409	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	27	1852	550	580	0	09
201409	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	20	188	69	755	0	09
201409	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
201409	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	26	1025	313	19719	0	09
201409	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
201409	00078	BM002	00386	8910039150	018	177150079502	S01	20091210	0	0	0	0	0	13
201409	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	26	424	261	516	0	09
201409	00078	BM002	00386	8910039150	021	177154024102	S01	20130924	27	3756	1665	13144	0	09
201409	00078	BM002	00386	8910039150	023	177154068301	S02	20120824	27	2208	319	2578	0	09
201409	00078	BM002	00369	8910039150	023	177140032902	S01	20140526	30	841	537	108	0	09
201409	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	28	1430	496	6215	0	09
201409	00078	BM002	00390	8910039150	026	177142000701	S02	20110719	27	1002	541	10904	0	11
201409	00078	BM002	00369	8910039150	028	177140032803	S01	20111223	0	0	0	0	0	04
201409	00078	BM002	00369	8910039150	028	177140032803	S02	20111227	0	0	0	0	0	06
201409	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	30	2739	816	2180	0	09
201409	00078	BM002	00390	8910039150	039	177140033101	S02	20110717	30	311	200	2143	0	11
201409	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	27	2154	4820	6786	0	09
201409	00078	BM002	00369	8910039150	072	177144000802	S01	20140725	27	2590	1475	8029	0	09
201409	00078	BM002	00369	8910039150	075	177144001100	S02	20140217	30	15664	2901	614	0	09
201409	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	30	4001	472	506	0	09
201409	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	28	928	419	346	0	09
201409	00078	BM002	00369	8910039150	079	177142016903	S01	20050301	0	0	0	0	0	13
201409	00078	BM002	00369	8910039150	083	177142022401	S02	20130302	30	0	0	21510	0	06

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	00078	BM002	00369	8910039150	084	177142022500	S01	20130302	0	0	0	0	0	04
201409	02375	ST021	00165	8910039150	093	177150069301	S01	20070428	30	1300	149	21258	0	08
201409	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	30	498	6042	7949	0	08
201409	02375	ST021	00165	8910039150	D014	177154042501	S05	20090903	0	0	0	0	0	12
201409	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	30	4442	12664	47752	0	09
201409	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	30	1368	4223	50704	0	08
201409	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	30	1823	1535	4790	0	08
201409	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
201409	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
201409	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	23	223	347	6595	0	09
201409	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	24	308	200	7216	0	09
201409	00078	BM002	00387	8910039150	S003	177150021603	S01	20111017	27	5639	2556	11423	0	09
201409	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	27	233	371	284	0	09
201409	00078	BM002	00387	8910039150	S007	177150021902	S01	20121028	27	2583	971	232	0	09
201409	00078	BM002	00386	8910039150	S008	177150022001	S02	20110407	26	1640	1004	31441	0	09
201409	00078	BM002	00387	8910039150	S010	177150111703	S01	20111119	27	4751	2169	22854	0	09
201409	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	0	0	0	0	0	12
201409	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	0	0	0	0	0	12
201409	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
201409	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	27	241	227	259	0	09
201409	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	27	956	486	2371	0	09
201409	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	27	636	272	1543	0	09
201409	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	0	0	0	0	0	12
201409	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
201409	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	22	613	384	6819	0	09
201409	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
201409	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
201409	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	10	157	141	2459	0	09
201409	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
201409	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	22	532	344	21311	0	09
201409	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	22	839	524	9656	0	09
201409	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	9	211	271	4113	0	09
201409	00078	BM002	00390	8910039150	X009	177170031301	S01	20100123	22	1370	351	4297	0	09
201409	00078	BM002	00390	8910039150	X010	177170032203	S02	20140722	22	435	391	6211	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
201409	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
201409	00078	BM002	00390	8910039150	X014	177170033102	S02	20110618	22	428	418	4759	0	09
201409	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	26	597	369	1541	0	09
201409	00078	BM002	00166	8910039150	CC004	177150023002	S01	20100401	26	664	240	24	0	09
201409	00078	BM002	00166	8910039150	CC006	177150023203	S02	20140518	27	3995	1891	7302	0	09
201409	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	27	1809	1078	43961	0	09
201409	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	24	166	114	7101	0	09
201409	00078	BM002	00166	8910039150	CC015	177150022802	S03	20140324	27	2089	3331	66	0	11
201409	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	0	0	0	0	0	15
201409	00078	BM002	00392	8910039150	CD003	177140033801	S02	20140930	0	0	0	0	0	12
201409	00078	BM002	00392	8910039150	CD006	177140035203	S02	20140621	27	19068	7516	4898	0	09
201409	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
201409	00078	BM002	00387	8910039150	CG004	177140015201	S01	20131221	27	6488	3529	5444	0	09
201409	00078	BM002	00369	8910039150	CG006	177140015402	S01	20121120	27	7404	2719	4005	0	09
201409	00078	BM002	00369	8910039150	CG073	177144000901	S02	20110502	30	0	0	21930	0	06
201409	00078	BM002	00369	8910039150	CG073	177144000901	S01	20110502	30	0	0	0	21930	04
201409	00078	BM002	00387	8910039150	CL010	177150024602	D02	20120704	0	0	0	0	0	06
201409	00078	BM002	00387	8910039150	CL010	177150024602	D01	20120704	0	0	0	0	0	04
201409	00078	BM002	00386	8910039150	CL012	177150024802	S01	20140902	15	8782	44366	842	0	08
201409	00078	BM002	00387	8910039150	CL013	177150024901	S05	20140719	27	5412	15891	160	0	09
201409	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	26	2627	310	357	0	09
201409	00078	BM002	00166	8910039150	CM003	177150022504	S02	20110508	0	0	0	0	0	12
201409	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	27	1116	1513	1582	0	09
201409	00078	BM002	00369	8910039150	CS014	177170040001	S01	20110926	28	1268	316	2871	0	09
201409	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	28	1730	599	894	0	09
201409	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	24	844	311	147	0	09
201409	00078	BM002	00386	8910039150	CW010	177150050302	S02	20140723	27	11398	3038	1243	0	09
201409	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
201409	00078	BM002	00386	8910039150	EE004	177150090802	S01	20080808	27	1377	714	3888	0	09
201409	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
201409	00078	BM002	00386	8910039150	EE014	177154077002	S01	20061231	20	177	89	5262	0	09
201409	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	0	0	0	0	0	12
201409	00078	BM002	00386	8910039150	FF001	177140030901	S01	20090702	27	1279	635	3934	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	27	4637	2184	70	0	09
201409	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	0	0	0	0	0	12
201409	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	21	74	88	4033	0	11
201409	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	26	494	260	4922	0	09
201409	00078	BM002	00386	8910039150	SC013	177150058803	S01	20070709	21	317	140	6461	0	09
201409	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	26	640	182	18754	0	09
201409	00078	BM002	00166	8910039150	SC022	177154104501	S02	20140208	0	0	0	0	0	06
201409	00078	BM002	00166	8910039150	SC022	177154104501	S01	20140208	0	0	0	0	0	04
201409	00078	BM002	00166	8910039150	SC024	177154105000	S04	20140618	27	2218	1398	9052	0	09
201409	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	27	2224	976	1440	0	09
201409	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	27	1457	643	3741	0	09
201409	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	26	1161	490	1176	0	09
201409	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	30	820	1027	1485	0	09
201409	00078	BM002	00390	8910039150	SG038	177144000601	S01	20081110	30	13575	3360	8715	0	09
201409	00078	BM002	00386	8910039150	SJ022	177154068202	S01	20140710	0	0	0	0	0	12
201409	00078	BM002	00386	8910039150	SJ024	177154068602	S02	20130826	27	2911	779	77	0	09
201410	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	14	368	169	515	0	09
201410	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
201410	00078	BM002	00595	8910039150	002	177150022402	S01	20090324	4	82	46	240	0	09
201410	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
201410	00078	BM002	00369	8910039150	004	177140033902	S01	20120424	31	3632	957	7912	0	09
201410	00078	BM002	00391	8910039150	005	177174096801	S01	20090823	0	0	0	0	0	13
201410	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	31	2622	457	790	0	09
201410	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	13	200	116	734	0	09
201410	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
201410	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	24	954	248	18863	0	09
201410	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
201410	00078	BM002	00386	8910039150	018	177150079502	S01	20091210	0	0	0	0	0	13
201410	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	13	60	124	70	0	09
201410	00078	BM002	00386	8910039150	021	177154024102	S01	20130924	31	4578	1850	16643	0	09
201410	00078	BM002	00386	8910039150	023	177154068301	S02	20120824	31	2066	618	2511	0	09
201410	00078	BM002	00369	8910039150	023	177140032902	S01	20140526	31	368	601	44	0	09
201410	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	31	1416	399	6465	0	09
201410	00078	BM002	00390	8910039150	026	177142000701	S02	20110719	31	1089	772	12218	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	00078	BM002	00369	8910039150	028	177140032803	S01	20111223	0	0	0	0	0	04
201410	00078	BM002	00369	8910039150	028	177140032803	S02	20111227	0	0	0	0	0	06
201410	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	31	2638	976	2406	0	09
201410	00078	BM002	00390	8910039150	039	177140033101	S02	20110717	31	316	266	2235	0	11
201410	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	31	3297	4890	7697	0	09
201410	00078	BM002	00369	8910039150	072	177144000802	S01	20140725	31	2668	799	17171	0	09
201410	00078	BM002	00369	8910039150	075	177144001100	S02	20140217	29	19828	5540	1544	0	09
201410	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	29	3494	424	450	0	09
201410	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	11	356	242	132	0	09
201410	00078	BM002	00369	8910039150	079	177142016903	S01	20050301	0	0	0	0	0	13
201410	00078	BM002	00369	8910039150	083	177142022401	S02	20130302	31	0	0	22227	0	06
201410	00078	BM002	00369	8910039150	084	177142022500	S01	20130302	0	0	0	0	0	04
201410	02375	ST021	00165	8910039150	093	177150069301	S01	20070428	31	1353	151	21405	0	08
201410	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	29	498	15175	7539	0	08
201410	02375	ST021	00165	8910039150	D014	177154042501	S05	20090903	0	0	0	0	0	12
201410	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	31	2548	3796	35925	0	09
201410	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	31	3089	5271	67868	0	08
201410	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	31	1981	1068	4937	0	08
201410	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
201410	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
201410	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	31	353	270	10209	0	09
201410	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	31	364	286	8186	0	09
201410	00078	BM002	00387	8910039150	S003	177150021603	S01	20111017	31	3591	1563	15084	0	09
201410	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	19	74	125	87	0	09
201410	00078	BM002	00387	8910039150	S007	177150021902	S01	20121028	31	3759	1810	358	0	09
201410	00078	BM002	00386	8910039150	S008	177150022001	S02	20110407	31	2249	896	41790	0	09
201410	00078	BM002	00387	8910039150	S010	177150111703	S01	20111119	31	5884	2189	29861	0	09
201410	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	0	0	0	0	0	12
201410	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	0	0	0	0	0	12
201410	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
201410	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	31	247	167	152	0	09
201410	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	31	801	453	1900	0	09
201410	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	31	540	302	906	0	09
201410	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
201410	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	31	699	258	7519	0	09
201410	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
201410	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
201410	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	31	1167	521	15909	0	09
201410	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
201410	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	31	660	333	25512	0	09
201410	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	31	676	287	7278	0	09
201410	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	31	369	476	7067	0	09
201410	00078	BM002	00390	8910039150	X009	177170031301	S01	20100123	31	1657	448	5505	0	09
201410	00078	BM002	00390	8910039150	X010	177170032203	S02	20140722	31	772	307	10540	0	09
201410	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
201410	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
201410	00078	BM002	00390	8910039150	X014	177170033102	S02	20110618	31	769	527	8232	0	09
201410	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	13	402	215	920	0	09
201410	00078	BM002	00166	8910039150	CC004	177150023002	S01	20100401	13	368	24	13	0	09
201410	00078	BM002	00166	8910039150	CC006	177150023203	S02	20140518	31	4955	3835	8764	0	09
201410	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	31	1971	983	56083	0	09
201410	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	13	74	36	2982	0	09
201410	00078	BM002	00166	8910039150	CC015	177150022802	S03	20140324	31	2029	1647	108	0	11
201410	00078	BM002	00392	8910039150	CD003	177140033801	S02	20140930	3	1246	104	28	0	09
201410	00078	BM002	00392	8910039150	CD006	177140035203	S02	20140621	31	16134	4703	7850	0	09
201410	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
201410	00078	BM002	00387	8910039150	CG004	177140015201	S01	20131221	31	6191	3033	7512	0	09
201410	00078	BM002	00369	8910039150	CG006	177140015402	S01	20121120	31	8758	3593	4160	0	09
201410	00078	BM002	00369	8910039150	CG073	177144000901	S01	20110502	31	0	0	0	22661	04
201410	00078	BM002	00369	8910039150	CG073	177144000901	S02	20110502	31	0	0	22661	0	06
201410	00078	BM002	00387	8910039150	CL010	177150024602	D02	20120704	0	0	0	0	0	06
201410	00078	BM002	00387	8910039150	CL010	177150024602	D01	20120704	0	0	0	0	0	04
201410	00078	BM002	00386	8910039150	CL012	177150024802	S01	20140902	31	17254	93787	1514	0	08
201410	00078	BM002	00387	8910039150	CL013	177150024901	S05	20140719	30	6452	11999	390	0	09
201410	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	31	2147	346	343	0	09
201410	00078	BM002	00166	8910039150	CM003	177150022504	S02	20110508	0	0	0	0	0	12
201410	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	4	238	416	328	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	00078	BM002	00369	8910039150	CS014	177170040001	S01	20110926	31	1524	281	3327	0	09
201410	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	31	2068	570	1364	0	09
201410	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	29	1933	883	122	0	09
201410	00078	BM002	00386	8910039150	CW010	177150050302	S02	20140723	31	13884	932	2494	0	09
201410	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
201410	00078	BM002	00386	8910039150	EE004	177150090802	S01	20080808	31	906	391	2486	0	09
201410	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
201410	00078	BM002	00386	8910039150	EE014	177154077002	S01	20061231	13	102	75	2920	0	09
201410	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	0	0	0	0	0	12
201410	00078	BM002	00386	8910039150	FF001	177140030901	S01	20090702	31	1914	1037	4796	0	09
201410	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	31	5655	2325	71	0	09
201410	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	0	0	0	0	0	12
201410	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	12	74	70	4379	0	11
201410	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	13	260	110	2792	0	09
201410	00078	BM002	00386	8910039150	SC013	177150058803	S01	20070709	13	226	95	4161	0	09
201410	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	13	342	108	9685	0	09
201410	00078	BM002	00166	8910039150	SC022	177154104501	S01	20140208	0	0	0	0	0	04
201410	00078	BM002	00166	8910039150	SC022	177154104501	S02	20140208	0	0	0	0	0	06
201410	00078	BM002	00166	8910039150	SC024	177154105000	S04	20140618	31	2892	1368	11778	0	09
201410	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	29	1787	531	1470	0	09
201410	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	31	1419	569	3765	0	09
201410	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	21	1193	424	1299	0	09
201410	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	31	844	1702	1582	0	09
201410	00078	BM002	00390	8910039150	SG038	177144000601	S01	20081110	31	12697	3874	8746	0	09
201410	00078	BM002	00386	8910039150	SJ022	177154068202	S02	20141012	18	2383	1376	136	0	09
201410	00078	BM002	00386	8910039150	SJ022	177154068202	S01	20140710	0	0	0	0	0	15
201410	00078	BM002	00386	8910039150	SJ024	177154068602	S02	20130826	31	3374	1249	57	0	09
201411	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	30	848	326	1072	0	09
201411	00078	BM002	00595	8910039150	002	177150022402	S01	20090324	1	22	10	60	0	09
201411	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
201411	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
201411	00078	BM002	00369	8910039150	004	177140033902	S01	20120424	29	3795	819	7625	0	09
201411	00078	BM002	00391	8910039150	005	177174096801	S01	20090823	0	0	0	0	0	13
201411	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	30	2752	372	800	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	30	486	237	1614	0	09
201411	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
201411	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	29	844	310	21701	0	09
201411	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
201411	00078	BM002	00386	8910039150	018	177150079502	S01	20091210	0	0	0	0	0	13
201411	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	25	198	164	215	0	09
201411	00078	BM002	00386	8910039150	021	177154024102	S01	20130924	30	6940	1363	19359	0	09
201411	00078	BM002	00369	8910039150	023	177140032902	S01	20140526	26	395	301	48	0	09
201411	00078	BM002	00386	8910039150	023	177154068301	S02	20120824	30	1835	694	2148	0	09
201411	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	29	1209	276	5691	0	09
201411	00078	BM002	00390	8910039150	026	177142000701	S02	20110719	30	790	499	8901	0	11
201411	00078	BM002	00369	8910039150	028	177140032803	S01	20111223	0	0	0	0	0	04
201411	00078	BM002	00369	8910039150	028	177140032803	S02	20111227	0	0	0	0	0	06
201411	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	30	1683	696	3161	0	09
201411	00078	BM002	00390	8910039150	039	177140033101	S02	20110717	30	332	209	2334	0	11
201411	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	30	3691	1344	5986	0	09
201411	00078	BM002	00369	8910039150	072	177144000802	S01	20140725	30	2238	625	19357	0	09
201411	00078	BM002	00369	8910039150	075	177144001100	S02	20140217	25	10169	1072	789	0	09
201411	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	25	2700	498	371	0	09
201411	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	0	0	0	0	0	15
201411	00078	BM002	00369	8910039150	079	177142016903	S01	20050301	0	0	0	0	0	13
201411	00078	BM002	00369	8910039150	083	177142022401	S02	20130302	30	0	0	21510	0	06
201411	00078	BM002	00369	8910039150	084	177142022500	S01	20130302	30	0	0	0	4590	04
201411	02375	ST021	00165	8910039150	093	177150069301	S01	20070428	30	1375	123	20709	0	08
201411	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	28	460	17472	6820	0	08
201411	02375	ST021	00165	8910039150	D014	177154042501	S05	20090903	0	0	0	0	0	12
201411	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	28	2188	3799	30463	0	09
201411	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	28	2856	573	62683	0	08
201411	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	28	1682	1036	4104	0	08
201411	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
201411	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
201411	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	30	332	128	8909	0	09
201411	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	30	456	137	9232	0	09
201411	00078	BM002	00387	8910039150	S003	177150021603	S01	20111017	30	3933	1648	14566	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	30	147	137	164	0	09
201411	00078	BM002	00387	8910039150	S007	177150021902	S01	20121028	30	3827	1526	353	0	09
201411	00078	BM002	00386	8910039150	S008	177150022001	S02	20110407	30	2394	850	40960	0	09
201411	00078	BM002	00387	8910039150	S010	177150111703	S01	20111119	30	6093	1921	30674	0	09
201411	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	0	0	0	0	0	12
201411	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	0	0	0	0	0	12
201411	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
201411	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	30	704	250	527	0	09
201411	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	30	1005	457	3418	0	09
201411	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	30	733	305	3183	0	09
201411	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	0	0	0	0	0	12
201411	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
201411	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	28	739	294	7309	0	09
201411	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
201411	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
201411	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	28	906	359	10909	0	09
201411	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
201411	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	28	578	245	20646	0	09
201411	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	28	692	278	7488	0	09
201411	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	28	238	225	4295	0	09
201411	00078	BM002	00390	8910039150	X009	177170031301	S01	20100123	28	1214	323	3923	0	09
201411	00078	BM002	00390	8910039150	X010	177170032203	S02	20140722	27	751	114	9387	0	09
201411	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12
201411	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
201411	00078	BM002	00390	8910039150	X014	177170033102	S02	20110618	27	688	242	6747	0	09
201411	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	30	948	373	2171	0	09
201411	00078	BM002	00166	8910039150	CC004	177150023002	S01	20100401	30	1513	346	30	0	09
201411	00078	BM002	00166	8910039150	CC006	177150023203	S02	20140518	30	5478	3583	8933	0	09
201411	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	30	1853	697	48585	0	09
201411	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	26	199	101	6149	0	09
201411	00078	BM002	00166	8910039150	CC015	177150022802	S03	20140324	30	2146	1580	116	0	11
201411	00078	BM002	00392	8910039150	CD003	177140033801	S02	20140930	14	531	104	67	0	09
201411	00078	BM002	00392	8910039150	CD006	177140035203	S02	20140621	30	11767	2614	7715	0	09
201411	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	15

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	00078	BM002	00387	8910039150	CG004	177140015201	S01	20131221	30	5564	2181	6860	0	09
201411	00078	BM002	00369	8910039150	CG006	177140015402	S01	20121120	30	7725	2908	3654	0	09
201411	00078	BM002	00369	8910039150	CG073	177144000901	S01	20110502	30	0	0	0	21930	04
201411	00078	BM002	00369	8910039150	CG073	177144000901	S02	20110502	30	0	0	21930	0	06
201411	00078	BM002	00387	8910039150	CL010	177150024602	D02	20120704	0	0	0	0	0	06
201411	00078	BM002	00387	8910039150	CL010	177150024602	D01	20120704	0	0	0	0	0	04
201411	00078	BM002	00386	8910039150	CL012	177150024802	S01	20140902	19	4203	47548	333	0	08
201411	00078	BM002	00387	8910039150	CL013	177150024901	S05	20140719	30	6137	4856	478	0	09
201411	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	30	1594	422	328	0	09
201411	00078	BM002	00166	8910039150	CM003	177150022504	S02	20110508	0	0	0	0	0	12
201411	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	1	65	93	82	0	09
201411	00078	BM002	00369	8910039150	CS014	177170040001	S01	20110926	29	1582	253	3116	0	09
201411	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	30	1939	448	1241	0	09
201411	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	30	2265	873	123	0	09
201411	00078	BM002	00386	8910039150	CW010	177150050302	S02	20140723	30	13005	2809	3811	0	09
201411	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
201411	00078	BM002	00386	8910039150	EE004	177150090802	S01	20080808	25	472	204	1350	0	09
201411	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
201411	00078	BM002	00386	8910039150	EE014	177154077002	S01	20061231	25	164	100	3625	0	09
201411	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	0	0	0	0	0	12
201411	00078	BM002	00386	8910039150	FF001	177140030901	S01	20090702	30	3227	2111	5684	0	09
201411	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	30	6178	1133	120	0	09
201411	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	0	0	0	0	0	12
201411	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	29	350	210	18337	0	11
201411	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	29	672	279	6560	0	09
201411	00078	BM002	00386	8910039150	SC013	177150058803	S01	20070709	30	476	172	8096	0	09
201411	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	30	675	378	17721	0	09
201411	00078	BM002	00166	8910039150	SC022	177154104501	S02	20140208	0	0	0	0	0	06
201411	00078	BM002	00166	8910039150	SC022	177154104501	S01	20140208	0	0	0	0	0	04
201411	00078	BM002	00166	8910039150	SC024	177154105000	S04	20140618	30	1677	857	7939	0	09
201411	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	30	1666	329	1428	0	09
201411	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	30	1298	420	3253	0	09
201411	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	30	1790	542	1775	0	09
201411	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	30	791	754	1477	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	00078	BM002	00390	8910039150	SG038	177144000601	S01	20081110	30	9245	878	7651	0	09
201411	00078	BM002	00386	8910039150	SJ022	177154068202	S02	20141012	30	3631	2672	115	0	09
201411	00078	BM002	00386	8910039150	SJ024	177154068602	S02	20130826	23	2268	724	23	0	09
201412	00078	BM002	00386	8910039150	001	177150020900	S02	20050505	31	867	465	910	0	09
201412	00078	BM002	00595	8910039150	002	177150022402	S01	20090324	17	298	489	806	0	09
201412	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
201412	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
201412	00078	BM002	00369	8910039150	004	177140033902	S01	20120424	31	4368	1635	8483	0	09
201412	00078	BM002	00391	8910039150	005	177174096801	S01	20090823	0	0	0	0	0	13
201412	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	31	2246	1329	997	0	09
201412	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	31	440	237	1199	0	09
201412	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
201412	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	31	949	349	23558	0	09
201412	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
201412	00078	BM002	00386	8910039150	018	177150079502	S01	20091210	0	0	0	0	0	13
201412	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	31	326	242	342	0	09
201412	00078	BM002	00386	8910039150	021	177154024102	S01	20130924	31	4995	1898	15735	0	09
201412	00078	BM002	00386	8910039150	023	177154068301	S02	20120824	31	1895	556	2600	0	09
201412	00078	BM002	00369	8910039150	023	177140032902	S01	20140526	18	87	69	0	0	09
201412	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	31	824	425	7656	0	09
201412	00078	BM002	00390	8910039150	026	177142000701	S02	20110719	31	546	214	6292	0	11
201412	00078	BM002	00369	8910039150	028	177140032803	S01	20111223	0	0	0	0	0	04
201412	00078	BM002	00369	8910039150	028	177140032803	S02	20111227	0	0	0	0	0	06
201412	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	31	2414	662	2390	0	09
201412	00078	BM002	00390	8910039150	039	177140033101	S02	20110717	31	217	131	1560	0	11
201412	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	31	2703	1726	3952	0	09
201412	00078	BM002	00369	8910039150	072	177144000802	S01	20140725	31	1964	933	23840	0	09
201412	00078	BM002	00369	8910039150	075	177144001100	S02	20140217	31	12247	636	958	0	09
201412	00078	BM002	00369	8910039150	076	177144001205	S01	20141202	18	523	2037	865	0	09
201412	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	31	3232	595	429	0	09
201412	00078	BM002	00369	8910039150	078	177144001503	S01	20141202	18	2042	15218	279	0	09
201412	00078	BM002	00369	8910039150	079	177142016903	S01	20050301	0	0	0	0	0	13
201412	00078	BM002	00369	8910039150	083	177142022401	S02	20130302	31	0	0	22227	0	06
201412	00078	BM002	00369	8910039150	084	177142022500	S01	20130302	31	0	0	0	4743	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	02375	ST021	00165	8910039150	093	177150069301	S01	20070428	31	1404	99	21494	0	08
201412	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	31	494	13863	8115	0	08
201412	02375	ST021	00165	8910039150	D014	177154042501	S05	20090903	0	0	0	0	0	12
201412	02375	ST021	00165	8910039150	D016	177154052501	S01	20050726	31	3080	13251	55142	0	09
201412	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	31	3550	5758	85468	0	08
201412	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	31	1857	452	4978	0	08
201412	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
201412	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
201412	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	31	253	210	6493	0	09
201412	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	31	522	278	10539	0	09
201412	00078	BM002	00387	8910039150	S003	177150021603	S01	20111017	31	4726	2629	14734	0	09
201412	00078	BM002	00386	8910039150	S004	177150021801	S02	20050318	31	348	415	445	0	09
201412	00078	BM002	00387	8910039150	S007	177150021902	S01	20121028	31	3013	1533	320	0	09
201412	00078	BM002	00386	8910039150	S008	177150022001	S02	20110407	31	2656	1444	43793	0	09
201412	00078	BM002	00387	8910039150	S010	177150111703	S01	20111119	31	5756	2468	31809	0	09
201412	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	0	0	0	0	0	12
201412	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	0	0	0	0	0	12
201412	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
201412	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	31	671	203	459	0	09
201412	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	31	898	401	2946	0	09
201412	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	26	581	279	2440	0	09
201412	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	0	0	0	0	0	12
201412	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
201412	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	31	917	569	8762	0	09
201412	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
201412	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	0	0	0	0	0	12
201412	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	31	479	320	4840	0	09
201412	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
201412	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	27	404	236	14084	0	09
201412	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	31	1302	715	15755	0	09
201412	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	31	786	447	14028	0	09
201412	00078	BM002	00390	8910039150	X009	177170031301	S01	20100123	31	1679	547	4748	0	09
201412	00078	BM002	00390	8910039150	X010	177170032203	S02	20140722	31	824	329	9737	0	09
201412	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
201412	00078	BM002	00390	8910039150	X014	177170033102	S02	20110618	31	629	220	5963	0	09
201412	00078	BM002	00166	8910039150	CC003	177150022901	S01	20080424	31	382	213	1660	0	09
201412	00078	BM002	00166	8910039150	CC004	177150023002	S01	20100401	31	1619	495	31	0	09
201412	00078	BM002	00166	8910039150	CC006	177150023203	S02	20140518	31	3321	11269	12954	0	09
201412	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	31	1741	755	44095	0	09
201412	00078	BM002	00166	8910039150	CC014	177150023102	S01	20080311	31	300	188	8881	0	09
201412	00078	BM002	00166	8910039150	CC015	177150022802	S03	20140324	31	2185	1366	87	0	11
201412	00078	BM002	00392	8910039150	CD003	177140033801	S02	20140930	31	1535	375	186	0	09
201412	00078	BM002	00392	8910039150	CD006	177140035203	S02	20140621	31	11376	4593	7946	0	09
201412	00078	BM002	00387	8910039150	CG004	177140015201	S01	20131221	31	4443	1840	6154	0	09
201412	00078	BM002	00369	8910039150	CG006	177140015402	S01	20121120	31	8114	3900	3999	0	09
201412	00078	BM002	00369	8910039150	CG073	177144000901	S02	20110502	31	0	0	22661	0	06
201412	00078	BM002	00369	8910039150	CG073	177144000901	S01	20110502	31	0	0	0	22661	04
201412	00078	BM002	00387	8910039150	CL010	177150024602	D01	20120704	0	0	0	0	0	04
201412	00078	BM002	00387	8910039150	CL010	177150024602	D02	20120704	0	0	0	0	0	06
201412	00078	BM002	00386	8910039150	CL012	177150024802	S01	20140902	31	1391	57929	99	0	08
201412	00078	BM002	00387	8910039150	CL013	177150024901	S05	20140719	31	5931	2249	533	0	09
201412	00078	BM002	00387	8910039150	CL019	177154050401	S02	20071024	31	1988	852	447	0	09
201412	00078	BM002	00166	8910039150	CM003	177150022504	S02	20110508	0	0	0	0	0	12
201412	00078	BM002	00166	8910039150	CM019	177154012301	S01	20050527	19	1151	391	1420	0	09
201412	00078	BM002	00369	8910039150	CS014	177170040001	S01	20110926	31	1819	800	2847	0	09
201412	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	31	1510	824	605	0	09
201412	00078	BM002	00386	8910039150	CW009	177150050201	S01	20070623	31	2697	1387	154	0	09
201412	00078	BM002	00386	8910039150	CW010	177150050302	S02	20140723	31	13498	6044	4552	0	09
201412	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
201412	00078	BM002	00386	8910039150	EE004	177150090802	S01	20080808	31	1350	576	4249	0	09
201412	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
201412	00078	BM002	00386	8910039150	EE014	177154077002	S01	20061231	31	205	135	3803	0	09
201412	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	0	0	0	0	0	12
201412	00078	BM002	00386	8910039150	FF001	177140030901	S01	20090702	31	3606	3607	5783	0	09
201412	00078	BM002	00370	8910039150	FF002	177140031101	S01	20050403	31	5539	862	192	0	09
201412	00078	BM002	00370	8910039150	FF015	177144000102	S01	20070303	0	0	0	0	0	12
201412	00078	BM002	00166	8910039150	SB015	177150098303	S01	20060724	31	251	212	13338	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	31	684	338	6508	0	09
201412	00078	BM002	00386	8910039150	SC013	177150058803	S01	20070709	31	528	176	10415	0	09
201412	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	31	850	483	21667	0	09
201412	00078	BM002	00166	8910039150	SC022	177154104501	S02	20140208	0	0	0	0	0	06
201412	00078	BM002	00166	8910039150	SC022	177154104501	S01	20140208	0	0	0	0	0	04
201412	00078	BM002	00166	8910039150	SC024	177154105000	S04	20140618	31	1024	1741	5406	0	09
201412	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	31	1700	745	1169	0	09
201412	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	31	1348	507	2614	0	09
201412	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	31	1173	778	800	0	09
201412	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	31	1169	575	2142	0	09
201412	00078	BM002	00390	8910039150	SG038	177144000601	S01	20081110	31	8697	744	7136	0	09
201412	00078	BM002	00386	8910039150	SJ022	177154068202	S02	20141012	31	3546	3075	120	0	09
201412	00078	BM002	00386	8910039150	SJ024	177154068602	S02	20130826	31	1554	652	29	0	09
201401	00078	ST135	00463	8910066690	P015	177154025601	S03	20050317	31	1857	7635	79539	0	09
201401	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	13
201401	00078	ST135	00462	8910066690	Q008	177154069302	S04	20110805	0	0	0	0	0	13
201401	00078	ST135	00462	8910066690	Q010	177154089100	S03	20071020	0	0	0	0	0	13
201401	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	0	0	0	0	0	13
201401	00078	ST135	00462	8910066690	Q013	177154121100	S02	20110731	23	0	105	0	0	11
201401	00078	ST135	00462	8910066690	R006	177150108201	S02	20131209	30	7351	156236	127	0	11
201401	00078	ST135	00462	8910066690	R007	177154071003	S01	20110611	30	9057	4047	24172	0	11
201401	00078	ST135	00461	8910066690	S002	177150103901	S05	20131217	0	0	0	0	0	12
201401	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
201401	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	14	430	1173	105	0	09
201401	00078	ST135	00461	8910066690	W003	177154097702	S03	20100507	0	0	0	0	0	12
201401	00078	ST135	00461	8910066690	W004	177154099001	S06	20131206	29	10242	22567	389	0	09
201401	00078	ST135	00461	8910066690	W006	177154101700	S07	20100303	0	0	0	0	0	12
201401	00078	ST135	00461	8910066690	W008	177154118400	S04	20130413	31	16914	30645	878	0	11
201401	00078	ST135	00461	8910066690	W009	177154119401	S03	20130508	30	4169	5255	394	0	09
201401	00078	ST135	00498	8910066690	X002	177154067503	S05	20081020	28	660	27566	75	0	11
201401	00078	ST135	00462	8910066690	Z002	177154119700	S01	20070328	31	995	7848	1028	0	11
201402	00078	ST135	00463	8910066690	P015	177154025601	S03	20050317	28	2231	10175	56757	0	09
201402	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	15

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	00078	ST135	00462	8910066690	Q008	177154069302	S04	20110805	0	0	0	0	0	13
201402	00078	ST135	00462	8910066690	Q010	177154089100	S03	20071020	0	0	0	0	0	13
201402	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	0	0	0	0	0	13
201402	00078	ST135	00462	8910066690	Q013	177154121100	S02	20110731	0	0	0	0	0	13
201402	00078	ST135	00462	8910066690	R006	177150108201	S02	20131209	28	10988	276847	6449	0	11
201402	00078	ST135	00462	8910066690	R007	177154071003	S01	20110611	28	9367	7447	22273	0	11
201402	00078	ST135	00461	8910066690	S002	177150103901	S05	20131217	0	0	0	0	0	12
201402	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
201402	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	28	326	2591	1798	0	09
201402	00078	ST135	00461	8910066690	W003	177154097702	S03	20100507	0	0	0	0	0	12
201402	00078	ST135	00461	8910066690	W004	177154099001	S06	20131206	28	9556	49234	163	0	09
201402	00078	ST135	00461	8910066690	W006	177154101700	S07	20100303	0	0	0	0	0	12
201402	00078	ST135	00461	8910066690	W008	177154118400	S04	20130413	28	12251	14347	984	0	11
201402	00078	ST135	00461	8910066690	W009	177154119401	S03	20130508	28	2954	205	203	0	09
201402	00078	ST135	00498	8910066690	X002	177154067503	S05	20081020	28	494	30274	45	0	11
201402	00078	ST135	00462	8910066690	Z002	177154119700	S01	20070328	28	859	6459	862	0	11
201403	00078	ST135	00463	8910066690	P015	177154025601	S03	20050317	30	1810	10339	59946	0	09
201403	00078	ST135	00462	8910066690	Q008	177154069302	S04	20110805	0	0	0	0	0	13
201403	00078	ST135	00462	8910066690	Q010	177154089100	S03	20071020	0	0	0	0	0	13
201403	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	0	0	0	0	0	13
201403	00078	ST135	00462	8910066690	Q013	177154121100	S02	20110731	0	0	0	0	0	13
201403	00078	ST135	00462	8910066690	R006	177150108201	S02	20131209	31	8547	263455	17516	0	11
201403	00078	ST135	00462	8910066690	R007	177154071003	S01	20110611	31	7220	6718	22078	0	11
201403	00078	ST135	00461	8910066690	S002	177150103901	S05	20131217	0	0	0	0	0	12
201403	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
201403	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	12	77	1265	529	0	09
201403	00078	ST135	00461	8910066690	W003	177154097702	S03	20100507	0	0	0	0	0	12
201403	00078	ST135	00461	8910066690	W004	177154099001	S06	20131206	31	8095	49681	485	0	09
201403	00078	ST135	00461	8910066690	W006	177154101700	S07	20100303	0	0	0	0	0	12
201403	00078	ST135	00461	8910066690	W008	177154118400	S04	20130413	31	9001	8462	2356	0	11
201403	00078	ST135	00461	8910066690	W009	177154119401	S03	20130508	31	2391	1143	235	0	09
201403	00078	ST135	00498	8910066690	X002	177154067503	S05	20081020	31	324	16958	23	0	11
201403	00078	ST135	00462	8910066690	Z002	177154119700	S01	20070328	31	944	8160	1061	0	11
201404	00078	ST135	00463	8910066690	P015	177154025601	S03	20050317	30	1860	10943	48485	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	00078	ST135	00462	8910066690	Q008	177154069302	S04	20110805	0	0	0	0	0	13
201404	00078	ST135	00462	8910066690	Q010	177154089100	S03	20071020	0	0	0	0	0	13
201404	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	0	0	0	0	0	13
201404	00078	ST135	00462	8910066690	Q013	177154121100	S02	20110731	0	0	0	0	0	13
201404	00078	ST135	00462	8910066690	R006	177150108201	S02	20131209	30	9663	265613	45476	0	11
201404	00078	ST135	00462	8910066690	R007	177154071003	S01	20110611	30	7525	5137	24256	0	11
201404	00078	ST135	00461	8910066690	S002	177150103901	S05	20131217	0	0	0	0	0	12
201404	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
201404	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12
201404	00078	ST135	00461	8910066690	W003	177154097702	S03	20100507	0	0	0	0	0	12
201404	00078	ST135	00461	8910066690	W004	177154099001	S06	20131206	30	6289	29143	2473	0	09
201404	00078	ST135	00461	8910066690	W006	177154101700	S07	20100303	0	0	0	0	0	12
201404	00078	ST135	00461	8910066690	W008	177154118400	S04	20130413	30	9619	13157	2488	0	11
201404	00078	ST135	00461	8910066690	W009	177154119401	S03	20130508	29	2281	9270	156	0	09
201404	00078	ST135	00498	8910066690	X002	177154067503	S05	20081020	27	112	13972	6	0	11
201404	00078	ST135	00462	8910066690	Z002	177154119700	S01	20070328	4	100	607	102	0	11
201405	00078	ST135	00463	8910066690	P015	177154025601	S03	20050317	31	1887	11248	45304	0	09
201405	00078	ST135	00462	8910066690	Q008	177154069302	S04	20110805	0	0	0	0	0	13
201405	00078	ST135	00462	8910066690	Q010	177154089100	S03	20071020	0	0	0	0	0	13
201405	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	0	0	0	0	0	13
201405	00078	ST135	00462	8910066690	Q013	177154121100	S02	20110731	0	0	0	0	0	13
201405	00078	ST135	00462	8910066690	R006	177150108201	S02	20131209	31	10574	243442	106650	0	11
201405	00078	ST135	00462	8910066690	R007	177154071003	S01	20110611	31	8414	3245	27606	0	11
201405	00078	ST135	00461	8910066690	S002	177150103901	S05	20131217	0	0	0	0	0	12
201405	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
201405	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12
201405	00078	ST135	00461	8910066690	W003	177154097702	S03	20100507	0	0	0	0	0	12
201405	00078	ST135	00461	8910066690	W004	177154099001	S06	20131206	31	2742	32356	7335	0	09
201405	00078	ST135	00461	8910066690	W006	177154101700	S07	20100303	0	0	0	0	0	12
201405	00078	ST135	00461	8910066690	W008	177154118400	S04	20130413	31	9072	13866	2323	0	11
201405	00078	ST135	00461	8910066690	W009	177154119401	S03	20130508	29	2485	31373	59	0	08
201405	00078	ST135	00498	8910066690	X002	177154067503	S05	20081020	31	166	13899	8	0	11
201405	00078	ST135	00462	8910066690	Z002	177154119700	S02	20140504	22	1310	68987	382	0	11
201406	00078	ST135	00463	8910066690	P015	177154025601	S03	20050317	30	1601	10210	46767	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	00078	ST135	00462	8910066690	Q008	177154069302	S04	20110805	0	0	0	0	0	13
201406	00078	ST135	00462	8910066690	Q010	177154089100	S03	20071020	0	0	0	0	0	13
201406	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	0	0	0	0	0	13
201406	00078	ST135	00462	8910066690	Q013	177154121100	S02	20110731	0	0	0	0	0	13
201406	00078	ST135	00462	8910066690	R006	177150108201	S02	20131209	26	6809	66751	72743	0	11
201406	00078	ST135	00462	8910066690	R007	177154071003	S01	20110611	30	7009	5310	20279	0	11
201406	00078	ST135	00461	8910066690	S002	177150103901	S05	20131217	0	0	0	0	0	12
201406	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
201406	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12
201406	00078	ST135	00461	8910066690	W003	177154097702	S03	20100507	0	0	0	0	0	12
201406	00078	ST135	00461	8910066690	W004	177154099001	S06	20131206	30	3755	23650	5037	0	09
201406	00078	ST135	00461	8910066690	W006	177154101700	S07	20100303	0	0	0	0	0	12
201406	00078	ST135	00461	8910066690	W008	177154118400	S04	20130413	30	9120	12510	1757	0	11
201406	00078	ST135	00461	8910066690	W009	177154119401	S03	20130508	24	3212	57224	112	0	08
201406	00078	ST135	00498	8910066690	X002	177154067503	S05	20081020	5	9	1815	0	0	11
201406	00078	ST135	00462	8910066690	Z002	177154119700	S02	20140504	30	1931	105113	58	0	11
201407	00078	ST135	00463	8910066690	P015	177154025601	S03	20050317	31	1530	10937	52073	0	09
201407	00078	ST135	00462	8910066690	Q008	177154069302	S04	20110805	0	0	0	0	0	13
201407	00078	ST135	00462	8910066690	Q010	177154089100	S03	20071020	0	0	0	0	0	13
201407	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	0	0	0	0	0	13
201407	00078	ST135	00462	8910066690	Q013	177154121100	S02	20110731	0	0	0	0	0	13
201407	00078	ST135	00462	8910066690	R006	177150108201	S02	20131209	0	0	0	0	0	13
201407	00078	ST135	00462	8910066690	R007	177154071003	S01	20110611	31	5263	3644	13604	0	11
201407	00078	ST135	00461	8910066690	S002	177150103901	S05	20131217	0	0	0	0	0	12
201407	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
201407	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12
201407	00078	ST135	00461	8910066690	W003	177154097702	S03	20100507	0	0	0	0	0	12
201407	00078	ST135	00461	8910066690	W004	177154099001	S06	20131206	31	3915	25459	5299	0	09
201407	00078	ST135	00461	8910066690	W006	177154101700	S07	20100303	0	0	0	0	0	12
201407	00078	ST135	00461	8910066690	W008	177154118400	S04	20130413	31	7569	10748	2287	0	11
201407	00078	ST135	00461	8910066690	W009	177154119401	S03	20130508	0	0	0	0	0	12
201407	00078	ST135	00498	8910066690	X002	177154067503	S05	20081020	0	0	0	0	0	13
201407	00078	ST135	00462	8910066690	Z002	177154119700	S02	20140504	31	1802	134833	80	0	11
201408	00078	ST135	00463	8910066690	P015	177154025601	S03	20050317	31	833	10148	41847	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	00078	ST135	00462	8910066690	Q008	177154069302	S04	20110805	0	0	0	0	0	13
201408	00078	ST135	00462	8910066690	Q010	177154089100	S03	20071020	0	0	0	0	0	13
201408	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	0	0	0	0	0	13
201408	00078	ST135	00462	8910066690	Q013	177154121100	S02	20110731	0	0	0	0	0	13
201408	00078	ST135	00462	8910066690	R006	177150108201	S02	20131209	0	0	0	0	0	13
201408	00078	ST135	00462	8910066690	R007	177154071003	S01	20110611	17	3903	3122	8109	0	11
201408	00078	ST135	00461	8910066690	S002	177150103901	S05	20131217	0	0	0	0	0	12
201408	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
201408	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12
201408	00078	ST135	00461	8910066690	W003	177154097702	S03	20100507	0	0	0	0	0	12
201408	00078	ST135	00461	8910066690	W004	177154099001	S06	20131206	31	3561	23761	5772	0	09
201408	00078	ST135	00461	8910066690	W006	177154101700	S07	20100303	0	0	0	0	0	12
201408	00078	ST135	00461	8910066690	W008	177154118400	S04	20130413	31	5799	9705	3277	0	11
201408	00078	ST135	00461	8910066690	W009	177154119401	S03	20130508	17	2484	47775	24	0	08
201408	00078	ST135	00498	8910066690	X002	177154067503	S05	20081020	0	0	0	0	0	13
201408	00078	ST135	00462	8910066690	Z002	177154119700	S02	20140504	31	1769	148559	119	0	11
201409	00078	ST135	00463	8910066690	P015	177154025601	S03	20050317	30	555	9205	41856	0	09
201409	00078	ST135	00462	8910066690	Q008	177154069302	S04	20110805	0	0	0	0	0	13
201409	00078	ST135	00462	8910066690	Q010	177154089100	S03	20071020	0	0	0	0	0	13
201409	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	0	0	0	0	0	13
201409	00078	ST135	00462	8910066690	Q013	177154121100	S02	20110731	0	0	0	0	0	13
201409	00078	ST135	00462	8910066690	R006	177150108201	S02	20131209	0	0	0	0	0	13
201409	00078	ST135	00462	8910066690	R007	177154071003	S01	20110611	30	4554	4326	12971	0	11
201409	00078	ST135	00461	8910066690	S002	177150103901	S05	20131217	0	0	0	0	0	12
201409	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
201409	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12
201409	00078	ST135	00461	8910066690	W003	177154097702	S03	20100507	0	0	0	0	0	12
201409	00078	ST135	00461	8910066690	W004	177154099001	S06	20131206	30	3595	22199	6326	0	09
201409	00078	ST135	00461	8910066690	W006	177154101700	S07	20100303	0	0	0	0	0	12
201409	00078	ST135	00461	8910066690	W008	177154118400	S04	20130413	30	4817	8207	3964	0	11
201409	00078	ST135	00461	8910066690	W009	177154119401	S03	20130508	30	3999	87900	94	0	08
201409	00078	ST135	00498	8910066690	X002	177154067503	S05	20081020	0	0	0	0	0	13
201409	00078	ST135	00462	8910066690	Z002	177154119700	S02	20140504	30	2681	197245	168	0	11
201410	00078	ST135	00463	8910066690	P015	177154025601	S03	20050317	19	336	5331	24614	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	00078	ST135	00462	8910066690	Q008	177154069302	S04	20110805	0	0	0	0	0	13
201410	00078	ST135	00462	8910066690	Q010	177154089100	S03	20071020	0	0	0	0	0	13
201410	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	0	0	0	0	0	13
201410	00078	ST135	00462	8910066690	Q013	177154121100	S02	20110731	0	0	0	0	0	13
201410	00078	ST135	00462	8910066690	R006	177150108201	S02	20131209	0	0	0	0	0	13
201410	00078	ST135	00462	8910066690	R007	177154071003	S01	20110611	31	4196	3914	13122	0	11
201410	00078	ST135	00461	8910066690	S002	177150103901	S05	20131217	0	0	0	0	0	12
201410	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
201410	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12
201410	00078	ST135	00461	8910066690	W003	177154097702	S03	20100507	0	0	0	0	0	12
201410	00078	ST135	00461	8910066690	W004	177154099001	S06	20131206	22	1955	14252	4833	0	09
201410	00078	ST135	00461	8910066690	W006	177154101700	S07	20100303	0	0	0	0	0	12
201410	00078	ST135	00461	8910066690	W008	177154118400	S04	20130413	22	3409	7478	2665	0	11
201410	00078	ST135	00461	8910066690	W009	177154119401	S03	20130508	14	1447	31942	42	0	08
201410	00078	ST135	00498	8910066690	X002	177154067503	S05	20081020	10	332	17013	149	0	11
201410	00078	ST135	00462	8910066690	Z002	177154119700	S02	20140504	31	2276	163981	2368	0	11
201411	00078	ST135	00463	8910066690	P015	177154025601	S03	20050317	27	615	8367	36173	0	09
201411	00078	ST135	00462	8910066690	Q008	177154069302	S04	20110805	0	0	0	0	0	13
201411	00078	ST135	00462	8910066690	Q010	177154089100	S03	20071020	6	0	2238	0	0	11
201411	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	0	0	0	0	0	13
201411	00078	ST135	00462	8910066690	Q013	177154121100	S02	20110731	0	0	0	0	0	13
201411	00078	ST135	00462	8910066690	R006	177150108201	S02	20131209	0	0	0	0	0	13
201411	00078	ST135	00462	8910066690	R007	177154071003	S01	20110611	30	3999	3665	12892	0	11
201411	00078	ST135	00461	8910066690	S002	177150103901	S05	20131217	0	0	0	0	0	12
201411	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
201411	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12
201411	00078	ST135	00461	8910066690	W003	177154097702	S03	20100507	0	0	0	0	0	12
201411	00078	ST135	00461	8910066690	W004	177154099001	S06	20131206	30	2818	9202	6257	0	09
201411	00078	ST135	00461	8910066690	W006	177154101700	S07	20100303	0	0	0	0	0	12
201411	00078	ST135	00461	8910066690	W008	177154118400	S04	20130413	30	4950	8597	4352	0	11
201411	00078	ST135	00461	8910066690	W009	177154119401	S03	20130508	30	3528	75171	208	0	08
201411	00078	ST135	00498	8910066690	X002	177154067503	S05	20081020	30	524	30553	157	0	11
201411	00078	ST135	00462	8910066690	Z002	177154119700	S02	20140504	29	807	52228	7662	0	11
201412	00078	ST135	00463	8910066690	P003	177150093201	S01	20141220	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	00078	ST135	00463	8910066690	P015	177154025601	S03	20050317	5	116	1520	6426	0	09
201412	00078	ST135	00462	8910066690	Q008	177154069302	S04	20110805	0	0	0	0	0	13
201412	00078	ST135	00462	8910066690	Q010	177154089100	S03	20071020	31	0	7031	0	0	11
201412	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	0	0	0	0	0	13
201412	00078	ST135	00462	8910066690	Q013	177154121100	S02	20110731	0	0	0	0	0	13
201412	00078	ST135	00462	8910066690	R006	177150108201	S02	20131209	0	0	0	0	0	13
201412	00078	ST135	00462	8910066690	R007	177154071003	S01	20110611	31	3694	3901	12543	0	11
201412	00078	ST135	00461	8910066690	S002	177150103901	S05	20131217	0	0	0	0	0	12
201412	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
201412	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	0	0	0	0	0	12
201412	00078	ST135	00461	8910066690	W003	177154097702	S03	20100507	0	0	0	0	0	12
201412	00078	ST135	00461	8910066690	W004	177154099001	S06	20131206	5	605	1943	1401	0	09
201412	00078	ST135	00461	8910066690	W006	177154101700	S07	20100303	0	0	0	0	0	12
201412	00078	ST135	00461	8910066690	W008	177154118400	S04	20130413	5	657	1214	692	0	11
201412	00078	ST135	00461	8910066690	W009	177154119401	S03	20130508	5	525	13124	44	0	08
201412	00078	ST135	00498	8910066690	X002	177154067503	S05	20081020	31	360	23958	82	0	11
201412	00078	ST135	00462	8910066690	Z002	177154119700	S02	20140504	31	693	44811	9689	0	11
201401	02222	EI266	00810	8910086400	J001	177094147000	S01	20081125	31	35	116653	0	0	11
201401	02222	EI266	00810	8910086400	J002	177094147200	S02	20100721	30	465	111560	343	0	11
201401	02222	EI266	00810	8910086400	J003	177094148900	D01	20081114	31	17	175807	28	0	11
201401	02222	EI266	00810	8910086400	J003	177094148900	D02	20081114	31	0	64837	61	0	11
201402	02222	EI266	00810	8910086400	J001	177094147000	S01	20081125	28	21	110893	0	0	11
201402	02222	EI266	00810	8910086400	J002	177094147200	S02	20100721	28	350	112730	418	0	11
201402	02222	EI266	00810	8910086400	J003	177094148900	D02	20081114	28	0	61483	55	0	11
201402	02222	EI266	00810	8910086400	J003	177094148900	D01	20081114	28	15	161159	33	0	11
201403	02222	EI266	00810	8910086400	J001	177094147000	S01	20081125	31	15	124784	0	0	11
201403	02222	EI266	00810	8910086400	J002	177094147200	S02	20100721	31	317	118047	733	0	11
201403	02222	EI266	00810	8910086400	J003	177094148900	D02	20081114	31	0	67411	53	0	11
201403	02222	EI266	00810	8910086400	J003	177094148900	D01	20081114	31	30	178338	32	0	11
201404	02222	EI266	00810	8910086400	J001	177094147000	S01	20081125	29	0	105827	0	0	11
201404	02222	EI266	00810	8910086400	J002	177094147200	S02	20100721	29	311	101332	1328	0	11
201404	02222	EI266	00810	8910086400	J003	177094148900	D01	20081114	29	25	146138	37	0	11
201404	02222	EI266	00810	8910086400	J003	177094148900	D02	20081114	29	0	56082	34	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	02222	EI266	00810	8910086400	J001	177094147000	S01	20081125	31	13	125751	5	0	11
201405	02222	EI266	00810	8910086400	J002	177094147200	S02	20100721	31	273	111459	2068	0	11
201405	02222	EI266	00810	8910086400	J003	177094148900	D02	20081114	31	0	67186	1	0	11
201405	02222	EI266	00810	8910086400	J003	177094148900	D01	20081114	31	20	171409	25	0	11
201406	02222	EI266	00810	8910086400	J001	177094147000	S01	20081125	30	13	122051	12	0	11
201406	02222	EI266	00810	8910086400	J002	177094147200	S02	20100721	30	319	103592	2390	0	11
201406	02222	EI266	00810	8910086400	J003	177094148900	D01	20081114	30	21	164968	28	0	11
201406	02222	EI266	00810	8910086400	J003	177094148900	D02	20081114	30	0	66128	0	0	11
201407	02222	EI266	00810	8910086400	J001	177094147000	S01	20081125	31	9	129748	15	0	11
201407	02222	EI266	00810	8910086400	J002	177094147200	S02	20100721	31	355	107422	3239	0	11
201407	02222	EI266	00810	8910086400	J003	177094148900	D02	20081114	31	0	60724	33	0	11
201407	02222	EI266	00810	8910086400	J003	177094148900	D01	20081114	31	24	165126	30	0	11
201408	02222	EI266	00810	8910086400	J001	177094147000	S01	20081125	31	24	124789	29	0	11
201408	02222	EI266	00810	8910086400	J002	177094147200	S02	20100721	31	385	98803	3351	0	11
201408	02222	EI266	00810	8910086400	J003	177094148900	D01	20081114	31	30	164286	33	0	11
201408	02222	EI266	00810	8910086400	J003	177094148900	D02	20081114	31	0	68529	52	0	11
201409	02222	EI266	00810	8910086400	J001	177094147000	S01	20081125	30	40	125796	28	0	11
201409	02222	EI266	00810	8910086400	J002	177094147200	S02	20100721	30	594	89679	3832	0	11
201409	02222	EI266	00810	8910086400	J003	177094148900	D02	20081114	30	0	67327	67	0	11
201409	02222	EI266	00810	8910086400	J003	177094148900	D01	20081114	30	90	144757	71	0	11
201410	02222	EI266	00810	8910086400	J001	177094147000	S01	20081125	31	36	122628	27	0	11
201410	02222	EI266	00810	8910086400	J002	177094147200	S02	20100721	31	510	97312	3860	0	11
201410	02222	EI266	00810	8910086400	J003	177094148900	D02	20081114	31	0	72286	54	0	11
201410	02222	EI266	00810	8910086400	J003	177094148900	D01	20081114	31	0	142897	305	0	11
201411	02222	EI266	00810	8910086400	J001	177094147000	S01	20081125	27	15	102087	28	0	11
201411	02222	EI266	00810	8910086400	J002	177094147200	S02	20100721	30	197	80957	4098	0	11
201411	02222	EI266	00810	8910086400	J003	177094148900	D02	20081114	30	0	62290	14	0	11
201411	02222	EI266	00810	8910086400	J003	177094148900	D01	20081114	30	0	117447	1265	0	11
201412	02222	EI266	00810	8910086400	J001	177094147000	S01	20081125	31	45	139668	202	0	11
201412	02222	EI266	00810	8910086400	J002	177094147200	S02	20100721	28	239	77107	6931	0	11
201412	02222	EI266	00810	8910086400	J003	177094148900	D02	20081114	31	0	70739	10	0	11
201412	02222	EI266	00810	8910086400	J003	177094148900	D01	20081114	31	53	153396	1314	0	11
201401	02628	EI205	00809	8910086540	B001	177094130000	S02	20060413	27	2241	3653	141	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	02628	EI205	00809	8910086540	B002	177094132901	S01	20041215	27	2210	5002	12525	0	09
201401	02628	EI205	00807	8910086540	B003	177094142600	S01	20041222	0	0	0	0	0	13
201401	02628	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
201401	02628	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
201401	02628	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
201401	02628	EI205	00809	8910086540	C001	177094130700	S01	20011012	0	0	0	0	0	13
201402	02628	EI205	00809	8910086540	B001	177094130000	S02	20060413	25	2631	4352	107	0	08
201402	02628	EI205	00809	8910086540	B002	177094132901	S01	20041215	25	2093	4515	12566	0	09
201402	02628	EI205	00807	8910086540	B003	177094142600	S01	20041222	0	0	0	0	0	13
201402	02628	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
201402	02628	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
201402	02628	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
201402	02628	EI205	00809	8910086540	C001	177094130700	S01	20011012	0	0	0	0	0	13
201403	02628	EI205	00809	8910086540	B001	177094130000	S02	20060413	29	2803	2785	124	0	08
201403	02628	EI205	00809	8910086540	B002	177094132901	S01	20041215	29	1759	4915	12792	0	09
201403	02628	EI205	00807	8910086540	B003	177094142600	S01	20041222	0	0	0	0	0	13
201403	02628	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
201403	02628	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
201403	02628	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
201403	02628	EI205	00809	8910086540	C001	177094130700	S01	20011012	0	0	0	0	0	13
201404	02628	EI205	00809	8910086540	B001	177094130000	S02	20060413	30	2411	1760	92	0	08
201404	02628	EI205	00809	8910086540	B002	177094132901	S01	20041215	30	2003	5176	13900	0	09
201404	02628	EI205	00807	8910086540	B003	177094142600	S01	20041222	0	0	0	0	0	13
201404	02628	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
201404	02628	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
201404	02628	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
201404	02628	EI205	00809	8910086540	C001	177094130700	S01	20011012	0	0	0	0	0	13
201405	02628	EI205	00809	8910086540	B001	177094130000	S02	20060413	3	185	121	2	0	08
201405	02628	EI205	00809	8910086540	B002	177094132901	S01	20041215	3	124	408	980	0	09
201405	02628	EI205	00807	8910086540	B003	177094142600	S01	20041222	0	0	0	0	0	15
201405	02628	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
201405	02628	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
201405	02628	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
201405	02628	EI205	00809	8910086540	C001	177094130700	S01	20011012	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	02628	EI205	00809	8910086540	B001	177094130000	S02	20060413	0	0	0	0	0	12
201406	02628	EI205	00809	8910086540	B002	177094132901	S01	20041215	0	0	0	0	0	12
201406	02628	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
201406	02628	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
201406	02628	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
201406	02628	EI205	00809	8910086540	C001	177094130700	S01	20011012	0	0	0	0	0	13
201407	02628	EI205	00809	8910086540	B001	177094130000	S02	20060413	10	579	441	234	0	08
201407	02628	EI205	00809	8910086540	B002	177094132901	S01	20041215	0	0	0	0	0	15
201407	02628	EI205	00809	8910086540	B003	177094142602	S01	20140717	12	4912	6706	187	0	08
201407	02628	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
201407	02628	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
201407	02628	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
201407	02628	EI205	00809	8910086540	C001	177094130700	S01	20011012	0	0	0	0	0	13
201408	02628	EI205	00809	8910086540	B001	177094130000	S02	20060413	31	1712	947	269	0	08
201408	02628	EI205	00809	8910086540	B002	177094132904	S01	20140825	3	57	4798	120	0	08
201408	02628	EI205	00809	8910086540	B003	177094142602	S01	20140717	31	17635	15226	145	0	08
201408	02628	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
201408	02628	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
201408	02628	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
201408	02628	EI205	00809	8910086540	C001	177094130700	S01	20011012	0	0	0	0	0	13
201409	02628	EI205	00809	8910086540	B001	177094130000	S02	20060413	28	1923	413	55	0	08
201409	02628	EI205	00809	8910086540	B002	177094132904	S01	20140825	28	4439	44756	133	0	08
201409	02628	EI205	00809	8910086540	B003	177094142602	S01	20140717	28	15794	12698	15	0	08
201409	02628	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
201409	02628	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
201409	02628	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
201409	02628	EI205	00809	8910086540	C001	177094130700	S01	20011012	0	0	0	0	0	13
201410	02628	EI205	00809	8910086540	B001	177094130000	S02	20060413	31	2987	363	30	0	08
201410	02628	EI205	00809	8910086540	B002	177094132904	S01	20140825	31	10662	16345	13	0	08
201410	02628	EI205	00809	8910086540	B003	177094142602	S01	20140717	31	16127	10140	0	0	08
201410	02628	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
201410	02628	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
201410	02628	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
201410	02628	EI205	00809	8910086540	C001	177094130700	S01	20011012	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	02628	EI205	00809	8910086540	B001	177094130000	S02	20060413	28	2674	824	14	0	08
201411	02628	EI205	00809	8910086540	B002	177094132904	S01	20140825	28	7345	5644	0	0	08
201411	02628	EI205	00809	8910086540	B003	177094142602	S01	20140717	28	14087	11811	0	0	08
201411	02628	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
201411	02628	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
201411	02628	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
201411	02628	EI205	00809	8910086540	C001	177094130700	S01	20011012	0	0	0	0	0	13
201412	02628	EI205	00809	8910086540	B001	177094130000	S02	20060413	31	3215	1126	0	0	08
201412	02628	EI205	00809	8910086540	B002	177094132904	S01	20140825	31	9676	10424	2	0	08
201412	02628	EI205	00809	8910086540	B003	177094142602	S01	20140717	31	14645	13123	8	0	08
201412	02628	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
201412	02628	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
201412	02628	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
201412	02628	EI205	00809	8910086540	C001	177094130700	S01	20011012	0	0	0	0	0	13
201401	02957	HI160	00744	8910086660	JA001	427084041300	S02	20000528	0	0	0	0	0	13
201401	02957	HI160	00743	8910086660	JA002	427084041401	D01	19960202	0	0	0	0	0	13
201401	02957	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	13	0	3125	1	0	11
201401	02957	HI160	00743	8910086660	JA004A	427084041600	S03	20030804	0	0	0	0	0	13
201401	02957	HI160	00743	8910086660	JA006	427084041800	D01	19960119	25	0	12956	58	0	11
201401	02957	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	11	22	4569	109	0	11
201402	02957	HI160	00744	8910086660	JA001	427084041300	S02	20000528	0	0	0	0	0	13
201402	02957	HI160	00743	8910086660	JA002	427084041401	D01	19960202	0	0	0	0	0	13
201402	02957	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	6	0	26	0	0	11
201402	02957	HI160	00743	8910086660	JA004A	427084041600	S03	20030804	0	0	0	0	0	13
201402	02957	HI160	00743	8910086660	JA006	427084041800	D01	19960119	12	0	1672	0	0	11
201402	02957	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	28	28	17492	125	0	11
201403	02957	HI160	00744	8910086660	JA001	427084041300	S02	20000528	0	0	0	0	0	13
201403	02957	HI160	00743	8910086660	JA002	427084041401	D01	19960202	0	0	0	0	0	13
201403	02957	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	0	0	0	0	0	13
201403	02957	HI160	00743	8910086660	JA004A	427084041600	S03	20030804	0	0	0	0	0	13
201403	02957	HI160	00743	8910086660	JA006	427084041800	D01	19960119	19	0	11744	97	0	11
201403	02957	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	16	0	10022	330	0	11
201404	02957	HI160	00744	8910086660	JA001	427084041300	S02	20000528	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	02957	HI160	00743	8910086660	JA002	427084041401	D01	19960202	0	0	0	0	0	13
201404	02957	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	0	0	0	0	0	13
201404	02957	HI160	00743	8910086660	JA004A	427084041600	S03	20030804	0	0	0	0	0	13
201404	02957	HI160	00743	8910086660	JA006	427084041800	D01	19960119	20	0	3287	146	0	11
201404	02957	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	20	0	2162	71	0	11
201405	02957	HI160	00744	8910086660	JA001	427084041300	S02	20000528	0	0	0	0	0	13
201405	02957	HI160	00743	8910086660	JA002	427084041401	D01	19960202	0	0	0	0	0	13
201405	02957	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	0	0	0	0	0	13
201405	02957	HI160	00743	8910086660	JA004A	427084041600	S03	20030804	0	0	0	0	0	13
201405	02957	HI160	00743	8910086660	JA006	427084041800	D01	19960119	0	0	0	0	0	13
201405	02957	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	0	0	0	0	0	13
201406	02957	HI160	00744	8910086660	JA001	427084041300	S02	20000528	0	0	0	0	0	13
201406	02957	HI160	00743	8910086660	JA002	427084041401	D01	19960202	0	0	0	0	0	13
201406	02957	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	0	0	0	0	0	13
201406	02957	HI160	00743	8910086660	JA004A	427084041600	S03	20030804	0	0	0	0	0	13
201406	02957	HI160	00743	8910086660	JA006	427084041800	D01	19960119	0	0	0	0	0	13
201406	02957	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	0	0	0	0	0	13
201407	02957	HI160	00744	8910086660	JA001	427084041300	S02	20000528	0	0	0	0	0	13
201407	02957	HI160	00743	8910086660	JA002	427084041401	D01	19960202	0	0	0	0	0	13
201407	02957	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	0	0	0	0	0	13
201407	02957	HI160	00743	8910086660	JA004A	427084041600	S03	20030804	0	0	0	0	0	13
201407	02957	HI160	00743	8910086660	JA006	427084041800	D01	19960119	0	0	0	0	0	13
201407	02957	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	0	0	0	0	0	13
201408	02957	HI160	00744	8910086660	JA001	427084041300	S02	20000528	0	0	0	0	0	13
201408	02957	HI160	00743	8910086660	JA002	427084041401	D01	19960202	0	0	0	0	0	13
201408	02957	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	0	0	0	0	0	13
201408	02957	HI160	00743	8910086660	JA004A	427084041600	S03	20030804	0	0	0	0	0	13
201408	02957	HI160	00743	8910086660	JA006	427084041800	D01	19960119	0	0	0	0	0	13
201408	02957	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	0	0	0	0	0	13
201409	02957	HI160	00744	8910086660	JA001	427084041300	S02	20000528	0	0	0	0	0	13
201409	02957	HI160	00743	8910086660	JA002	427084041401	D01	19960202	0	0	0	0	0	13
201409	02957	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	0	0	0	0	0	13
201409	02957	HI160	00743	8910086660	JA004A	427084041600	S03	20030804	0	0	0	0	0	13
201409	02957	HI160	00743	8910086660	JA006	427084041800	D01	19960119	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	02957	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	0	0	0	0	0	13
201410	02957	HI160	00744	8910086660	JA001	427084041300	S02	20000528	0	0	0	0	0	13
201410	02957	HI160	00743	8910086660	JA002	427084041401	D01	19960202	0	0	0	0	0	13
201410	02957	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	0	0	0	0	0	13
201410	02957	HI160	00743	8910086660	JA004A	427084041600	S03	20030804	0	0	0	0	0	13
201410	02957	HI160	00743	8910086660	JA006	427084041800	D01	19960119	0	0	0	0	0	13
201410	02957	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	0	0	0	0	0	13
201411	02957	HI160	00744	8910086660	JA001	427084041300	S02	20000528	0	0	0	0	0	13
201411	02957	HI160	00743	8910086660	JA002	427084041401	D01	19960202	0	0	0	0	0	13
201411	02957	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	0	0	0	0	0	13
201411	02957	HI160	00743	8910086660	JA004A	427084041600	S03	20030804	0	0	0	0	0	13
201411	02957	HI160	00743	8910086660	JA006	427084041800	D01	19960119	0	0	0	0	0	13
201411	02957	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	0	0	0	0	0	13
201412	02957	HI160	00744	8910086660	JA001	427084041300	S02	20000528	0	0	0	0	0	13
201412	02957	HI160	00743	8910086660	JA002	427084041401	D01	19960202	0	0	0	0	0	13
201412	02957	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	0	0	0	0	0	13
201412	02957	HI160	00743	8910086660	JA004A	427084041600	S03	20030804	0	0	0	0	0	13
201412	02957	HI160	00743	8910086660	JA006	427084041800	D01	19960119	0	0	0	0	0	13
201412	02957	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	0	0	0	0	0	13
201401	02312	WD027	S00192	8910087670	001	177192037800	D01	20070826	0	0	0	0	0	13
201401	02312	WD027	S03978	8910087670	001	177190078300	S01	19730921	24	33	20895	75	0	11
201401	02312	WD027	S00192	8910087670	001	177192037800	D02	20070914	0	0	0	0	0	13
201401	02312	WD027	S02869	8910087670	002	177190003400	S03	20050313	31	167	32138	605	0	11
201401	02312	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
201401	02312	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
201401	02312	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
201401	02312	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
201401	02312	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
201401	02312	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
201401	02312	WD027	G01331	8910087670	010	177190078000	S03	19940722	0	0	0	0	0	13
201401	02312	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
201401	02312	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
201401	02312	WD027	G01331	8910087670	016	177190130800	S01	19950509	31	55	16763	685	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	02312	WD027	S02869	8910087670	022	177190078200	S03	19861116	31	201	61140	614	0	11
201401	02312	WD027	S02869	8910087670	026	177190130100	S01	19681021	31	490	42188	1404	0	11
201402	02312	WD027	S00192	8910087670	001	177192037800	D02	20070914	0	0	0	0	0	13
201402	02312	WD027	S03978	8910087670	001	177190078300	S01	19730921	27	34	25022	0	0	11
201402	02312	WD027	S00192	8910087670	001	177192037800	D01	20070826	0	0	0	0	0	13
201402	02312	WD027	S02869	8910087670	002	177190003400	S03	20050313	28	116	30016	986	0	11
201402	02312	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
201402	02312	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
201402	02312	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
201402	02312	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
201402	02312	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
201402	02312	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
201402	02312	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
201402	02312	WD027	G01331	8910087670	016	177190130800	S01	19950509	28	61	14970	631	0	11
201402	02312	WD027	S02869	8910087670	022	177190078200	S03	19861116	28	216	56825	842	0	11
201402	02312	WD027	S02869	8910087670	026	177190130100	S01	19681021	28	598	42018	1905	0	11
201403	02312	WD027	S00192	8910087670	001	177192037800	D01	20070826	0	0	0	0	0	13
201403	02312	WD027	S03978	8910087670	001	177190078300	S01	19730921	29	24	19386	40	0	11
201403	02312	WD027	S00192	8910087670	001	177192037800	D02	20070914	0	0	0	0	0	13
201403	02312	WD027	S02869	8910087670	002	177190003400	S03	20050313	31	85	31186	989	0	11
201403	02312	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
201403	02312	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
201403	02312	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
201403	02312	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
201403	02312	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
201403	02312	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
201403	02312	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
201403	02312	WD027	G01331	8910087670	016	177190130800	S01	19950509	31	62	15791	869	0	11
201403	02312	WD027	S02869	8910087670	022	177190078200	S03	19861116	31	168	59626	647	0	11
201403	02312	WD027	S02869	8910087670	026	177190130100	S01	19681021	31	415	43955	1592	0	11
201404	02312	WD027	S00192	8910087670	001	177192037800	D01	20070826	0	0	0	0	0	13
201404	02312	WD027	S03978	8910087670	001	177190078300	S01	19730921	24	20	16158	56	0	11
201404	02312	WD027	S00192	8910087670	001	177192037800	D02	20070914	0	0	0	0	0	13
201404	02312	WD027	S02869	8910087670	002	177190003400	S03	20050313	27	65	26221	791	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	02312	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
201404	02312	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
201404	02312	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
201404	02312	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
201404	02312	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
201404	02312	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
201404	02312	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
201404	02312	WD027	G01331	8910087670	016	177190130800	S01	19950509	27	19	13610	503	0	11
201404	02312	WD027	S02869	8910087670	022	177190078200	S03	19861116	27	136	50595	549	0	11
201404	02312	WD027	S02869	8910087670	026	177190130100	S01	19681021	27	202	36655	1373	0	11
201405	02312	WD027	S00192	8910087670	001	177192037800	D01	20070826	0	0	0	0	0	13
201405	02312	WD027	S03978	8910087670	001	177190078300	S01	19730921	0	0	0	0	0	13
201405	02312	WD027	S00192	8910087670	001	177192037800	D02	20070914	0	0	0	0	0	13
201405	02312	WD027	S02869	8910087670	002	177190003400	S03	20050313	0	0	0	0	0	13
201405	02312	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
201405	02312	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
201405	02312	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
201405	02312	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
201405	02312	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
201405	02312	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
201405	02312	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
201405	02312	WD027	G01331	8910087670	016	177190130800	S01	19950509	0	0	0	0	0	13
201405	02312	WD027	S02869	8910087670	022	177190078200	S03	19861116	0	0	0	0	0	13
201405	02312	WD027	S02869	8910087670	026	177190130100	S01	19681021	0	0	0	0	0	13
201406	02312	WD027	S00192	8910087670	001	177192037800	D01	20070826	0	0	0	0	0	13
201406	02312	WD027	S03978	8910087670	001	177190078300	S01	19730921	0	0	0	0	0	13
201406	02312	WD027	S00192	8910087670	001	177192037800	D02	20070914	0	0	0	0	0	13
201406	02312	WD027	S02869	8910087670	002	177190003400	S03	20050313	0	0	0	0	0	13
201406	02312	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
201406	02312	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
201406	02312	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
201406	02312	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
201406	02312	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
201406	02312	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	02312	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
201406	02312	WD027	G01331	8910087670	016	177190130800	S01	19950509	0	0	0	0	0	13
201406	02312	WD027	S02869	8910087670	022	177190078200	S03	19861116	0	0	0	0	0	13
201406	02312	WD027	S02869	8910087670	026	177190130100	S01	19681021	0	0	0	0	0	13
201407	02312	WD027	S03978	8910087670	001	177190078300	S01	19730921	29	11	14036	25	0	11
201407	02312	WD027	S00192	8910087670	001	177192037800	D02	20070914	0	0	0	0	0	13
201407	02312	WD027	S00192	8910087670	001	177192037800	D01	20070826	0	0	0	0	0	13
201407	02312	WD027	S02869	8910087670	002	177190003400	S03	20050313	31	105	31330	914	0	11
201407	02312	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
201407	02312	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
201407	02312	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
201407	02312	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
201407	02312	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
201407	02312	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
201407	02312	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
201407	02312	WD027	G01331	8910087670	016	177190130800	S01	19950509	31	59	16397	287	0	11
201407	02312	WD027	S02869	8910087670	022	177190078200	S03	19861116	31	73	61275	273	0	11
201407	02312	WD027	S02869	8910087670	026	177190130100	S01	19681021	31	297	43016	1052	0	11
201408	02312	WD027	S00192	8910087670	001	177192037800	D01	20070826	0	0	0	0	0	13
201408	02312	WD027	S00192	8910087670	001	177192037800	D02	20070914	0	0	0	0	0	13
201408	02312	WD027	S03978	8910087670	001	177190078300	S01	19730921	23	4	7746	11	0	11
201408	02312	WD027	S02869	8910087670	002	177190003400	S03	20050313	31	61	31779	1103	0	11
201408	02312	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
201408	02312	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
201408	02312	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
201408	02312	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
201408	02312	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
201408	02312	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
201408	02312	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
201408	02312	WD027	G01331	8910087670	016	177190130800	S01	19950509	31	43	14900	419	0	11
201408	02312	WD027	S02869	8910087670	022	177190078200	S03	19861116	31	102	63475	489	0	11
201408	02312	WD027	S02869	8910087670	026	177190130100	S01	19681021	31	210	44367	1530	0	11
201409	02312	WD027	S03978	8910087670	001	177190078300	S01	19730921	17	7	6793	19	0	11
201409	02312	WD027	S00192	8910087670	001	177192037800	D02	20070914	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	02312	WD027	S00192	8910087670	001	177192037800	D01	20070826	0	0	0	0	0	13
201409	02312	WD027	S02869	8910087670	002	177190003400	S03	20050313	30	91	30239	1182	0	11
201409	02312	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
201409	02312	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
201409	02312	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
201409	02312	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
201409	02312	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
201409	02312	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
201409	02312	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
201409	02312	WD027	G01331	8910087670	016	177190130800	S01	19950509	30	41	13706	287	0	11
201409	02312	WD027	S02869	8910087670	022	177190078200	S03	19861116	30	122	59242	511	0	11
201409	02312	WD027	S02869	8910087670	026	177190130100	S01	19681021	30	242	43188	1755	0	11
201410	02312	WD027	S00192	8910087670	001	177192037800	D01	20070826	0	0	0	0	0	13
201410	02312	WD027	S03978	8910087670	001	177190078300	S01	19730921	10	14	6568	25	0	11
201410	02312	WD027	S00192	8910087670	001	177192037800	D02	20070914	0	0	0	0	0	13
201410	02312	WD027	S02869	8910087670	002	177190003400	S03	20050313	31	120	26972	1183	0	11
201410	02312	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
201410	02312	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
201410	02312	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
201410	02312	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
201410	02312	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
201410	02312	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
201410	02312	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
201410	02312	WD027	G01331	8910087670	016	177190130800	S01	19950509	31	42	12690	260	0	11
201410	02312	WD027	S02869	8910087670	022	177190078200	S03	19861116	31	83	55157	536	0	11
201410	02312	WD027	S02869	8910087670	026	177190130100	S01	19681021	30	187	27444	1342	0	11
201411	02312	WD027	S00192	8910087670	001	177192037800	D01	20070826	0	0	0	0	0	13
201411	02312	WD027	S03978	8910087670	001	177190078300	S01	19730921	13	3	4764	13	0	11
201411	02312	WD027	S00192	8910087670	001	177192037800	D02	20070914	0	0	0	0	0	13
201411	02312	WD027	S02869	8910087670	002	177190003400	S03	20050313	30	95	26390	1410	0	11
201411	02312	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
201411	02312	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
201411	02312	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
201411	02312	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	02312	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
201411	02312	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
201411	02312	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
201411	02312	WD027	G01331	8910087670	016	177190130800	S01	19950509	20	21	7773	152	0	11
201411	02312	WD027	S02869	8910087670	022	177190078200	S03	19861116	30	60	51138	564	0	11
201411	02312	WD027	S02869	8910087670	026	177190130100	S01	19681021	25	61	10118	1198	0	11
201412	02312	WD027	S00192	8910087670	001	177192037800	D02	20070914	0	0	0	0	0	13
201412	02312	WD027	S00192	8910087670	001	177192037800	D01	20070826	0	0	0	0	0	13
201412	02312	WD027	S03978	8910087670	001	177190078300	S01	19730921	27	8	9715	26	0	11
201412	02312	WD027	S02869	8910087670	002	177190003400	S03	20050313	31	85	28384	1397	0	11
201412	02312	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
201412	02312	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
201412	02312	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
201412	02312	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
201412	02312	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
201412	02312	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
201412	02312	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
201412	02312	WD027	G01331	8910087670	016	177190130800	S01	19950509	12	10	3504	69	0	11
201412	02312	WD027	S02869	8910087670	022	177190078200	S03	19861116	31	57	56735	630	0	11
201412	02312	WD027	S02869	8910087670	026	177190130100	S01	19681021	25	45	7467	956	0	11
201401	00162	SS246	G01030	8910087840	D005	177124014200	S03	20121209	4	132	859	394	0	11
201401	00162	SS246	G01030	8910087840	D011	177124018500	S05	20030809	0	0	0	0	0	13
201401	00162	SS246	G01029	8910087840	D020	177124022000	S08	20060203	0	0	0	0	0	13
201401	00162	SS246	G01028	8910087840	F002	177124019702	S01	20000723	0	0	0	0	0	13
201401	00162	SS246	G01028	8910087840	F014	177124022301	S01	19840531	31	0	2261	0	0	11
201401	00162	SS246	G01028	8910087840	F017	177124022901	S02	19830211	31	1033	9529	13106	0	09
201401	00162	SS246	G01028	8910087840	F018	177124023201	S04	20130619	31	0	93316	0	0	11
201401	00162	SS246	G01028	8910087840	F019	177124052500	S01	19941104	31	0	5964	20242	0	09
201401	00162	SS246	G01029	8910087840	G001	177124049500	S01	19941121	0	0	0	0	0	18
201402	00162	SS246	G01030	8910087840	D005	177124014200	S03	20121209	0	0	0	0	0	13
201402	00162	SS246	G01030	8910087840	D011	177124018500	S05	20030809	0	0	0	0	0	13
201402	00162	SS246	G01029	8910087840	D020	177124022000	S08	20060203	0	0	0	0	0	13
201402	00162	SS246	G01028	8910087840	F002	177124019702	S01	20000723	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	00162	SS246	G01028	8910087840	F014	177124022301	S01	19840531	25	0	1622	0	0	11
201402	00162	SS246	G01028	8910087840	F017	177124022901	S02	19830211	18	406	1162	1381	0	09
201402	00162	SS246	G01028	8910087840	F018	177124023201	S04	20130619	28	0	67965	0	0	11
201402	00162	SS246	G01028	8910087840	F019	177124052500	S01	19941104	25	0	4425	13947	0	09
201402	00162	SS246	G01029	8910087840	G001	177124049500	S01	19941121	0	0	0	0	0	13
201403	00162	SS246	G01030	8910087840	D005	177124014200	S03	20121209	0	0	0	0	0	13
201403	00162	SS246	G01030	8910087840	D011	177124018500	S05	20030809	0	0	0	0	0	13
201403	00162	SS246	G01029	8910087840	D020	177124022000	S08	20060203	0	0	0	0	0	13
201403	00162	SS246	G01028	8910087840	F002	177124019702	S01	20000723	0	0	0	0	0	13
201403	00162	SS246	G01028	8910087840	F014	177124022301	S01	19840531	28	0	9007	0	0	11
201403	00162	SS246	G01028	8910087840	F017	177124022901	S02	19830211	12	64	658	62	0	09
201403	00162	SS246	G01028	8910087840	F018	177124023201	S04	20130619	28	0	66716	0	0	11
201403	00162	SS246	G01028	8910087840	F019	177124052500	S01	19941104	15	0	2637	7596	0	09
201403	00162	SS246	G01029	8910087840	G001	177124049500	S01	19941121	0	0	0	0	0	13
201404	00162	SS246	G01030	8910087840	D005	177124014200	S03	20121209	0	0	0	0	0	13
201404	00162	SS246	G01030	8910087840	D011	177124018500	S05	20030809	0	0	0	0	0	13
201404	00162	SS246	G01029	8910087840	D020	177124022000	S08	20060203	0	0	0	0	0	13
201404	00162	SS246	G01028	8910087840	F002	177124019702	S01	20000723	0	0	0	0	0	13
201404	00162	SS246	G01028	8910087840	F014	177124022301	S01	19840531	30	0	5943	0	0	11
201404	00162	SS246	G01028	8910087840	F017	177124022901	S02	19830211	30	23	1971	449	0	09
201404	00162	SS246	G01028	8910087840	F018	177124023201	S04	20130619	30	0	71877	0	0	11
201404	00162	SS246	G01028	8910087840	F019	177124052500	S01	19941104	29	0	6335	6918	0	09
201404	00162	SS246	G01029	8910087840	G001	177124049500	S01	19941121	0	0	0	0	0	13
201405	00162	SS246	G01030	8910087840	D005	177124014200	S03	20121209	0	0	0	0	0	13
201405	00162	SS246	G01030	8910087840	D011	177124018500	S05	20030809	0	0	0	0	0	13
201405	00162	SS246	G01029	8910087840	D020	177124022000	S08	20060203	0	0	0	0	0	13
201405	00162	SS246	G01028	8910087840	F002	177124019702	S01	20000723	0	0	0	0	0	13
201405	00162	SS246	G01028	8910087840	F014	177124022301	S01	19840531	26	0	1537	0	0	11
201405	00162	SS246	G01028	8910087840	F017	177124022901	S02	19830211	26	134	1527	1285	0	09
201405	00162	SS246	G01028	8910087840	F018	177124023201	S04	20130619	31	0	76101	0	0	11
201405	00162	SS246	G01028	8910087840	F019	177124052500	S01	19941104	12	0	2450	2991	0	09
201405	00162	SS246	G01029	8910087840	G001	177124049500	S01	19941121	0	0	0	0	0	13
201406	00162	SS246	G01030	8910087840	D005	177124014200	S03	20121209	0	0	0	0	0	13
201406	00162	SS246	G01030	8910087840	D011	177124018500	S05	20030809	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	00162	SS246	G01029	8910087840	D020	177124022000	S08	20060203	0	0	0	0	0	13
201406	00162	SS246	G01028	8910087840	F002	177124019702	S01	20000723	0	0	0	0	0	13
201406	00162	SS246	G01028	8910087840	F014	177124022301	S01	19840531	21	0	2276	0	0	11
201406	00162	SS246	G01028	8910087840	F017	177124022901	S02	19830211	21	780	2909	532	0	09
201406	00162	SS246	G01028	8910087840	F018	177124023201	S04	20130619	30	0	78662	0	0	11
201406	00162	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	12
201406	00162	SS246	G01029	8910087840	G001	177124049500	S01	19941121	0	0	0	0	0	13
201407	00162	SS246	G01030	8910087840	D005	177124014200	S03	20121209	0	0	0	0	0	13
201407	00162	SS246	G01030	8910087840	D011	177124018500	S05	20030809	0	0	0	0	0	13
201407	00162	SS246	G01029	8910087840	D020	177124022000	S08	20060203	0	0	0	0	0	13
201407	00162	SS246	G01028	8910087840	F002	177124019702	S01	20000723	0	0	0	0	0	13
201407	00162	SS246	G01028	8910087840	F014	177124022301	S01	19840531	21	0	6250	0	0	11
201407	00162	SS246	G01028	8910087840	F017	177124022901	S02	19830211	20	359	2120	401	0	09
201407	00162	SS246	G01028	8910087840	F018	177124023201	S04	20130619	31	0	66075	0	0	11
201407	00162	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	12
201407	00162	SS246	G01029	8910087840	G001	177124049500	S01	19941121	0	0	0	0	0	13
201408	00162	SS246	G01030	8910087840	D005	177124014200	S03	20121209	0	0	0	0	0	13
201408	00162	SS246	G01030	8910087840	D011	177124018500	S05	20030809	0	0	0	0	0	13
201408	00162	SS246	G01029	8910087840	D020	177124022000	S08	20060203	0	0	0	0	0	13
201408	00162	SS246	G01028	8910087840	F002	177124019702	S01	20000723	0	0	0	0	0	13
201408	00162	SS246	G01028	8910087840	F014	177124022301	S01	19840531	21	0	6276	0	0	11
201408	00162	SS246	G01028	8910087840	F017	177124022901	S02	19830211	3	349	2189	856	0	09
201408	00162	SS246	G01028	8910087840	F018	177124023201	S04	20130619	31	0	66644	0	0	11
201408	00162	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	12
201408	00162	SS246	G01029	8910087840	G001	177124049500	S01	19941121	0	0	0	0	0	13
201409	00162	SS246	G01030	8910087840	D005	177124014200	S03	20121209	0	0	0	0	0	13
201409	00162	SS246	G01030	8910087840	D011	177124018500	S05	20030809	0	0	0	0	0	13
201409	00162	SS246	G01029	8910087840	D020	177124022000	S08	20060203	0	0	0	0	0	13
201409	00162	SS246	G01028	8910087840	F002	177124019702	S01	20000723	0	0	0	0	0	13
201409	00162	SS246	G01028	8910087840	F014	177124022301	S01	19840531	15	0	5106	0	0	11
201409	00162	SS246	G01028	8910087840	F017	177124022901	S02	19830211	15	259	1853	728	0	09
201409	00162	SS246	G01028	8910087840	F018	177124023201	S04	20130619	16	0	33343	0	0	11
201409	00162	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	12
201409	00162	SS246	G01029	8910087840	G001	177124049500	S01	19941121	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	00162	SS246	G01030	8910087840	D005	177124014200	S03	20121209	9	1662	2956	0	0	11
201410	00162	SS246	G01030	8910087840	D011	177124018500	S05	20030809	7	0	7336	0	0	11
201410	00162	SS246	G01029	8910087840	D020	177124022000	S08	20060203	0	0	0	0	0	13
201410	00162	SS246	G01028	8910087840	F002	177124019702	S01	20000723	0	0	0	0	0	13
201410	00162	SS246	G01028	8910087840	F014	177124022301	S01	19840531	19	0	4964	0	0	11
201410	00162	SS246	G01028	8910087840	F017	177124022901	S02	19830211	16	310	1941	703	0	09
201410	00162	SS246	G01028	8910087840	F018	177124023201	S04	20130619	23	0	51215	1030	0	11
201410	00162	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	12
201410	00162	SS246	G01029	8910087840	G001	177124049500	S01	19941121	0	0	0	0	0	13
201411	00162	SS246	G01030	8910087840	D005	177124014200	S03	20121209	8	1262	444	0	0	11
201411	00162	SS246	G01030	8910087840	D011	177124018500	S05	20030809	30	0	30446	0	0	11
201411	00162	SS246	G01029	8910087840	D020	177124022000	S08	20060203	17	0	20415	8313	0	11
201411	00162	SS246	G01028	8910087840	F002	177124019702	S01	20000723	0	0	0	0	0	13
201411	00162	SS246	G01028	8910087840	F014	177124022301	S01	19840531	11	0	2872	0	0	11
201411	00162	SS246	G01028	8910087840	F017	177124022901	S02	19830211	10	180	938	390	0	09
201411	00162	SS246	G01028	8910087840	F018	177124023201	S04	20130619	10	0	27377	801	0	11
201411	00162	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	12
201411	00162	SS246	G01029	8910087840	G001	177124049500	S01	19941121	19	0	21935	2136	0	11
201412	00162	SS246	G01030	8910087840	D005	177124014200	S03	20121209	0	0	0	0	0	13
201412	00162	SS246	G01030	8910087840	D011	177124018500	S05	20030809	31	0	34747	0	0	11
201412	00162	SS246	G01029	8910087840	D020	177124022000	S08	20060203	31	0	32311	21636	0	11
201412	00162	SS246	G01028	8910087840	F002	177124019702	S01	20000723	0	0	0	0	0	13
201412	00162	SS246	G01028	8910087840	F014	177124022301	S01	19840531	11	0	2361	0	0	11
201412	00162	SS246	G01028	8910087840	F017	177124022901	S02	19830211	13	175	531	410	0	09
201412	00162	SS246	G01028	8910087840	F018	177124023201	S04	20130619	0	0	0	0	0	13
201412	00162	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	12
201412	00162	SS246	G01029	8910087840	G001	177124049500	S01	19941121	31	0	14636	2025	0	11
201401	02375	ST021	S01423	8910088060	111	177150083402	D01	20101204	31	3519	1292	39	0	11
201401	02375	ST021	00263	8910088060	134	177154120500	S01	20101101	31	902	32	13649	0	09
201401	02375	ST021	00263	8910088060	D001	177150015200	S04	20050620	0	0	0	0	0	13
201402	02375	ST021	S01423	8910088060	111	177150083402	D01	20101204	28	3821	694	53	0	11
201402	02375	ST021	00263	8910088060	134	177154120500	S01	20101101	28	985	87	13329	0	09
201402	02375	ST021	00263	8910088060	D001	177150015200	S04	20050620	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	02375	ST021	S01423	8910088060	111	177150083402	D01	20101204	30	4707	70	807	0	11
201403	02375	ST021	00263	8910088060	134	177154120500	S01	20101101	29	954	134	12748	0	09
201403	02375	ST021	00263	8910088060	D001	177150015200	S04	20050620	0	0	0	0	0	13
201404	02375	ST021	S01423	8910088060	111	177150083402	D01	20101204	30	4796	194	421	0	11
201404	02375	ST021	00263	8910088060	134	177154120500	S01	20101101	30	1227	251	15165	0	09
201404	02375	ST021	00263	8910088060	D001	177150015200	S04	20050620	0	0	0	0	0	13
201405	02375	ST021	S01423	8910088060	111	177150083402	D01	20101204	31	4791	327	37	0	11
201405	02375	ST021	00263	8910088060	134	177154120500	S01	20101101	31	1406	336	15740	0	09
201405	02375	ST021	00263	8910088060	D001	177150015200	S04	20050620	0	0	0	0	0	13
201406	02375	ST021	S01423	8910088060	111	177150083402	D01	20101204	30	4517	226	44	0	11
201406	02375	ST021	00263	8910088060	134	177154120500	S01	20101101	30	1297	267	12053	0	09
201406	02375	ST021	00263	8910088060	D001	177150015200	S04	20050620	0	0	0	0	0	13
201407	02375	ST021	S01423	8910088060	111	177150083402	D01	20101204	31	4564	47	550	0	11
201407	02375	ST021	00263	8910088060	134	177154120500	S01	20101101	31	1371	196	11984	0	09
201407	02375	ST021	00263	8910088060	D001	177150015200	S04	20050620	0	0	0	0	0	13
201408	02375	ST021	S01423	8910088060	111	177150083402	D01	20101204	31	4411	21	741	0	11
201408	02375	ST021	00263	8910088060	134	177154120500	S01	20101101	31	1482	190	13054	0	09
201408	02375	ST021	00263	8910088060	D001	177150015200	S04	20050620	0	0	0	0	0	13
201409	02375	ST021	S01423	8910088060	111	177150083402	D01	20101204	30	4393	97	810	0	11
201409	02375	ST021	00263	8910088060	134	177154120500	S01	20101101	30	1526	194	12510	0	09
201409	02375	ST021	00263	8910088060	D001	177150015200	S04	20050620	0	0	0	0	0	13
201410	02375	ST021	S01423	8910088060	111	177150083402	D01	20101204	31	4456	786	728	0	11
201410	02375	ST021	00263	8910088060	134	177154120500	S01	20101101	31	1683	222	12426	0	09
201410	02375	ST021	00263	8910088060	D001	177150015200	S04	20050620	0	0	0	0	0	13
201411	02375	ST021	S01423	8910088060	111	177150083402	D01	20101204	30	4305	1071	732	0	11
201411	02375	ST021	00263	8910088060	134	177154120500	S01	20101101	30	1579	275	11715	0	09
201411	02375	ST021	00263	8910088060	D001	177150015200	S04	20050620	0	0	0	0	0	13
201412	02375	ST021	S01423	8910088060	111	177150083402	D01	20101204	31	4846	1348	248	0	11
201412	02375	ST021	00263	8910088060	134	177154120500	S01	20101101	31	1564	267	11721	0	09
201412	02375	ST021	00263	8910088060	D001	177150015200	S04	20050620	0	0	0	0	0	15
201401	00078	EI231	G00980	8910088130	A001	177094124902	S01	20131013	31	690	61721	0	0	11
201401	00078	EI231	G00977	8910088130	A002	177094129400	S04	20080623	0	0	0	0	0	13
201401	00078	EI231	G00977	8910088130	A005	177094129700	S06	20080626	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00078	EI231	G00980	8910088130	A007	177094132800	S06	20130329	0	0	0	0	0	13
201402	00078	EI231	G00980	8910088130	A001	177094124902	S01	20131013	28	1679	71839	0	0	11
201402	00078	EI231	G00977	8910088130	A002	177094129400	S04	20080623	0	0	0	0	0	13
201402	00078	EI231	G00977	8910088130	A005	177094129700	S06	20080626	0	0	0	0	0	13
201402	00078	EI231	G00980	8910088130	A007	177094132800	S06	20130329	0	0	0	0	0	13
201403	00078	EI231	G00980	8910088130	A001	177094124902	S01	20131013	29	1633	79780	0	0	11
201403	00078	EI231	G00977	8910088130	A002	177094129400	S04	20080623	0	0	0	0	0	13
201403	00078	EI231	G00977	8910088130	A005	177094129700	S06	20080626	0	0	0	0	0	13
201403	00078	EI231	G00980	8910088130	A007	177094132800	S06	20130329	0	0	0	0	0	13
201404	00078	EI231	G00980	8910088130	A001	177094124902	S01	20131013	0	0	0	0	0	13
201404	00078	EI231	G00977	8910088130	A002	177094129400	S04	20080623	0	0	0	0	0	13
201404	00078	EI231	G00977	8910088130	A005	177094129700	S06	20080626	0	0	0	0	0	13
201404	00078	EI231	G00980	8910088130	A007	177094132800	S06	20130329	0	0	0	0	0	13
201405	00078	EI231	G00980	8910088130	A001	177094124902	S01	20131013	0	0	0	0	0	13
201405	00078	EI231	G00977	8910088130	A002	177094129400	S04	20080623	0	0	0	0	0	13
201405	00078	EI231	G00977	8910088130	A005	177094129700	S06	20080626	0	0	0	0	0	13
201405	00078	EI231	G00980	8910088130	A007	177094132800	S06	20130329	0	0	0	0	0	13
201406	00078	EI231	G00980	8910088130	A001	177094124902	S01	20131013	0	0	0	0	0	13
201406	00078	EI231	G00977	8910088130	A002	177094129400	S04	20080623	0	0	0	0	0	13
201406	00078	EI231	G00977	8910088130	A005	177094129700	S06	20080626	0	0	0	0	0	13
201406	00078	EI231	G00980	8910088130	A007	177094132800	S06	20130329	0	0	0	0	0	13
201407	00078	EI231	G00980	8910088130	A001	177094124902	S01	20131013	0	0	0	0	0	13
201407	00078	EI231	G00977	8910088130	A002	177094129400	S04	20080623	0	0	0	0	0	13
201407	00078	EI231	G00977	8910088130	A005	177094129700	S06	20080626	0	0	0	0	0	13
201407	00078	EI231	G00980	8910088130	A007	177094132800	S06	20130329	0	0	0	0	0	13
201408	00078	EI231	G00980	8910088130	A001	177094124902	S01	20131013	0	0	0	0	0	13
201408	00078	EI231	G00977	8910088130	A002	177094129400	S04	20080623	0	0	0	0	0	13
201408	00078	EI231	G00977	8910088130	A005	177094129700	S06	20080626	0	0	0	0	0	13
201408	00078	EI231	G00980	8910088130	A007	177094132800	S06	20130329	0	0	0	0	0	13
201409	00078	EI231	G00980	8910088130	A001	177094124902	S01	20131013	0	0	0	0	0	15
201409	00078	EI231	G00980	8910088130	A001	177094124902	S02	20140917	11	0	22049	0	0	11
201409	00078	EI231	G00977	8910088130	A002	177094129400	S04	20080623	0	0	0	0	0	13
201409	00078	EI231	G00977	8910088130	A005	177094129700	S06	20080626	0	0	0	0	0	13
201409	00078	EI231	G00980	8910088130	A007	177094132800	S06	20130329	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	00078	EI231	G00980	8910088130	A001	177094124902	S02	20140917	31	325	72963	0	0	11
201410	00078	EI231	G00977	8910088130	A002	177094129400	S04	20080623	0	0	0	0	0	13
201410	00078	EI231	G00977	8910088130	A005	177094129700	S06	20080626	0	0	0	0	0	13
201410	00078	EI231	G00980	8910088130	A007	177094132800	S06	20130329	0	0	0	0	0	13
201411	00078	EI231	G00980	8910088130	A001	177094124902	S02	20140917	30	775	74222	0	0	11
201411	00078	EI231	G00977	8910088130	A002	177094129400	S04	20080623	0	0	0	0	0	13
201411	00078	EI231	G00977	8910088130	A005	177094129700	S06	20080626	0	0	0	0	0	13
201411	00078	EI231	G00980	8910088130	A007	177094132800	S06	20130329	0	0	0	0	0	13
201412	00078	EI231	G00980	8910088130	A001	177094124902	S02	20140917	28	1008	56731	0	0	11
201412	00078	EI231	G00977	8910088130	A002	177094129400	S04	20080623	0	0	0	0	0	13
201412	00078	EI231	G00977	8910088130	A005	177094129700	S06	20080626	0	0	0	0	0	13
201412	00078	EI231	G00980	8910088130	A007	177094132800	S06	20130329	0	0	0	0	0	13
201401	01284	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
201401	01284	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
201401	01284	VR218	G01143	8910088160	B005	177054090600	S04	20120507	1	5	118	65	0	11
201401	01284	VR218	G01143	8910088160	B007	177054126900	S01	20081230	1	0	0	5	0	11
201402	01284	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
201402	01284	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
201402	01284	VR218	G01143	8910088160	B005	177054090600	S04	20120507	17	17	7817	2150	0	11
201402	01284	VR218	G01143	8910088160	B007	177054126900	S01	20081230	0	0	0	0	0	13
201403	01284	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
201403	01284	VR218	G01143	8910088160	B005	177054090600	S04	20120507	17	28	13159	0	0	11
201403	01284	VR218	G01143	8910088160	B007	177054126900	S01	20081230	2	9	1306	127	0	11
201404	01284	VR218	G01143	8910088160	B005	177054090600	S04	20120507	22	127	13511	0	0	11
201404	01284	VR218	G01143	8910088160	B007	177054126900	S01	20081230	0	0	0	0	0	13
201405	01284	VR218	G01143	8910088160	B005	177054090600	S04	20120507	27	0	9168	0	0	11
201405	01284	VR218	G01143	8910088160	B007	177054126900	S01	20081230	10	1	4983	1217	0	11
201406	01284	VR218	G01143	8910088160	B005	177054090600	S04	20120507	26	0	9906	1356	0	11
201406	01284	VR218	G01143	8910088160	B007	177054126900	S01	20081230	10	0	4846	1106	0	11
201407	01284	VR218	G01143	8910088160	B005	177054090600	S04	20120507	31	0	6574	4066	0	11
201407	01284	VR218	G01143	8910088160	B007	177054126900	S01	20081230	0	0	0	0	0	13
201408	01284	VR218	G01143	8910088160	B005	177054090600	S04	20120507	31	0	6265	2813	0	11
201408	01284	VR218	G01143	8910088160	B007	177054126900	S01	20081230	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	01284	VR218	G01143	8910088160	B005	177054090600	S04	20120507	12	0	3776	627	0	11
201409	01284	VR218	G01143	8910088160	B007	177054126900	S01	20081230	5	0	2898	637	0	11
201410	01284	VR218	G01143	8910088160	B005	177054090600	S04	20120507	0	0	0	0	0	13
201410	01284	VR218	G01143	8910088160	B007	177054126900	S01	20081230	0	0	0	0	0	13
201411	01284	VR218	G01143	8910088160	B005	177054090600	S04	20120507	0	0	0	0	0	13
201411	01284	VR218	G01143	8910088160	B007	177054126900	S01	20081230	0	0	0	0	0	13
201412	01284	VR218	G01143	8910088160	B005	177054090600	S04	20120507	0	0	0	0	0	13
201412	01284	VR218	G01143	8910088160	B007	177054126900	S01	20081230	0	0	0	0	0	13
201401	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
201401	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
201401	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
201401	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
201401	00078	MP299	G01316	8910088500	A008	177240014901	S01	20101118	29	5143	2483	10612	0	09
201401	00078	MP299	G01315	8910088500	A009	177240003801	D01	20110131	28	2837	2257	10678	0	09
201401	00078	MP299	G01315	8910088500	A009D	177240003801	D02	20110131	29	12358	2990	27876	0	09
201401	00078	MP299	G01316	8910088500	A010	177240004301	S01	20101118	0	0	0	0	0	12
201401	00078	MP299	G01315	8910088500	A011	177240005201	S01	20100912	28	1451	1124	9476	0	09
201401	00078	MP299	G01315	8910088500	A012	177240005001	S01	20110219	29	4990	1882	24128	0	09
201401	00078	MP299	G01316	8910088500	A013	177240006303	S01	20110213	28	2532	3190	8068	0	09
201401	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	29	2755	1238	0	0	08
201401	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
201401	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	28	2404	847	7655	0	09
201401	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	29	1867	994	97	0	09
201401	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
201401	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
201401	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	28	1144	529	1848	0	09
201401	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
201401	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
201401	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	29	2076	974	6773	0	09
201401	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	20	938	263	2330	0	09
201401	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
201401	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	29	5399	3588	2600	0	09
201401	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	18	889	581	947	0	09
201401	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	18	379	254	1205	0	09
201401	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
201401	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	27	17681	5696	383	0	08
201401	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
201401	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	13	163	252	2668	0	09
201401	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	3	330	560	11	0	08
201401	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	27	2425	1423	652	0	09
201401	00078	MP299	G01316	8910088500	D008	177242009201	S01	20130117	16	3030	1438	0	0	09
201401	00078	MP299	G01316	8910088500	D009	177242009301	S01	20130214	20	712	558	23	0	09
201401	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	0	0	0	0	0	12
201401	00078	MP299	G01316	8910088500	D011	177242010703	D02	20130301	29	3903	1681	9670	0	09
201401	00078	MP299	G01316	8910088500	D011	177242010703	D01	20130301	27	2429	1712	3494	0	09
201401	00078	MP299	G01316	8910088500	D012	177242011501	S01	20130204	29	15	15066	983	0	11
201401	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
201401	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	0	0	0	0	0	12
201401	00078	MP299	G01316	8910088500	AA002	177244038001	S02	20121027	28	1286	12180	4104	0	09
201401	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	26	327	4856	3135	0	09
201401	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	0	0	0	0	0	12
201401	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
201401	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	25	2220	1007	3849	0	09
201401	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	26	462	225	4418	0	09
201401	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20101018	0	0	0	0	0	12
201401	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	28	1062	2395	3377	0	09
201401	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	0	0	0	0	0	12
201401	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	0	0	0	0	0	12
201401	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	0	0	0	0	0	12
201401	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	26	959	531	4110	0	09
201401	00078	MP299	G01316	8910088500	BA002	177244051603	S04	20101030	0	0	0	0	0	13
201401	00078	MP299	G01316	8910088500	BA003	177244058200	S05	20100413	0	0	0	0	0	13
201401	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	28	890	598	1155	0	09
201401	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	0	0	0	0	0	12
201401	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	25	732	707	5752	0	09
201401	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	0	0	0	0	0	12
201401	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
201401	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	0	0	0	0	0	12
201401	00078	MP299	G01317	8910088500	BA012	177244082802	S02	20080509	0	0	0	0	0	12
201401	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	16	329	228	804	0	09
201401	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	1	1	0	3	0	09
201401	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	1	1	1	12	0	09
201401	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	0	0	0	0	0	12
201401	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	0	0	0	0	0	12
201401	00078	MP299	G01316	8910088500	BB007	177244067701	D01	20130717	29	7278	3431	2557	0	08
201401	00078	MP299	G01316	8910088500	BB007	177244067701	D02	20130717	7	626	1176	380	0	11
201401	00078	MP299	G01316	8910088500	BB008	177244068903	S01	20130912	17	180	1033	943	0	09
201401	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	20	343	202	3274	0	09
201401	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
201401	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	15	323	167	795	0	09
201401	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	15
201401	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	0	0	0	0	0	12
201401	00078	MP299	G01315	8910088500	DA001	177244026100	S04	20131009	0	0	0	0	0	12
201401	00078	MP299	G01315	8910088500	DA002	177244032200	S03	20130708	0	0	0	0	0	12
201401	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	22	1993	1135	7503	0	09
201401	00078	MP299	G01316	8910088500	DA004	177244033701	S02	20091011	4	129	54	411	0	09
201401	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	0	0	0	0	0	12
201401	00078	MP299	G01315	8910088500	DA006	177244033402	S02	20111005	19	609	905	3380	0	09
201401	00078	MP299	G01315	8910088500	DA007	177244035302	S01	20121016	22	814	700	8739	0	09
201401	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	0	0	0	0	0	12
201401	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	0	0	0	0	0	12
201401	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
201401	00078	MP299	G01315	8910088500	DA010	177244085202	S01	20131216	10	5897	2153	0	0	08
201401	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
201401	00078	MP299	G01315	8910088500	DA012	177244089500	S03	20050622	0	0	0	0	0	12
201402	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
201402	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
201402	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
201402	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	00078	MP299	G01316	8910088500	A008	177240014901	S01	20101118	21	3773	723	7211	0	09
201402	00078	MP299	G01315	8910088500	A009	177240003801	D01	20110131	21	2111	1039	7378	0	09
201402	00078	MP299	G01315	8910088500	A009D	177240003801	D02	20110131	21	9169	3755	19190	0	09
201402	00078	MP299	G01316	8910088500	A010	177240004301	S01	20101118	0	0	0	0	0	12
201402	00078	MP299	G01315	8910088500	A011	177240005201	S01	20100912	20	867	969	5251	0	09
201402	00078	MP299	G01315	8910088500	A012	177240005001	S01	20110219	21	3566	750	16008	0	09
201402	00078	MP299	G01316	8910088500	A013	177240006303	S01	20110213	20	1795	2265	5303	0	09
201402	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	12	760	376	0	0	08
201402	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
201402	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	20	1556	530	5148	0	09
201402	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	21	1312	630	69	0	09
201402	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
201402	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
201402	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	21	1016	422	1779	0	09
201402	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
201402	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
201402	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	20	1640	656	5010	0	09
201402	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	16	844	180	2255	0	09
201402	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
201402	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	16	3219	7576	0	0	09
201402	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
201402	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	20	1254	571	1237	0	09
201402	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	17	464	150	1368	0	09
201402	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
201402	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	13	4688	443	97	0	08
201402	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
201402	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	16	334	220	3789	0	09
201402	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	0	0	0	0	0	12
201402	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	17	1758	877	458	0	09
201402	00078	MP299	G01316	8910088500	D008	177242009201	S01	20130117	0	0	0	0	0	12
201402	00078	MP299	G01316	8910088500	D009	177242009301	S01	20130214	20	1380	1293	99	0	09
201402	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	0	0	0	0	0	12
201402	00078	MP299	G01316	8910088500	D011	177242010703	D02	20130301	20	2550	2964	5859	0	09
201402	00078	MP299	G01316	8910088500	D011	177242010703	D01	20130301	20	1584	1568	3619	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	00078	MP299	G01316	8910088500	D012	177242011501	S01	20130204	27	0	8706	689	0	11
201402	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
201402	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	0	0	0	0	0	12
201402	00078	MP299	G01316	8910088500	AA002	177244038001	S02	20121027	20	931	7196	3137	0	09
201402	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	20	304	3599	2697	0	09
201402	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	0	0	0	0	0	12
201402	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
201402	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	18	1750	687	2811	0	09
201402	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	16	403	165	3579	0	09
201402	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20101018	0	0	0	0	0	12
201402	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	20	835	1357	2473	0	09
201402	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	0	0	0	0	0	12
201402	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	0	0	0	0	0	12
201402	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	0	0	0	0	0	12
201402	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	21	667	364	2637	0	09
201402	00078	MP299	G01316	8910088500	BA002	177244051603	S04	20101030	0	0	0	0	0	13
201402	00078	MP299	G01316	8910088500	BA003	177244058200	S05	20100413	0	0	0	0	0	13
201402	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	21	955	672	1142	0	09
201402	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	0	0	0	0	0	12
201402	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	21	583	482	4195	0	09
201402	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	0	0	0	0	0	12
201402	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	0	0	0	0	0	12
201402	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
201402	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	0	0	0	0	0	12
201402	00078	MP299	G01317	8910088500	BA012	177244082802	S02	20080509	0	0	0	0	0	12
201402	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	22	628	366	1448	0	09
201402	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	0	0	0	0	0	12
201402	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	0	0	0	0	0	12
201402	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	0	0	0	0	0	12
201402	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	0	0	0	0	0	12
201402	00078	MP299	G01316	8910088500	BB007	177244067701	D01	20130717	22	6752	1939	3924	0	08
201402	00078	MP299	G01316	8910088500	BB007	177244067701	D02	20130717	18	4375	7333	2980	0	11
201402	00078	MP299	G01316	8910088500	BB008	177244068903	S01	20130912	21	297	147	1340	0	09
201402	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	22	539	275	4780	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
201402	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	22	531	210	1216	0	09
201402	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	15
201402	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	0	0	0	0	0	12
201402	00078	MP299	G01315	8910088500	DA001	177244026100	S04	20131009	0	0	0	0	0	12
201402	00078	MP299	G01315	8910088500	DA002	177244032200	S03	20130708	0	0	0	0	0	12
201402	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	19	1891	2494	7300	0	09
201402	00078	MP299	G01316	8910088500	DA004	177244033701	S02	20091011	19	960	315	3662	0	09
201402	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	0	0	0	0	0	12
201402	00078	MP299	G01315	8910088500	DA006	177244033402	S02	20111005	19	2625	1038	2378	0	09
201402	00078	MP299	G01315	8910088500	DA007	177244035302	S01	20121016	19	1101	889	10977	0	09
201402	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	0	0	0	0	0	12
201402	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	0	0	0	0	0	12
201402	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
201402	00078	MP299	G01315	8910088500	DA010	177244085202	S01	20131216	19	17124	5791	0	0	08
201402	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
201402	00078	MP299	G01315	8910088500	DA012	177244089500	S03	20050622	0	0	0	0	0	12
201403	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
201403	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
201403	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
201403	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
201403	00078	MP299	G01316	8910088500	A008	177240014901	S01	20101118	25	4805	1534	8792	0	09
201403	00078	MP299	G01315	8910088500	A009	177240003801	D01	20110131	25	2663	3440	9310	0	09
201403	00078	MP299	G01315	8910088500	A009D	177240003801	D02	20110131	30	14780	8502	30953	0	09
201403	00078	MP299	G01316	8910088500	A010	177240004301	S01	20101118	0	0	0	0	0	12
201403	00078	MP299	G01315	8910088500	A011	177240005201	S01	20100912	22	987	1845	5982	0	09
201403	00078	MP299	G01315	8910088500	A012	177240005001	S01	20110219	25	5144	2005	23036	0	09
201403	00078	MP299	G01316	8910088500	A013	177240006303	S01	20110213	22	1466	1991	4339	0	09
201403	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	18	846	758	0	0	08
201403	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
201403	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	30	2583	1687	8999	0	09
201403	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	30	2027	2113	102	0	09
201403	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
201403	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	30	1297	1558	2370	0	09
201403	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
201403	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
201403	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	30	3152	2233	9328	0	09
201403	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	0	0	0	0	0	12
201403	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
201403	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	20	3234	2378	0	0	09
201403	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
201403	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	0	0	0	0	0	12
201403	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
201403	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
201403	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	16	6437	967	187	0	08
201403	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
201403	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	1	6	9	70	0	09
201403	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	0	0	0	0	0	12
201403	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	28	3247	3083	876	0	09
201403	00078	MP299	G01316	8910088500	D008	177242009201	S01	20130117	0	0	0	0	0	12
201403	00078	MP299	G01316	8910088500	D009	177242009301	S01	20130214	5	351	519	25	0	09
201403	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	0	0	0	0	0	12
201403	00078	MP299	G01316	8910088500	D011	177242010703	D01	20130301	1	50	90	149	0	09
201403	00078	MP299	G01316	8910088500	D011	177242010703	D02	20130301	1	167	282	383	0	09
201403	00078	MP299	G01316	8910088500	D012	177242011501	S01	20130204	29	0	14892	594	0	11
201403	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
201403	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	0	0	0	0	0	12
201403	00078	MP299	G01316	8910088500	AA002	177244038001	S02	20121027	1	3	6	28	0	09
201403	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	1	2	3	13	0	09
201403	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	0	0	0	0	0	12
201403	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
201403	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	21	1840	1157	3202	0	09
201403	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	0	0	0	0	0	12
201403	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20101018	0	0	0	0	0	12
201403	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	1	6	6	18	0	09
201403	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	0	0	0	0	0	12
201403	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	0	0	0	0	0	12
201403	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	30	856	1558	3352	0	09
201403	00078	MP299	G01316	8910088500	BA002	177244051603	S04	20101030	0	0	0	0	0	13
201403	00078	MP299	G01316	8910088500	BA003	177244058200	S05	20100413	0	0	0	0	0	13
201403	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	30	1219	3493	1459	0	09
201403	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	0	0	0	0	0	12
201403	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	30	698	2171	5104	0	09
201403	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	0	0	0	0	0	12
201403	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	0	0	0	0	0	12
201403	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
201403	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	0	0	0	0	0	12
201403	00078	MP299	G01317	8910088500	BA012	177244082802	S02	20080509	0	0	0	0	0	12
201403	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	30	926	1677	2140	0	09
201403	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	0	0	0	0	0	12
201403	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	0	0	0	0	0	12
201403	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	0	0	0	0	0	12
201403	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	0	0	0	0	0	12
201403	00078	MP299	G01316	8910088500	BB007	177244067701	D01	20130717	29	17526	6760	15154	0	08
201403	00078	MP299	G01316	8910088500	BB007	177244067701	D02	20130717	24	3844	2501	3886	0	11
201403	00078	MP299	G01316	8910088500	BB008	177244068903	S01	20130912	30	387	2655	1751	0	09
201403	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	29	779	2248	6906	0	09
201403	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
201403	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	29	607	1244	1405	0	09
201403	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	15
201403	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	0	0	0	0	0	12
201403	00078	MP299	G01315	8910088500	DA001	177244026100	S04	20131009	0	0	0	0	0	12
201403	00078	MP299	G01315	8910088500	DA002	177244032200	S03	20130708	0	0	0	0	0	12
201403	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	1	17	36	66	0	09
201403	00078	MP299	G01316	8910088500	DA004	177244033701	S02	20091011	1	9	7	37	0	09
201403	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	0	0	0	0	0	12
201403	00078	MP299	G01315	8910088500	DA006	177244033402	S02	20111005	7	974	490	639	0	09
201403	00078	MP299	G01315	8910088500	DA007	177244035302	S01	20121016	0	0	0	0	0	12
201403	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	0	0	0	0	0	12
201403	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
201403	00078	MP299	G01315	8910088500	DA010	177244085202	S01	20131216	26	25936	10966	0	0	08
201403	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
201403	00078	MP299	G01315	8910088500	DA012	177244089500	S03	20050622	0	0	0	0	0	12
201404	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
201404	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
201404	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
201404	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	A008	177240014901	S01	20101118	27	3667	2667	6993	0	09
201404	00078	MP299	G01315	8910088500	A009	177240003801	D01	20110131	27	2833	3854	10446	0	09
201404	00078	MP299	G01315	8910088500	A009D	177240003801	D02	20110131	29	13771	7302	30413	0	09
201404	00078	MP299	G01316	8910088500	A010	177240004301	S01	20101118	0	0	0	0	0	12
201404	00078	MP299	G01315	8910088500	A011	177240005201	S01	20100912	27	1294	1304	8262	0	09
201404	00078	MP299	G01315	8910088500	A012	177240005001	S01	20110219	29	5738	1386	27111	0	09
201404	00078	MP299	G01316	8910088500	A013	177240006303	S01	20110213	25	1744	1792	5440	0	09
201404	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	29	993	1529	0	0	08
201404	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
201404	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	30	2700	1963	9958	0	09
201404	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	30	1914	1288	343	0	09
201404	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
201404	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
201404	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	30	1543	2459	2946	0	09
201404	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
201404	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	30	2665	1511	8312	0	09
201404	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	22	2650	1665	5892	0	09
201404	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
201404	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	27	3097	1843	0	0	09
201404	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
201404	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	12	8903	4580	204	0	09
201404	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	22	1153	997	2795	0	09
201404	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	28	3001	3980	2351	0	09
201404	00078	MP299	G01316	8910088500	D008	177242009201	S01	20130117	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	D009	177242009301	S01	20130214	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	D011	177242010703	D01	20130301	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	D011	177242010703	D02	20130301	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	D012	177242011501	S01	20130204	28	0	12723	619	0	11
201404	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	AA002	177244038001	S02	20121027	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	27	2349	1414	5689	0	09
201404	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20101018	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	0	0	0	0	0	12
201404	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	0	0	0	0	0	12
201404	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	0	0	0	0	0	12
201404	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	29	834	2664	3467	0	09
201404	00078	MP299	G01316	8910088500	BA002	177244051603	S04	20101030	0	0	0	0	0	13
201404	00078	MP299	G01316	8910088500	BA003	177244058200	S05	20100413	0	0	0	0	0	13
201404	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	24	1053	1461	2479	0	09
201404	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	0	0	0	0	0	15
201404	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	24	652	955	4954	0	09
201404	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	0	0	0	0	0	12
201404	00078	MP299	G01317	8910088500	BA012	177244082802	S02	20080509	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	30	1017	827	2463	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	0	0	0	0	0	12
201404	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	BB007	177244067701	D01	20130717	30	9276	7095	15741	0	08
201404	00078	MP299	G01316	8910088500	BB007	177244067701	D02	20130717	30	3505	5124	5430	0	11
201404	00078	MP299	G01316	8910088500	BB008	177244068903	S01	20130912	30	582	1933	1350	0	09
201404	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	30	923	664	8647	0	09
201404	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
201404	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	29	507	886	3366	0	09
201404	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	15
201404	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	0	0	0	0	0	12
201404	00078	MP299	G01315	8910088500	DA001	177244026100	S04	20131009	6	3940	5066	0	0	08
201404	00078	MP299	G01315	8910088500	DA002	177244032200	S03	20130708	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	DA004	177244033701	S02	20091011	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	0	0	0	0	0	12
201404	00078	MP299	G01315	8910088500	DA006	177244033402	S02	20111005	3	326	166	226	0	09
201404	00078	MP299	G01315	8910088500	DA007	177244035302	S01	20121016	3	132	85	1383	0	09
201404	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	0	0	0	0	0	12
201404	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
201404	00078	MP299	G01315	8910088500	DA010	177244085202	S01	20131216	30	28966	18265	0	0	08
201404	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
201404	00078	MP299	G01315	8910088500	DA012	177244089500	S03	20050622	0	0	0	0	0	12
201405	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
201405	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
201405	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
201405	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	A008	177240014901	S01	20101118	12	1654	627	3369	0	09
201405	00078	MP299	G01315	8910088500	A009	177240003801	D01	20110131	12	1024	1170	3809	0	09
201405	00078	MP299	G01315	8910088500	A009D	177240003801	D02	20110131	12	5756	1656	12834	0	09
201405	00078	MP299	G01316	8910088500	A010	177240004301	S01	20101118	0	0	0	0	0	12
201405	00078	MP299	G01315	8910088500	A011	177240005201	S01	20100912	12	601	544	3875	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	00078	MP299	G01315	8910088500	A012	177240005001	S01	20110219	12	2452	428	11717	0	09
201405	00078	MP299	G01316	8910088500	A013	177240006303	S01	20110213	12	953	383	2999	0	09
201405	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	12	350	406	0	0	08
201405	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
201405	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	11	828	457	3170	0	09
201405	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	11	568	371	123	0	09
201405	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
201405	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
201405	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	11	454	893	880	0	09
201405	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
201405	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	11	847	395	2666	0	09
201405	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	10	1303	675	2907	0	09
201405	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
201405	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	10	962	465	0	0	09
201405	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
201405	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	13	7052	4072	0	0	09
201405	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	10	464	323	1139	0	09
201405	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	D008	177242009201	S01	20130117	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	D009	177242009301	S01	20130214	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	D011	177242010703	D01	20130301	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	D011	177242010703	D02	20130301	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	D012	177242011501	S01	20130204	0	0	0	0	0	13
201405	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	AA002	177244038001	S02	20121027	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	12	1135	496	2782	0	09
201405	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20101018	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	0	0	0	0	0	12
201405	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	0	0	0	0	0	12
201405	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	0	0	0	0	0	12
201405	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	11	244	481	1013	0	09
201405	00078	MP299	G01316	8910088500	BA002	177244051603	S04	20101030	0	0	0	0	0	13
201405	00078	MP299	G01316	8910088500	BA003	177244058200	S05	20100413	0	0	0	0	0	13
201405	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	3	47	24	194	0	09
201405	00078	MP299	G01313	8910088500	BA005	177244055301	S02	20140503	0	0	0	0	0	12
201405	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	11	316	288	2423	0	09
201405	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	0	0	0	0	0	12
201405	00078	MP299	G01317	8910088500	BA012	177244082802	S02	20080509	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	11	336	241	825	0	09
201405	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	0	0	0	0	0	12
201405	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	BB007	177244067701	D01	20130717	9	2205	1084	3775	0	08
201405	00078	MP299	G01316	8910088500	BB007	177244067701	D02	20130717	10	1169	4261	3312	0	11
201405	00078	MP299	G01316	8910088500	BB008	177244068903	S01	20130912	11	240	217	302	0	09
201405	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	11	304	163	2870	0	09
201405	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
201405	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	11	185	88	1747	0	09
201405	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	15
201405	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	0	0	0	0	0	12
201405	00078	MP299	G01315	8910088500	DA001	177244026100	S04	20131009	12	12054	10411	0	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	00078	MP299	G01315	8910088500	DA002	177244032200	S03	20130708	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	DA004	177244033701	S02	20091011	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	0	0	0	0	0	12
201405	00078	MP299	G01315	8910088500	DA006	177244033402	S02	20111005	0	0	0	0	0	12
201405	00078	MP299	G01315	8910088500	DA007	177244035302	S01	20121016	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	0	0	0	0	0	12
201405	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
201405	00078	MP299	G01315	8910088500	DA010	177244085202	S01	20131216	12	9437	6235	0	0	08
201405	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
201405	00078	MP299	G01315	8910088500	DA012	177244089500	S03	20050622	0	0	0	0	0	12
201406	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
201406	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
201406	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
201406	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	A008	177240014901	S01	20101118	14	2452	1293	4718	0	09
201406	00078	MP299	G01315	8910088500	A009	177240003801	D01	20110131	12	541	587	2047	0	09
201406	00078	MP299	G01315	8910088500	A009D	177240003801	D02	20110131	14	4157	1346	13500	0	09
201406	00078	MP299	G01316	8910088500	A010	177240004301	S01	20101118	0	0	0	0	0	12
201406	00078	MP299	G01315	8910088500	A011	177240005201	S01	20100912	10	383	302	2332	0	09
201406	00078	MP299	G01315	8910088500	A012	177240005001	S01	20110219	14	2879	506	13003	0	09
201406	00078	MP299	G01316	8910088500	A013	177240006303	S01	20110213	11	465	297	2202	0	09
201406	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	14	427	278	0	0	08
201406	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
201406	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	17	890	322	4190	0	09
201406	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	17	808	471	79	0	09
201406	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
201406	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
201406	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	17	781	1613	1434	0	09
201406	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
201406	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	17	899	464	5481	0	09
201406	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	8	835	295	1760	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
201406	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	8	305	128	0	0	09
201406	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
201406	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	13	9100	1013	0	0	09
201406	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	8	293	100	617	0	09
201406	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	13	640	240	3441	0	09
201406	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	16	1218	1490	1388	0	09
201406	00078	MP299	G01316	8910088500	D008	177242009201	S01	20130117	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	D009	177242009301	S01	20130214	15	1349	1206	79	0	09
201406	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	D011	177242010703	D01	20130301	15	1511	1812	4496	0	09
201406	00078	MP299	G01316	8910088500	D011	177242010703	D02	20130301	15	2166	2020	6060	0	09
201406	00078	MP299	G01316	8910088500	D012	177242011501	S01	20130204	16	0	4717	338	0	11
201406	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	AA002	177244038001	S02	20121027	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20101018	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	0	0	0	0	0	12
201406	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	0	0	0	0	0	12
201406	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	0	0	0	0	0	12
201406	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	12	298	303	1309	0	09
201406	00078	MP299	G01316	8910088500	BA002	177244051603	S04	20101030	0	0	0	0	0	13
201406	00078	MP299	G01316	8910088500	BA003	177244058200	S05	20100413	0	0	0	0	0	13
201406	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	12	279	365	1102	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	00078	MP299	G01313	8910088500	BA005	177244055301	S02	20140503	8	4090	1898	0	0	09
201406	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	11	274	283	1979	0	09
201406	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	0	0	0	0	0	12
201406	00078	MP299	G01317	8910088500	BA012	177244082802	S02	20080509	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	17	453	394	2192	0	09
201406	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	0	0	0	0	0	12
201406	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	BB007	177244067701	D01	20130717	17	2690	260	5756	0	09
201406	00078	MP299	G01316	8910088500	BB007	177244067701	D02	20130717	17	1089	153	3236	0	11
201406	00078	MP299	G01316	8910088500	BB008	177244068903	S01	20130912	17	771	321	263	0	09
201406	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	17	417	255	5027	0	09
201406	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
201406	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	16	135	80	2432	0	09
201406	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	15
201406	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	0	0	0	0	0	12
201406	00078	MP299	G01315	8910088500	DA001	177244026100	S04	20131009	16	14138	9639	0	0	08
201406	00078	MP299	G01315	8910088500	DA002	177244032200	S03	20130708	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	13	1172	1387	4647	0	09
201406	00078	MP299	G01316	8910088500	DA004	177244033701	S02	20091011	11	381	192	1639	0	09
201406	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	0	0	0	0	0	12
201406	00078	MP299	G01315	8910088500	DA006	177244033402	S02	20111005	15	2025	1270	1338	0	09
201406	00078	MP299	G01315	8910088500	DA007	177244035302	S01	20121016	8	216	198	2745	0	09
201406	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	0	0	0	0	0	12
201406	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
201406	00078	MP299	G01315	8910088500	DA010	177244085202	S01	20131216	16	11293	6633	0	0	08
201406	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
201406	00078	MP299	G01315	8910088500	DA012	177244089500	S03	20050622	0	0	0	0	0	12
201407	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
201407	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
201407	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
201407	00078	MP299	G01316	8910088500	A008	177240014901	S01	20101118	31	5371	4590	10915	0	09
201407	00078	MP299	G01315	8910088500	A009	177240003801	D01	20110131	31	1367	1396	5605	0	09
201407	00078	MP299	G01315	8910088500	A009D	177240003801	D02	20110131	31	9999	2910	34619	0	09
201407	00078	MP299	G01316	8910088500	A010	177240004301	S01	20101118	0	0	0	0	0	12
201407	00078	MP299	G01315	8910088500	A011	177240005201	S01	20100912	30	1491	1788	9396	0	09
201407	00078	MP299	G01315	8910088500	A012	177240005001	S01	20110219	31	7042	1307	26901	0	09
201407	00078	MP299	G01316	8910088500	A013	177240006303	S01	20110213	30	1470	1287	7496	0	09
201407	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	29	1463	1073	0	0	08
201407	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
201407	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	31	2065	1012	8892	0	09
201407	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	31	2524	1554	66	0	09
201407	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
201407	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
201407	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	31	2042	1671	1195	0	09
201407	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
201407	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
201407	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	28	1856	1212	12269	0	09
201407	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	25	2862	1657	7869	0	09
201407	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
201407	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	22	3265	12706	0	0	09
201407	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
201407	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	31	12848	8819	0	0	09
201407	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	28	1794	3264	4118	0	09
201407	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
201407	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	24	9192	4917	172	0	08
201407	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
201407	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	9	692	2330	2838	0	09
201407	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	0	0	0	0	0	12
201407	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	23	2990	1194	765	0	09
201407	00078	MP299	G01316	8910088500	D008	177242009201	S01	20130117	3	2136	2023	114	0	09
201407	00078	MP299	G01316	8910088500	D009	177242009301	S01	20130214	28	2066	1563	70	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	0	0	0	0	0	12
201407	00078	MP299	G01316	8910088500	D011	177242010703	D01	20130301	13	828	2764	3636	0	09
201407	00078	MP299	G01316	8910088500	D011	177242010703	D02	20130301	9	715	1149	3058	0	09
201407	00078	MP299	G01316	8910088500	D012	177242011501	S01	20130204	28	0	10940	845	0	11
201407	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
201407	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	0	0	0	0	0	12
201407	00078	MP299	G01316	8910088500	AA002	177244038001	S02	20121027	23	2365	1210	7274	0	09
201407	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12
201407	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	0	0	0	0	0	12
201407	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
201407	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	20	2728	2847	5261	0	09
201407	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	0	0	0	0	0	12
201407	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	23	5275	294	2435	0	09
201407	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	0	0	0	0	0	12
201407	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	0	0	0	0	0	12
201407	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	0	0	0	0	0	12
201407	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	30	1023	914	5940	0	09
201407	00078	MP299	G01316	8910088500	BA002	177244051603	S04	20101030	0	0	0	0	0	13
201407	00078	MP299	G01316	8910088500	BA003	177244058200	S05	20100413	0	0	0	0	0	13
201407	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	31	927	1210	3795	0	09
201407	00078	MP299	G01313	8910088500	BA005	177244055301	S02	20140503	31	12163	8184	23	0	09
201407	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	9	124	179	1675	0	09
201407	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	0	0	0	0	0	12
201407	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	0	0	0	0	0	12
201407	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
201407	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	0	0	0	0	0	12
201407	00078	MP299	G01317	8910088500	BA012	177244082802	S02	20080509	0	0	0	0	0	12
201407	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	31	808	693	4339	0	09
201407	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	0	0	0	0	0	12
201407	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	0	0	0	0	0	12
201407	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	0	0	0	0	0	12
201407	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	0	0	0	0	0	12
201407	00078	MP299	G01316	8910088500	BB007	177244067701	D02	20130717	31	3675	1376	10767	0	11
201407	00078	MP299	G01316	8910088500	BB007	177244067701	D01	20130717	31	2909	1464	16216	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	00078	MP299	G01316	8910088500	BB008	177244068903	S01	20130912	31	1426	492	318	0	09
201407	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	19	252	216	5248	0	09
201407	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
201407	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	29	0	128	5075	0	09
201407	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	15
201407	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	0	0	0	0	0	12
201407	00078	MP299	G01315	8910088500	DA001	177244026100	S04	20131009	30	39872	32401	0	0	08
201407	00078	MP299	G01315	8910088500	DA002	177244032200	S03	20130708	0	0	0	0	0	12
201407	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	7	1016	628	4168	0	09
201407	00078	MP299	G01316	8910088500	DA004	177244033701	S02	20091011	15	1091	825	3849	0	09
201407	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	0	0	0	0	0	12
201407	00078	MP299	G01315	8910088500	DA006	177244033402	S02	20111005	30	3401	2318	4352	0	09
201407	00078	MP299	G01315	8910088500	DA007	177244035302	S01	20121016	2	90	181	1440	0	09
201407	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	0	0	0	0	0	12
201407	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	0	0	0	0	0	12
201407	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
201407	00078	MP299	G01315	8910088500	DA010	177244085202	S01	20131216	30	30558	24115	0	0	08
201407	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
201407	00078	MP299	G01315	8910088500	DA012	177244089500	S03	20050622	0	0	0	0	0	12
201408	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
201408	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
201408	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
201408	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
201408	00078	MP299	G01316	8910088500	A008	177240014901	S01	20101118	25	3520	1335	9645	0	09
201408	00078	MP299	G01315	8910088500	A009	177240003801	D01	20110131	15	528	461	2095	0	09
201408	00078	MP299	G01315	8910088500	A009D	177240003801	D02	20110131	29	11436	3124	34734	0	09
201408	00078	MP299	G01316	8910088500	A010	177240004301	S01	20101118	0	0	0	0	0	12
201408	00078	MP299	G01315	8910088500	A011	177240005201	S01	20100912	12	566	374	3448	0	09
201408	00078	MP299	G01315	8910088500	A012	177240005001	S01	20110219	31	5784	3375	32511	0	09
201408	00078	MP299	G01316	8910088500	A013	177240006303	S01	20110213	13	780	393	2321	0	09
201408	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	30	3601	1848	123	0	08
201408	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
201408	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	25	1812	1169	7711	0	09
201408	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	25	1585	349	28	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
201408	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
201408	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	25	1845	384	1122	0	09
201408	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
201408	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
201408	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	26	2349	1313	9347	0	09
201408	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	8	564	279	1582	0	09
201408	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
201408	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	7	1251	3961	0	0	09
201408	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
201408	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	21	6965	5345	0	0	09
201408	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	10	699	1186	1542	0	09
201408	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
201408	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	24	23501	11910	451	0	08
201408	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
201408	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	9	719	2192	2856	0	09
201408	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	8	4720	5927	0	0	08
201408	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	20	2775	269	686	0	09
201408	00078	MP299	G01316	8910088500	D008	177242009201	S01	20130117	31	12994	9762	977	0	09
201408	00078	MP299	G01316	8910088500	D009	177242009301	S01	20130214	18	1043	577	33	0	09
201408	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	0	0	0	0	0	12
201408	00078	MP299	G01316	8910088500	D011	177242010703	D01	20130301	0	0	0	0	0	12
201408	00078	MP299	G01316	8910088500	D011	177242010703	D02	20130301	0	0	0	0	0	12
201408	00078	MP299	G01316	8910088500	D012	177242011501	S01	20130204	13	0	3440	397	0	11
201408	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
201408	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	0	0	0	0	0	12
201408	00078	MP299	G01316	8910088500	AA001	177244037004	S01	20140812	4	2931	3357	0	0	08
201408	00078	MP299	G01316	8910088500	AA002	177244038001	S02	20121027	3	134	100	530	0	09
201408	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12
201408	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	0	0	0	0	0	12
201408	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
201408	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	4	476	95	1003	0	09
201408	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	0	0	0	0	0	12
201408	00078	MP299	G01316	8910088500	AA006	177244039701	S02	20140802	6	1244	304	89	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	3	333	63	312	0	09
201408	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	0	0	0	0	0	12
201408	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	21	775	423	4393	0	09
201408	00078	MP299	G01316	8910088500	BA002	177244051603	S04	20101030	0	0	0	0	0	13
201408	00078	MP299	G01316	8910088500	BA003	177244058200	S05	20100413	0	0	0	0	0	13
201408	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	22	1130	1640	1804	0	09
201408	00078	MP299	G01313	8910088500	BA005	177244055301	S02	20140503	31	10873	7078	407	0	09
201408	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	0	0	0	0	0	12
201408	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	0	0	0	0	0	12
201408	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	0	0	0	0	0	12
201408	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
201408	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	0	0	0	0	0	12
201408	00078	MP299	G01317	8910088500	BA012	177244082802	S02	20080509	0	0	0	0	0	12
201408	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	22	696	302	3416	0	09
201408	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	0	0	0	0	0	12
201408	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	0	0	0	0	0	12
201408	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	0	0	0	0	0	12
201408	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	0	0	0	0	0	12
201408	00078	MP299	G01316	8910088500	BB007	177244067701	D01	20130717	31	4334	2069	22435	0	09
201408	00078	MP299	G01316	8910088500	BB007	177244067701	D02	20130717	30	3106	1089	12195	0	11
201408	00078	MP299	G01316	8910088500	BB008	177244068903	S01	20130912	29	1101	510	273	0	09
201408	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	0	0	0	0	0	12
201408	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
201408	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	0	0	0	0	0	12
201408	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	15
201408	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	0	0	0	0	0	12
201408	00078	MP299	G01315	8910088500	DA001	177244026100	S04	20131009	31	56927	34933	0	0	08
201408	00078	MP299	G01315	8910088500	DA002	177244032200	S03	20130708	0	0	0	0	0	12
201408	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	0	0	0	0	0	12
201408	00078	MP299	G01316	8910088500	DA004	177244033701	S02	20091011	5	397	164	918	0	09
201408	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	0	0	0	0	0	12
201408	00078	MP299	G01315	8910088500	DA006	177244033402	S02	20111005	6	151	177	1310	0	09
201408	00078	MP299	G01315	8910088500	DA007	177244035302	S01	20121016	0	0	0	0	0	12
201408	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	0	0	0	0	0	12
201408	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
201408	00078	MP299	G01315	8910088500	DA010	177244085202	S01	20131216	31	31157	31156	3174	0	08
201408	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
201408	00078	MP299	G01315	8910088500	DA012	177244089500	S03	20050622	0	0	0	0	0	12
201409	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
201409	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
201409	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
201409	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	A008	177240014901	S01	20101118	13	1090	554	3886	0	09
201409	00078	MP299	G01315	8910088500	A009	177240003801	D01	20110131	2	33	60	149	0	09
201409	00078	MP299	G01315	8910088500	A009D	177240003801	D02	20110131	20	5696	4040	22720	0	09
201409	00078	MP299	G01316	8910088500	A010	177240004301	S01	20101118	0	0	0	0	0	12
201409	00078	MP299	G01315	8910088500	A011	177240005201	S01	20100912	4	121	78	951	0	09
201409	00078	MP299	G01315	8910088500	A012	177240005001	S01	20110219	19	2810	2782	17945	0	09
201409	00078	MP299	G01316	8910088500	A013	177240006303	S01	20110213	2	62	37	210	0	09
201409	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	4	399	286	20	0	08
201409	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
201409	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	11	490	515	3091	0	09
201409	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	20	1225	625	82	0	09
201409	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
201409	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
201409	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	17	1303	364	1468	0	09
201409	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
201409	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	10	587	310	2655	0	09
201409	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	0	0	0	0	0	12
201409	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
201409	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	14	1523	1957	0	0	09
201409	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
201409	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	26	5512	5687	4	0	09
201409	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
201409	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	29	20509	17468	236	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	1	5	27	138	0	09
201409	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	26	10302	20326	0	0	08
201409	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	7	1552	1390	1164	0	09
201409	00078	MP299	G01316	8910088500	D008	177242009201	S01	20130117	28	5317	12916	1043	0	09
201409	00078	MP299	G01316	8910088500	D009	177242009301	S01	20130214	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	D011	177242010703	D01	20130301	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	D011	177242010703	D02	20130301	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	D012	177242011501	S01	20130204	2	0	291	32	0	11
201409	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	AA001	177244037004	S01	20140812	24	13257	16708	221	0	08
201409	00078	MP299	G01316	8910088500	AA002	177244038001	S02	20121027	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	14	1801	2349	3814	0	09
201409	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	AA006	177244039701	S02	20140802	17	2469	1473	267	0	09
201409	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	1	13	7	28	0	09
201409	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	0	0	0	0	0	12
201409	00078	MP299	G01315	8910088500	AA009	177244080301	S01	20140929	0	0	0	0	0	12
201409	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	9	552	512	2200	0	09
201409	00078	MP299	G01316	8910088500	BA002	177244051603	S04	20101030	0	0	0	0	0	13
201409	00078	MP299	G01316	8910088500	BA003	177244058200	S05	20100413	0	0	0	0	0	13
201409	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	9	552	794	623	0	09
201409	00078	MP299	G01313	8910088500	BA005	177244055301	S02	20140503	28	7377	5926	437	0	09
201409	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	0	0	0	0	0	12
201409	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	0	0	0	0	0	12
201409	00078	MP299	G01317	8910088500	BA012	177244082802	S02	20080509	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	8	164	120	1049	0	09
201409	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	0	0	0	0	0	12
201409	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	BB007	177244067701	D02	20130717	7	342	222	3281	0	11
201409	00078	MP299	G01316	8910088500	BB007	177244067701	D01	20130717	1	209	119	1073	0	09
201409	00078	MP299	G01316	8910088500	BB008	177244068903	S01	20130912	10	282	164	82	0	09
201409	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
201409	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	0	0	0	0	0	12
201409	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	15
201409	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	0	0	0	0	0	12
201409	00078	MP299	G01315	8910088500	DA001	177244026100	S04	20131009	29	51626	33614	0	0	08
201409	00078	MP299	G01315	8910088500	DA002	177244032200	S03	20130708	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	DA004	177244033701	S02	20091011	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	0	0	0	0	0	12
201409	00078	MP299	G01315	8910088500	DA006	177244033402	S02	20111005	0	0	0	0	0	12
201409	00078	MP299	G01315	8910088500	DA007	177244035302	S01	20121016	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	0	0	0	0	0	12
201409	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
201409	00078	MP299	G01315	8910088500	DA010	177244085202	S01	20131216	29	16723	26144	5594	0	08
201409	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
201409	00078	MP299	G01315	8910088500	DA012	177244089500	S03	20050622	0	0	0	0	0	12
201410	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
201410	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
201410	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
201410	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
201410	00078	MP299	G01316	8910088500	A008	177240014901	S01	20101118	26	3158	1468	10498	0	09
201410	00078	MP299	G01315	8910088500	A009	177240003801	D01	20110131	24	810	1349	3408	0	09
201410	00078	MP299	G01315	8910088500	A009D	177240003801	D02	20110131	27	8123	5275	30204	0	09
201410	00078	MP299	G01316	8910088500	A010	177240004301	S01	20101118	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	00078	MP299	G01315	8910088500	A011	177240005201	S01	20100912	24	974	608	7510	0	09
201410	00078	MP299	G01315	8910088500	A012	177240005001	S01	20110219	28	4266	3946	25394	0	09
201410	00078	MP299	G01316	8910088500	A013	177240006303	S01	20110213	23	1484	802	4683	0	09
201410	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	22	1925	1260	89	0	08
201410	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
201410	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	1	55	24	330	0	09
201410	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	28	2244	1305	142	0	09
201410	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
201410	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
201410	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	28	1907	576	2025	0	09
201410	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
201410	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
201410	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	1	67	33	281	0	09
201410	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	22	975	824	6604	0	09
201410	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
201410	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	28	2822	5875	55	0	09
201410	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
201410	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	28	6829	5238	70	0	09
201410	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	23	1200	655	3302	0	09
201410	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
201410	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	28	21482	18198	1001	0	08
201410	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
201410	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	0	0	0	0	0	12
201410	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	28	12773	15504	195	0	08
201410	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	26	2818	1873	1696	0	09
201410	00078	MP299	G01316	8910088500	D008	177242009201	S01	20130117	8	871	961	175	0	09
201410	00078	MP299	G01316	8910088500	D009	177242009301	S01	20130214	24	1510	950	52	0	09
201410	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	0	0	0	0	0	12
201410	00078	MP299	G01316	8910088500	D011	177242010703	D01	20130301	0	0	0	0	0	12
201410	00078	MP299	G01316	8910088500	D011	177242010703	D02	20130301	0	0	0	0	0	12
201410	00078	MP299	G01316	8910088500	D012	177242011501	S01	20130204	16	0	3782	0	0	11
201410	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
201410	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	0	0	0	0	0	12
201410	00078	MP299	G01316	8910088500	AA001	177244037004	S01	20140812	23	16148	17425	169	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	00078	MP299	G01316	8910088500	AA002	177244038001	S02	20121027	18	575	431	3560	0	09
201410	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12
201410	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	0	0	0	0	0	12
201410	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
201410	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	22	2358	1923	6105	0	09
201410	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	0	0	0	0	0	12
201410	00078	MP299	G01316	8910088500	AA006	177244039701	S02	20140802	20	3131	2581	277	0	09
201410	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	21	739	414	2907	0	09
201410	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	0	0	0	0	0	12
201410	00078	MP299	G01315	8910088500	AA009	177244080301	S01	20140929	0	0	0	0	0	12
201410	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	28	746	475	6725	0	09
201410	00078	MP299	G01316	8910088500	BA002	177244051603	S04	20101030	0	0	0	0	0	13
201410	00078	MP299	G01316	8910088500	BA003	177244058200	S05	20100413	0	0	0	0	0	13
201410	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	28	2293	2189	2649	0	09
201410	00078	MP299	G01313	8910088500	BA005	177244055301	S02	20140503	28	6590	4718	370	0	09
201410	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	0	0	0	0	0	12
201410	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	0	0	0	0	0	12
201410	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	0	0	0	0	0	12
201410	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
201410	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	0	0	0	0	0	12
201410	00078	MP299	G01317	8910088500	BA012	177244082802	S02	20080509	0	0	0	0	0	12
201410	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	28	875	641	5167	0	09
201410	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	0	0	0	0	0	12
201410	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	0	0	0	0	0	12
201410	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	0	0	0	0	0	12
201410	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	0	0	0	0	0	12
201410	00078	MP299	G01316	8910088500	BB007	177244067701	D02	20130717	28	1290	732	10749	0	11
201410	00078	MP299	G01316	8910088500	BB007	177244067701	D01	20130717	6	535	213	2905	0	09
201410	00078	MP299	G01316	8910088500	BB008	177244068903	S01	20130912	28	958	812	255	0	09
201410	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	0	0	0	0	0	12
201410	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
201410	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	0	0	0	0	0	12
201410	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	15
201410	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	00078	MP299	G01315	8910088500	DA001	177244026100	S04	20131009	28	45177	25897	0	0	08
201410	00078	MP299	G01315	8910088500	DA002	177244032200	S03	20130708	0	0	0	0	0	15
201410	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	0	0	0	0	0	12
201410	00078	MP299	G01316	8910088500	DA004	177244033701	S02	20091011	0	0	0	0	0	12
201410	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	0	0	0	0	0	12
201410	00078	MP299	G01315	8910088500	DA006	177244033402	S02	20111005	0	0	0	0	0	12
201410	00078	MP299	G01315	8910088500	DA007	177244035302	S01	20121016	0	0	0	0	0	12
201410	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	0	0	0	0	0	15
201410	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	0	0	0	0	0	15
201410	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
201410	00078	MP299	G01315	8910088500	DA010	177244085202	S01	20131216	26	14811	23092	4753	0	09
201410	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
201410	00078	MP299	G01315	8910088500	DA012	177244089500	S03	20050622	0	0	0	0	0	12
201411	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
201411	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
201411	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
201411	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	A008	177240014901	S01	20101118	30	3571	1703	11897	0	09
201411	00078	MP299	G01315	8910088500	A009	177240003801	D01	20110131	30	1139	1949	4803	0	09
201411	00078	MP299	G01315	8910088500	A009D	177240003801	D02	20110131	30	9187	6129	34239	0	09
201411	00078	MP299	G01316	8910088500	A010	177240004301	S01	20101118	0	0	0	0	0	12
201411	00078	MP299	G01315	8910088500	A011	177240005201	S01	20100912	29	1253	802	9677	0	09
201411	00078	MP299	G01315	8910088500	A012	177240005001	S01	20110219	30	4765	4530	28429	0	09
201411	00078	MP299	G01316	8910088500	A013	177240006303	S01	20110213	30	2118	1175	6699	0	09
201411	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	17	1691	1137	73	0	08
201411	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
201411	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	0	0	0	0	0	12
201411	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	30	1861	1220	114	0	09
201411	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
201411	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
201411	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	30	2310	1340	2652	0	09
201411	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
201411	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	20	589	511	5577	0	09
201411	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
201411	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	26	2694	4102	79	0	09
201411	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
201411	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	27	5312	4246	61	0	09
201411	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	27	1349	777	3839	0	09
201411	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	20	12724	11040	1012	0	08
201411	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	19	11861	5869	391	0	08
201411	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	28	2878	3002	2022	0	09
201411	00078	MP299	G01316	8910088500	D008	177242009201	S01	20130117	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	D009	177242009301	S01	20130214	28	1328	740	37	0	09
201411	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	D011	177242010703	D01	20130301	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	D011	177242010703	D02	20130301	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	D012	177242011501	S01	20130204	0	0	0	0	0	13
201411	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	AA001	177244037004	S01	20140812	30	18630	17310	196	0	08
201411	00078	MP299	G01316	8910088500	AA002	177244038001	S02	20121027	14	170	111	3277	0	09
201411	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	14	1225	574	3875	0	09
201411	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	AA006	177244039701	S02	20140802	14	1629	1324	269	0	09
201411	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	14	262	241	2493	0	09
201411	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	0	0	0	0	0	12
201411	00078	MP299	G01315	8910088500	AA009	177244080301	S01	20140929	0	0	0	0	0	12
201411	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	30	913	501	8714	0	09
201411	00078	MP299	G01316	8910088500	BA002	177244051603	S04	20101030	0	0	0	0	0	13
201411	00078	MP299	G01316	8910088500	BA003	177244058200	S05	20100413	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	29	3103	4191	3990	0	09
201411	00078	MP299	G01313	8910088500	BA005	177244055301	S02	20140503	30	8016	4965	436	0	09
201411	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	0	0	0	0	0	12
201411	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	0	0	0	0	0	12
201411	00078	MP299	G01317	8910088500	BA012	177244082802	S02	20080509	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	30	2315	1550	13809	0	09
201411	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	0	0	0	0	0	12
201411	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	BB007	177244067701	D01	20130717	30	5139	1211	30671	0	09
201411	00078	MP299	G01316	8910088500	BB007	177244067701	D02	20130717	27	2414	1979	10165	0	11
201411	00078	MP299	G01316	8910088500	BB008	177244068903	S01	20130912	28	964	598	260	0	09
201411	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
201411	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	0	0	0	0	0	12
201411	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	15
201411	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	0	0	0	0	0	12
201411	00078	MP299	G01315	8910088500	DA001	177244026100	S04	20131009	30	41793	32962	1548	0	08
201411	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	DA004	177244033701	S02	20091011	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	0	0	0	0	0	12
201411	00078	MP299	G01315	8910088500	DA006	177244033402	S02	20111005	0	0	0	0	0	12
201411	00078	MP299	G01315	8910088500	DA007	177244035302	S01	20121016	0	0	0	0	0	12
201411	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
201411	00078	MP299	G01315	8910088500	DA010	177244085202	S01	20131216	30	17332	30897	7153	0	09
201411	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
201411	00078	MP299	G01315	8910088500	DA012	177244089500	S03	20050622	0	0	0	0	0	12
201412	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
201412	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
201412	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	A008	177240014901	S01	20101118	27	3156	1860	10854	0	09
201412	00078	MP299	G01315	8910088500	A009	177240003801	D01	20110131	27	998	1652	4431	0	09
201412	00078	MP299	G01315	8910088500	A009D	177240003801	D02	20110131	27	7860	5616	30344	0	09
201412	00078	MP299	G01316	8910088500	A010	177240004301	S01	20101118	0	0	0	0	0	12
201412	00078	MP299	G01315	8910088500	A011	177240005201	S01	20100912	27	1209	839	9716	0	09
201412	00078	MP299	G01315	8910088500	A012	177240005001	S01	20110219	27	4191	4002	25330	0	09
201412	00078	MP299	G01316	8910088500	A013	177240006303	S01	20110213	27	1900	1230	6459	0	09
201412	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	0	0	0	0	0	12
201412	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
201412	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	0	0	0	0	0	12
201412	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	30	1963	707	184	0	09
201412	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
201412	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
201412	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	30	2221	1297	2664	0	09
201412	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
201412	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	16	377	509	4570	0	09
201412	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	24	725	863	7177	0	09
201412	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
201412	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	23	2045	1189	59	0	09
201412	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12
201412	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	24	4281	3194	40	0	09
201412	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	22	1093	1263	3286	0	09
201412	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	D002	177242006201	S01	20060506	31	18782	8695	1504	0	08
201412	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	D004	177242006901	S01	20060525	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	D006	177242008001	S01	20060420	31	20544	8558	668	0	08
201412	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	28	2668	2446	1877	0	09
201412	00078	MP299	G01316	8910088500	D008	177242009201	S01	20130117	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	D009	177242009301	S01	20130214	28	1221	1040	45	0	09
201412	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	D011	177242010703	D01	20130301	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	00078	MP299	G01316	8910088500	D011	177242010703	D02	20130301	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	D012	177242011501	S01	20130204	0	0	0	0	0	13
201412	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	AA001	177244037004	S01	20140812	26	17440	16714	352	0	08
201412	00078	MP299	G01316	8910088500	AA002	177244038001	S02	20121027	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	AA006	177244039701	S02	20140802	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	0	0	0	0	0	12
201412	00078	MP299	G01315	8910088500	AA009	177244080301	S01	20140929	0	0	0	0	0	12
201412	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	28	889	555	4813	0	09
201412	00078	MP299	G01316	8910088500	BA002	177244051603	S04	20101030	0	0	0	0	0	13
201412	00078	MP299	G01316	8910088500	BA003	177244058200	S05	20100413	0	0	0	0	0	13
201412	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	28	1726	1368	2255	0	09
201412	00078	MP299	G01313	8910088500	BA005	177244055301	S02	20140503	29	7111	4643	402	0	09
201412	00078	MP299	G01317	8910088500	BA006	177244055201	S03	20050730	0	0	0	0	0	12
201412	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	BA010	177244073401	S01	20060825	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	0	0	0	0	0	12
201412	00078	MP299	G01317	8910088500	BA012	177244082802	S02	20080509	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	29	1534	1207	9271	0	09
201412	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20070423	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	0	0	0	0	0	12
201412	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	BB007	177244067701	D01	20130717	30	6214	3788	37563	0	09
201412	00078	MP299	G01316	8910088500	BB007	177244067701	D02	20130717	30	2878	7122	12284	0	11
201412	00078	MP299	G01316	8910088500	BB008	177244068903	S01	20130912	30	867	515	180	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
201412	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	0	0	0	0	0	12
201412	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	15
201412	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	0	0	0	0	0	12
201412	00078	MP299	G01315	8910088500	DA001	177244026100	S04	20131009	31	21797	16785	2705	0	08
201412	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	11	2130	624	4802	0	09
201412	00078	MP299	G01316	8910088500	DA004	177244033701	S02	20091011	9	716	108	1497	0	09
201412	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	0	0	0	0	0	12
201412	00078	MP299	G01315	8910088500	DA006	177244033402	S02	20111005	10	1296	172	1559	0	09
201412	00078	MP299	G01315	8910088500	DA007	177244035302	S01	20121016	0	0	0	0	0	12
201412	00078	MP299	G01316	8910088500	DA009	177244085100	S03	20050716	0	0	0	0	0	12
201412	00078	MP299	G01315	8910088500	DA010	177244085202	S01	20131216	31	12407	5860	9394	0	09
201412	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
201412	00078	MP299	G01315	8910088500	DA012	177244089500	S03	20050622	0	0	0	0	0	12
201401	02375	WD073	G01091	8910089160	D018	177190096501	D01	19930325	30	1990	2371	21135	0	08
201401	02375	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
201401	02375	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	5616	3550	23154	0	08
201402	02375	WD073	G01091	8910089160	D018	177190096501	D01	19930325	9	691	1042	6645	0	08
201402	02375	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
201402	02375	WD073	G01083	8910089160	D041	177194043701	S01	19980613	9	1372	906	6409	0	08
201403	02375	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	2941	1704	25122	0	08
201403	02375	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
201403	02375	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	7880	7005	31272	0	08
201404	02375	WD073	G01091	8910089160	D018	177190096501	D01	19930325	25	1819	1995	15891	0	08
201404	02375	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
201404	02375	WD073	G01083	8910089160	D041	177194043701	S01	19980613	30	5485	6639	24224	0	08
201405	02375	WD073	G01091	8910089160	D018	177190096501	D01	19930325	29	2649	2004	20403	0	08
201405	02375	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
201405	02375	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	4911	8161	24048	0	08
201406	02375	WD073	G01091	8910089160	D018	177190096501	D01	19930325	30	861	943	6936	0	08
201406	02375	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
201406	02375	WD073	G01083	8910089160	D041	177194043701	S01	19980613	30	5031	7116	25187	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	02375	WD073	G01091	8910089160	D018	177190096501	D01	19930325	20	320	1448	2243	0	08
201407	02375	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
201407	02375	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	4887	5000	20062	0	08
201408	02375	WD073	G01091	8910089160	D018	177190096501	D01	19930325	27	2660	1003	25295	0	08
201408	02375	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
201408	02375	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	4600	4061	18650	0	08
201409	02375	WD073	G01091	8910089160	D018	177190096501	D01	19930325	30	2944	2058	25443	0	08
201409	02375	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
201409	02375	WD073	G01083	8910089160	D041	177194043701	S01	19980613	30	5156	4513	23095	0	08
201410	02375	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	2176	2530	24269	0	08
201410	02375	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
201410	02375	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	5231	4898	24906	0	08
201411	02375	WD073	G01091	8910089160	D018	177190096501	D01	19930325	30	2367	3401	22878	0	08
201411	02375	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
201411	02375	WD073	G01083	8910089160	D041	177194043701	S01	19980613	30	6141	5303	25884	0	08
201412	02375	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	2774	3854	18675	0	08
201412	02375	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
201412	02375	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	5927	4421	24809	0	08
201401	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20081130	0	0	0	0	0	13
201402	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20081130	0	0	0	0	0	15
201401	00078	WC017	G01439	891008927AG	H003	177004109700	S02	20081206	31	621	69280	24	0	11
201402	00078	WC017	G01439	891008927AG	H003	177004109700	S02	20081206	27	1353	58172	22	0	11
201403	00078	WC017	G01439	891008927AG	H003	177004109700	S02	20081206	31	716	66437	32	0	11
201404	00078	WC017	G01439	891008927AG	H003	177004109700	S02	20081206	30	147	61496	217	0	11
201405	00078	WC017	G01439	891008927AG	H003	177004109700	S02	20081206	31	77	58671	532	0	11
201406	00078	WC017	G01439	891008927AG	H003	177004109700	S02	20081206	30	63	52112	462	0	11
201407	00078	WC017	G01439	891008927AG	H003	177004109700	S02	20081206	30	59	46444	46	0	11
201408	00078	WC017	G01439	891008927AG	H003	177004109700	S02	20081206	31	21	48481	98	0	11
201409	00078	WC017	G01439	891008927AG	H003	177004109700	S02	20081206	30	35	42973	102	0	11
201410	00078	WC017	G01439	891008927AG	H003	177004109700	S02	20081206	31	32	41399	153	0	11
201411	00078	WC017	G01439	891008927AG	H003	177004109700	S02	20081206	30	6	37447	150	0	11
201412	00078	WC017	G01439	891008927AG	H003	177004109700	S02	20081206	31	55	60130	1428	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	0	0	0	0	0	13
201402	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	0	0	0	0	0	13
201403	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	0	0	0	0	0	13
201404	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	0	0	0	0	0	13
201405	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	0	0	0	0	0	13
201406	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	0	0	0	0	0	13
201407	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	0	0	0	0	0	13
201408	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	0	0	0	0	0	13
201409	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	0	0	0	0	0	13
201410	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	0	0	0	0	0	13
201411	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	0	0	0	0	0	13
201412	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	0	0	0	0	0	13
201401	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	31	58	22565	0	0	11
201402	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	27	62	24045	9	0	11
201403	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	31	53	25872	45	0	11
201404	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	30	71	23819	16	0	11
201405	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	31	91	23215	103	0	11
201406	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	29	1	19643	79	0	11
201407	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	30	0	16857	12	0	11
201408	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	31	0	19596	0	0	11
201409	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	30	17	18922	83	0	11
201410	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	31	34	19979	12	0	11
201411	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	30	1	18295	0	0	11
201412	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	31	6	21064	68	0	11
201401	02375	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	31	5072	5793	56496	0	08
201402	02375	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	27	3483	3620	40549	0	08
201403	02375	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	31	5279	5373	58379	0	08
201404	02375	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	30	4974	4752	56229	0	08
201405	02375	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	28	4210	3496	47471	0	08
201406	02375	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	24	3785	2911	42613	0	08
201407	02375	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	31	4711	4453	55279	0	08
201408	02375	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	31	4811	5364	55772	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	02375	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	30	5393	5558	59572	0	08
201410	02375	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	31	5947	7581	66255	0	08
201411	02375	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	30	5705	4526	58742	0	08
201412	02375	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	31	5232	4346	58204	0	08
201401	02375	WD073	G01083	8910116740	C039	177194020001	D07	20081011	23	742	3374	7466	0	09
201401	02375	WD073	G01084	8910116740	D007	177190092503	S01	20121025	31	4989	3021	70248	0	08
201402	02375	WD073	G01083	8910116740	C039	177194020001	D07	20081011	14	331	1500	3479	0	09
201402	02375	WD073	G01084	8910116740	D007	177190092503	S01	20121025	9	1243	1379	18665	0	08
201403	02375	WD073	G01083	8910116740	C039	177194020001	D07	20081011	15	484	1874	4837	0	09
201403	02375	WD073	G01084	8910116740	D007	177190092503	S01	20121025	31	5538	4541	77077	0	08
201404	02375	WD073	G01083	8910116740	C039	177194020001	D07	20081011	0	0	0	0	0	12
201404	02375	WD073	G01084	8910116740	D007	177190092503	S01	20121025	30	4103	3984	73573	0	08
201405	02375	WD073	G01083	8910116740	C039	177194020001	D07	20081011	9	277	947	2964	0	09
201405	02375	WD073	G01084	8910116740	D007	177190092503	S01	20121025	31	6085	3284	85045	0	08
201406	02375	WD073	G01083	8910116740	C039	177194020001	D07	20081011	24	830	1959	9327	0	09
201406	02375	WD073	G01084	8910116740	D007	177190092503	S01	20121025	30	6326	2829	89192	0	08
201407	02375	WD073	G01083	8910116740	C039	177194020001	D07	20081011	28	1014	2554	11345	0	09
201407	02375	WD073	G01084	8910116740	D007	177190092503	S01	20121025	31	6353	3137	90471	0	08
201408	02375	WD073	G01083	8910116740	C039	177194020001	D07	20081011	27	850	2349	10159	0	09
201408	02375	WD073	G01084	8910116740	D007	177190092503	S01	20121025	31	5908	2876	88778	0	08
201409	02375	WD073	G01083	8910116740	C004	177190084601	S01	20140920	7	1648	1166	0	0	09
201409	02375	WD073	G01083	8910116740	C039	177194020001	D07	20081011	30	881	2787	10811	0	09
201409	02375	WD073	G01084	8910116740	D007	177190092503	S01	20121025	30	3751	5473	87665	0	08
201410	02375	WD073	G01083	8910116740	C004	177190084601	S01	20140920	31	14016	6060	5115	0	09
201410	02375	WD073	G01083	8910116740	C039	177194020001	D07	20081011	31	972	2863	12298	0	09
201410	02375	WD073	G01084	8910116740	D007	177190092503	S01	20121025	31	4165	5060	86277	0	08
201411	02375	WD073	G01083	8910116740	C004	177190084601	S01	20140920	26	9564	3906	12228	0	09
201411	02375	WD073	G01083	8910116740	C039	177194020001	D07	20081011	27	814	1315	11586	0	09
201411	02375	WD073	G01084	8910116740	D007	177190092503	S01	20121025	30	4530	5155	88716	0	08
201412	02375	WD073	G01083	8910116740	C004	177190084601	S01	20140920	31	13167	8045	41911	0	09
201412	02375	WD073	G01083	8910116740	C039	177194020001	D07	20081011	31	972	1528	13695	0	09
201412	02375	WD073	G01084	8910116740	D007	177190092503	S01	20121025	31	4849	4433	93784	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	02375	WD073	G01083	8910116770	C017	177190097900	D01	19660121	0	0	0	0	0	12
201402	02375	WD073	G01083	8910116770	C017	177190097900	D01	19660121	0	0	0	0	0	12
201403	02375	WD073	G01083	8910116770	C017	177190097900	D01	19660121	0	0	0	0	0	12
201404	02375	WD073	G01083	8910116770	C017	177190097900	D01	19660121	0	0	0	0	0	12
201405	02375	WD073	G01083	8910116770	C017	177190097900	D01	19660121	0	0	0	0	0	12
201406	02375	WD073	G01083	8910116770	C017	177190097900	D01	19660121	19	1203	3000	15662	0	08
201407	02375	WD073	G01083	8910116770	C017	177190097900	D01	19660121	23	1235	1121	21292	0	08
201408	02375	WD073	G01083	8910116770	C017	177190097900	D01	19660121	23	1360	1751	24534	0	08
201409	02375	WD073	G01083	8910116770	C017	177190097900	D01	19660121	18	1249	1342	20299	0	08
201410	02375	WD073	G01083	8910116770	C017	177190097900	D01	19660121	26	1795	1876	33402	0	08
201411	02375	WD073	G01083	8910116770	C017	177190097900	D01	19660121	17	1157	1254	22730	0	08
201412	02375	WD073	G01083	8910116770	C017	177190097900	D01	19660121	25	1921	1727	33689	0	08
201401	02375	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
201401	02375	WD073	G01084	8910116790	B027	177190135702	S02	20080628	31	631	1419	7061	0	08
201401	02375	WD073	G01084	8910116790	B034	177190082002	S02	19890526	0	0	0	0	0	12
201401	02375	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	0	0	0	0	0	12
201401	02375	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
201401	02375	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	23	652	945	1560	0	09
201401	02375	WD073	G01084	8910116790	D001	177190090102	S01	20120911	31	15305	37058	77426	0	08
201401	02375	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	9	658	882	1932	0	08
201401	02375	WD073	G01084	8910116790	D009	177190092402	S01	20130817	31	6983	13078	56536	0	08
201401	02375	WD073	G01083	8910116790	D014	177190096401	D02	20120426	0	0	0	0	0	12
201401	02375	WD073	G01084	8910116790	D020	177190096701	S03	20090104	30	697	2163	2642	0	08
201401	02375	WD073	G01084	8910116790	D033	177194034802	S01	20011019	30	458	21321	459	0	08
201401	02375	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
201401	02375	WD073	G01084	8910116790	F030	177194004300	S01	19740812	0	0	0	0	0	12
201401	02375	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
201401	02375	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
201402	02375	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
201402	02375	WD073	G01084	8910116790	B027	177190135702	S02	20080628	26	435	1532	5081	0	08
201402	02375	WD073	G01084	8910116790	B034	177190082002	S02	19890526	0	0	0	0	0	12
201402	02375	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	0	0	0	0	0	12
201402	02375	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	02375	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	14	275	417	687	0	09
201402	02375	WD073	G01084	8910116790	D001	177190090102	S01	20120911	14	4300	6734	27609	0	08
201402	02375	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	0	0	0	0	0	12
201402	02375	WD073	G01084	8910116790	D009	177190092402	S01	20130817	11	2272	5128	18437	0	08
201402	02375	WD073	G01083	8910116790	D014	177190096401	D02	20120426	0	0	0	0	0	12
201402	02375	WD073	G01084	8910116790	D020	177190096701	S03	20090104	9	307	1343	1146	0	08
201402	02375	WD073	G01084	8910116790	D033	177194034802	S01	20011019	9	529	12048	24	0	08
201402	02375	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
201402	02375	WD073	G01084	8910116790	F030	177194004300	S01	19740812	0	0	0	0	0	12
201402	02375	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
201402	02375	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
201403	02375	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
201403	02375	WD073	G01084	8910116790	B027	177190135702	S02	20080628	1	3	5	29	0	08
201403	02375	WD073	G01084	8910116790	B034	177190082002	S02	19890526	0	0	0	0	0	12
201403	02375	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	0	0	0	0	0	12
201403	02375	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
201403	02375	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	15	411	530	975	0	09
201403	02375	WD073	G01084	8910116790	D001	177190090102	S01	20120911	31	7819	9085	54120	0	08
201403	02375	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	5	274	183	1276	0	08
201403	02375	WD073	G01084	8910116790	D009	177190092402	S01	20130817	31	6699	18413	56313	0	08
201403	02375	WD073	G01083	8910116790	D014	177190096401	D02	20120426	0	0	0	0	0	12
201403	02375	WD073	G01084	8910116790	D020	177190096701	S03	20090104	31	1986	8041	4002	0	08
201403	02375	WD073	G01084	8910116790	D033	177194034802	S01	20011019	31	1348	50198	0	0	08
201403	02375	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
201403	02375	WD073	G01084	8910116790	F030	177194004300	S01	19740812	0	0	0	0	0	12
201403	02375	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
201403	02375	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
201404	02375	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
201404	02375	WD073	G01084	8910116790	B027	177190135702	S02	20080628	15	241	1139	2622	0	08
201404	02375	WD073	G01084	8910116790	B034	177190082002	S02	19890526	0	0	0	0	0	12
201404	02375	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	0	0	0	0	0	12
201404	02375	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
201404	02375	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	0	0	0	0	0	12
201404	02375	WD073	G01084	8910116790	D001	177190090102	S01	20120911	30	8936	3606	50895	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	02375	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	30	1545	3118	4995	0	08
201404	02375	WD073	G01084	8910116790	D009	177190092402	S01	20130817	30	5923	15861	50468	0	08
201404	02375	WD073	G01083	8910116790	D014	177190096401	D02	20120426	0	0	0	0	0	12
201404	02375	WD073	G01084	8910116790	D020	177190096701	S03	20090104	30	2007	5631	3281	0	08
201404	02375	WD073	G01084	8910116790	D033	177194034802	S01	20011019	18	1529	24018	6	0	08
201404	02375	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
201404	02375	WD073	G01084	8910116790	F030	177194004300	S01	19740812	0	0	0	0	0	12
201404	02375	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
201404	02375	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
201405	02375	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
201405	02375	WD073	G01084	8910116790	B027	177190135702	S02	20080628	30	423	7866	3908	0	08
201405	02375	WD073	G01084	8910116790	B034	177190082002	S02	19890526	0	0	0	0	0	12
201405	02375	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	0	0	0	0	0	12
201405	02375	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
201405	02375	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	9	241	330	584	0	09
201405	02375	WD073	G01084	8910116790	D001	177190090102	S01	20120911	31	9325	3171	51135	0	08
201405	02375	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	31	1545	2446	7565	0	08
201405	02375	WD073	G01084	8910116790	D009	177190092402	S01	20130817	31	6579	17942	60388	0	08
201405	02375	WD073	G01083	8910116790	D014	177190096401	D02	20120426	0	0	0	0	0	12
201405	02375	WD073	G01084	8910116790	D020	177190096701	S03	20090104	31	1922	3665	4141	0	08
201405	02375	WD073	G01084	8910116790	D033	177194034802	S01	20011019	0	0	0	0	0	12
201405	02375	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
201405	02375	WD073	G01084	8910116790	F030	177194004300	S01	19740812	0	0	0	0	0	12
201405	02375	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
201405	02375	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
201406	02375	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
201406	02375	WD073	G01084	8910116790	B027	177190135702	S02	20080628	30	558	6773	5136	0	08
201406	02375	WD073	G01084	8910116790	B034	177190082002	S02	19890526	0	0	0	0	0	12
201406	02375	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	0	0	0	0	0	12
201406	02375	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
201406	02375	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	24	683	927	1925	0	09
201406	02375	WD073	G01084	8910116790	D001	177190090102	S01	20120911	30	9320	2853	42505	0	08
201406	02375	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	30	1414	1163	6916	0	08
201406	02375	WD073	G01084	8910116790	D009	177190092402	S01	20130817	30	6782	19645	60770	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	02375	WD073	G01083	8910116790	D014	177190096401	D02	20120426	0	0	0	0	0	12
201406	02375	WD073	G01084	8910116790	D020	177190096701	S03	20090104	30	1865	3213	4003	0	08
201406	02375	WD073	G01084	8910116790	D033	177194034802	S01	20011019	0	0	0	0	0	12
201406	02375	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
201406	02375	WD073	G01084	8910116790	F030	177194004300	S01	19740812	0	0	0	0	0	12
201406	02375	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
201406	02375	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
201407	02375	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
201407	02375	WD073	G01084	8910116790	B027	177190135702	S02	20080628	27	479	3944	4386	0	08
201407	02375	WD073	G01084	8910116790	B034	177190082002	S02	19890526	0	0	0	0	0	12
201407	02375	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	0	0	0	0	0	12
201407	02375	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
201407	02375	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	31	759	1223	2833	0	09
201407	02375	WD073	G01084	8910116790	D001	177190090102	S01	20120911	31	10479	3254	39190	0	08
201407	02375	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	31	1634	1819	7227	0	08
201407	02375	WD073	G01084	8910116790	D009	177190092402	S01	20130817	31	7249	26776	63458	0	08
201407	02375	WD073	G01083	8910116790	D014	177190096401	D02	20120426	0	0	0	0	0	12
201407	02375	WD073	G01084	8910116790	D020	177190096701	S03	20090104	31	1869	2864	4135	0	08
201407	02375	WD073	G01084	8910116790	D033	177194034802	S01	20011019	0	0	0	0	0	12
201407	02375	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
201407	02375	WD073	G01084	8910116790	F030	177194004300	S01	19740812	0	0	0	0	0	12
201407	02375	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
201407	02375	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
201408	02375	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
201408	02375	WD073	G01084	8910116790	B027	177190135702	S02	20080628	31	790	1829	7306	0	08
201408	02375	WD073	G01084	8910116790	B034	177190082002	S02	19890526	0	0	0	0	0	12
201408	02375	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	0	0	0	0	0	12
201408	02375	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
201408	02375	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	27	569	734	2171	0	09
201408	02375	WD073	G01084	8910116790	D001	177190090102	S01	20120911	31	7797	3152	46595	0	08
201408	02375	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	31	1342	2485	6488	0	08
201408	02375	WD073	G01084	8910116790	D009	177190092402	S01	20130817	31	6536	32328	61413	0	08
201408	02375	WD073	G01083	8910116790	D014	177190096401	D02	20120426	0	0	0	0	0	12
201408	02375	WD073	G01084	8910116790	D020	177190096701	S03	20090104	31	1686	2568	3260	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	02375	WD073	G01084	8910116790	D033	177194034802	S01	20011019	0	0	0	0	0	12
201408	02375	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
201408	02375	WD073	G01084	8910116790	F030	177194004300	S01	19740812	0	0	0	0	0	12
201408	02375	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
201408	02375	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
201409	02375	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
201409	02375	WD073	G01084	8910116790	B027	177190135702	S02	20080628	30	696	2012	5211	0	08
201409	02375	WD073	G01084	8910116790	B034	177190082002	S02	19890526	0	0	0	0	0	12
201409	02375	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	0	0	0	0	0	12
201409	02375	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
201409	02375	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	30	611	561	2225	0	09
201409	02375	WD073	G01084	8910116790	D001	177190090102	S01	20120911	30	5906	4529	51101	0	08
201409	02375	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	30	1883	1158	8479	0	08
201409	02375	WD073	G01084	8910116790	D009	177190092402	S01	20130817	30	5889	32760	65040	0	08
201409	02375	WD073	G01083	8910116790	D014	177190096401	D02	20120426	0	0	0	0	0	12
201409	02375	WD073	G01084	8910116790	D020	177190096701	S03	20090104	30	1726	2071	2177	0	08
201409	02375	WD073	G01084	8910116790	D033	177194034802	S01	20011019	4	421	4689	1	0	08
201409	02375	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
201409	02375	WD073	G01084	8910116790	F030	177194004300	S01	19740812	4	149	622	2454	0	08
201409	02375	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
201409	02375	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
201410	02375	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
201410	02375	WD073	G01084	8910116790	B027	177190135702	S02	20080628	27	566	1793	3796	0	08
201410	02375	WD073	G01084	8910116790	B034	177190082002	S02	19890526	0	0	0	0	0	12
201410	02375	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	0	0	0	0	0	12
201410	02375	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
201410	02375	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	31	566	497	2099	0	09
201410	02375	WD073	G01084	8910116790	D001	177190090102	S01	20120911	31	6142	3640	50733	0	08
201410	02375	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	31	2299	1352	10203	0	08
201410	02375	WD073	G01084	8910116790	D009	177190092402	S01	20130817	31	6059	26833	65645	0	08
201410	02375	WD073	G01083	8910116790	D014	177190096401	D02	20120426	0	0	0	0	0	12
201410	02375	WD073	G01084	8910116790	D020	177190096701	S03	20090104	31	1300	2147	1707	0	08
201410	02375	WD073	G01084	8910116790	D033	177194034802	S01	20011019	31	3613	30923	206	0	08
201410	02375	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	02375	WD073	G01084	8910116790	F030	177194004300	S01	19740812	31	1316	6618	25967	0	08
201410	02375	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
201410	02375	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
201411	02375	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
201411	02375	WD073	G01084	8910116790	B027	177190135702	S02	20080628	27	918	2358	8423	0	08
201411	02375	WD073	G01084	8910116790	B034	177190082002	S02	19890526	0	0	0	0	0	12
201411	02375	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	0	0	0	0	0	12
201411	02375	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
201411	02375	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	27	479	1528	1790	0	09
201411	02375	WD073	G01084	8910116790	D001	177190090102	S01	20120911	30	6035	2946	42762	0	08
201411	02375	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	30	2387	2488	10154	0	08
201411	02375	WD073	G01084	8910116790	D009	177190092402	S01	20130817	30	4892	20771	54961	0	08
201411	02375	WD073	G01083	8910116790	D014	177190096401	D02	20120426	0	0	0	0	0	12
201411	02375	WD073	G01084	8910116790	D020	177190096701	S03	20090104	30	968	1668	1184	0	08
201411	02375	WD073	G01084	8910116790	D033	177194034802	S01	20011019	30	4323	19429	1837	0	08
201411	02375	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
201411	02375	WD073	G01084	8910116790	F030	177194004300	S01	19740812	19	835	5981	19867	0	08
201411	02375	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
201411	02375	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
201412	02375	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
201412	02375	WD073	G01084	8910116790	B027	177190135702	S02	20080628	1	24	63	220	0	08
201412	02375	WD073	G01084	8910116790	B034	177190082002	S02	19890526	0	0	0	0	0	12
201412	02375	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	0	0	0	0	0	12
201412	02375	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
201412	02375	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	31	583	1965	2162	0	09
201412	02375	WD073	G01084	8910116790	D001	177190090102	S01	20120911	31	6370	2884	41352	0	08
201412	02375	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	31	2082	3898	10748	0	08
201412	02375	WD073	G01084	8910116790	D009	177190092402	S01	20130817	31	4848	16488	52171	0	08
201412	02375	WD073	G01083	8910116790	D014	177190096401	D02	20120426	0	0	0	0	0	12
201412	02375	WD073	G01084	8910116790	D020	177190096701	S03	20090104	31	1432	3500	1555	0	08
201412	02375	WD073	G01084	8910116790	D033	177194034802	S01	20011019	31	4312	10680	1951	0	08
201412	02375	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	0	0	0	0	0	12
201412	02375	WD073	G01084	8910116790	F030	177194004300	S01	19740812	0	0	0	0	0	12
201412	02375	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	02375	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
201401	02375	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
201401	02375	WD073	G01084	8910116800	B002	177190085501	S01	20010420	31	4030	3296	45010	0	09
201401	02375	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
201401	02375	WD073	G01084	8910116800	B038	177194038602	S01	20001023	0	0	0	0	0	12
201401	02375	WD073	G01084	8910116800	B039	177194038801	S01	20010216	0	0	0	0	0	12
201401	02375	WD073	G01091	8910116800	C015	177190089901	S03	19800616	23	149	1618	9196	0	08
201401	02375	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	23	356	196	5174	0	08
201401	02375	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	4578	4184	35205	0	08
201401	02375	WD073	G01083	8910116800	D014	177190096401	D01	20120610	30	1111	1433	15830	0	08
201401	02375	WD073	G01083	8910116800	D021	177190096604	S02	20081121	0	0	0	0	0	12
201401	02375	WD073	G01083	8910116800	D032	177194035601	S01	20010820	31	0	0	0	95873	04
201401	02375	WD073	G01084	8910116800	D044	177194043901	S01	19961223	0	0	0	0	0	12
201401	02375	WD073	G01083	8910116800	D045	177194044604	S01	20130611	31	9667	3870	53145	0	08
201401	02375	WD073	G01084	8910116800	D046	177194043001	S01	20130422	31	12395	8154	53068	0	08
201402	02375	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
201402	02375	WD073	G01084	8910116800	B002	177190085501	S01	20010420	26	2775	2215	32388	0	09
201402	02375	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
201402	02375	WD073	G01084	8910116800	B038	177194038602	S01	20001023	0	0	0	0	0	12
201402	02375	WD073	G01084	8910116800	B039	177194038801	S01	20010216	0	0	0	0	0	12
201402	02375	WD073	G01091	8910116800	C015	177190089901	S03	19800616	14	143	619	4526	0	08
201402	02375	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	14	150	120	2277	0	08
201402	02375	WD073	G01083	8910116800	D010	177190097102	S01	19970226	9	1329	1379	10808	0	08
201402	02375	WD073	G01083	8910116800	D014	177190096401	D01	20120610	9	459	544	6034	0	08
201402	02375	WD073	G01083	8910116800	D021	177190096604	S02	20081121	0	0	0	0	0	12
201402	02375	WD073	G01083	8910116800	D032	177194035601	S01	20010820	28	0	0	0	16839	04
201402	02375	WD073	G01084	8910116800	D044	177194043901	S01	19961223	0	0	0	0	0	12
201402	02375	WD073	G01083	8910116800	D045	177194044604	S01	20130611	17	4272	1925	25652	0	08
201402	02375	WD073	G01084	8910116800	D046	177194043001	S01	20130422	17	5201	5822	23004	0	08
201402	02375	WD073	G01084	8910116800	D047	177194044101	S01	20140204	4	1232	740	1870	0	08
201403	02375	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
201403	02375	WD073	G01084	8910116800	B002	177190085501	S01	20010420	1	17	11	188	0	09
201403	02375	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	02375	WD073	G01084	8910116800	B038	177194038602	S01	20001023	0	0	0	0	0	12
201403	02375	WD073	G01084	8910116800	B039	177194038801	S01	20010216	0	0	0	0	0	12
201403	02375	WD073	G01091	8910116800	C015	177190089901	S03	19800616	15	224	770	6494	0	08
201403	02375	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	15	219	109	3165	0	08
201403	02375	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	3798	3260	41409	0	08
201403	02375	WD073	G01083	8910116800	D014	177190096401	D01	20120610	31	1625	1432	21737	0	08
201403	02375	WD073	G01083	8910116800	D021	177190096604	S02	20081121	0	0	0	0	0	12
201403	02375	WD073	G01083	8910116800	D032	177194035601	S01	20010820	31	0	0	0	34458	04
201403	02375	WD073	G01084	8910116800	D044	177194043901	S01	19961223	0	0	0	0	0	12
201403	02375	WD073	G01083	8910116800	D045	177194044604	S01	20130611	31	10683	4837	61035	0	08
201403	02375	WD073	G01084	8910116800	D046	177194043001	S01	20130422	31	11609	10309	56127	0	08
201403	02375	WD073	G01084	8910116800	D047	177194044101	S01	20140204	31	10071	6973	23202	0	08
201404	02375	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
201404	02375	WD073	G01084	8910116800	B002	177190085501	S01	20010420	15	1536	1397	17406	0	09
201404	02375	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
201404	02375	WD073	G01084	8910116800	B038	177194038602	S01	20001023	0	0	0	0	0	12
201404	02375	WD073	G01084	8910116800	B039	177194038801	S01	20010216	0	0	0	0	0	12
201404	02375	WD073	G01091	8910116800	C015	177190089901	S03	19800616	0	0	0	0	0	12
201404	02375	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	0	0	0	0	0	12
201404	02375	WD073	G01083	8910116800	D010	177190097102	S01	19970226	30	4306	4380	38727	0	08
201404	02375	WD073	G01083	8910116800	D014	177190096401	D01	20120610	30	1301	1936	18789	0	08
201404	02375	WD073	G01083	8910116800	D021	177190096604	S02	20081121	0	0	0	0	0	12
201404	02375	WD073	G01083	8910116800	D032	177194035601	S01	20010820	30	0	0	0	166259	04
201404	02375	WD073	G01084	8910116800	D044	177194043901	S01	19961223	0	0	0	0	0	12
201404	02375	WD073	G01083	8910116800	D045	177194044604	S01	20130611	30	9191	3704	56869	0	08
201404	02375	WD073	G01084	8910116800	D046	177194043001	S01	20130422	30	11514	7795	55974	0	08
201404	02375	WD073	G01084	8910116800	D047	177194044101	S01	20140204	30	7993	6138	42910	0	08
201405	02375	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
201405	02375	WD073	G01084	8910116800	B002	177190085501	S01	20010420	30	2648	2516	29927	0	09
201405	02375	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
201405	02375	WD073	G01084	8910116800	B038	177194038602	S01	20001023	0	0	0	0	0	12
201405	02375	WD073	G01084	8910116800	B039	177194038801	S01	20010216	0	0	0	0	0	12
201405	02375	WD073	G01091	8910116800	C015	177190089901	S03	19800616	9	137	502	4054	0	08
201405	02375	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	9	132	76	1937	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	02375	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	4637	5108	33892	0	08
201405	02375	WD073	G01083	8910116800	D014	177190096401	D01	20120610	31	1686	1746	19526	0	08
201405	02375	WD073	G01083	8910116800	D021	177190096604	S02	20081121	0	0	0	0	0	12
201405	02375	WD073	G01083	8910116800	D032	177194035601	S01	20010820	31	0	0	0	108427	04
201405	02375	WD073	G01084	8910116800	D044	177194043901	S01	19961223	0	0	0	0	0	12
201405	02375	WD073	G01083	8910116800	D045	177194044604	S01	20130611	31	9356	3906	59803	0	08
201405	02375	WD073	G01084	8910116800	D046	177194043001	S01	20130422	31	12323	8067	59332	0	08
201405	02375	WD073	G01084	8910116800	D047	177194044101	S01	20140204	31	4499	2483	55865	0	08
201406	02375	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
201406	02375	WD073	G01084	8910116800	B002	177190085501	S01	20010420	30	3280	2136	36901	0	09
201406	02375	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
201406	02375	WD073	G01084	8910116800	B038	177194038602	S01	20001023	0	0	0	0	0	12
201406	02375	WD073	G01084	8910116800	B039	177194038801	S01	20010216	0	0	0	0	0	12
201406	02375	WD073	G01091	8910116800	C015	177190089901	S03	19800616	23	408	1388	12008	0	08
201406	02375	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	24	428	1697	7805	0	08
201406	02375	WD073	G01083	8910116800	D010	177190097102	S01	19970226	30	4200	3967	37367	0	08
201406	02375	WD073	G01083	8910116800	D014	177190096401	D01	20120610	30	1346	1023	15162	0	08
201406	02375	WD073	G01083	8910116800	D021	177190096604	S02	20081121	0	0	0	0	0	12
201406	02375	WD073	G01083	8910116800	D032	177194035601	S01	20010820	30	0	0	0	77932	04
201406	02375	WD073	G01084	8910116800	D044	177194043901	S01	19961223	0	0	0	0	0	12
201406	02375	WD073	G01083	8910116800	D045	177194044604	S01	20130611	30	8644	2139	55026	0	08
201406	02375	WD073	G01084	8910116800	D046	177194043001	S01	20130422	30	11670	7829	58304	0	08
201406	02375	WD073	G01084	8910116800	D047	177194044101	S01	20140204	30	3739	2205	58565	0	08
201407	02375	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
201407	02375	WD073	G01084	8910116800	B002	177190085501	S01	20010420	30	2973	1815	33222	0	09
201407	02375	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
201407	02375	WD073	G01084	8910116800	B038	177194038602	S01	20001023	0	0	0	0	0	12
201407	02375	WD073	G01084	8910116800	B039	177194038801	S01	20010216	0	0	0	0	0	12
201407	02375	WD073	G01083	8910116800	C009	177190092203	S01	20140725	0	0	0	0	0	12
201407	02375	WD073	G01091	8910116800	C015	177190089901	S03	19800616	29	431	1561	13790	0	08
201407	02375	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	29	553	5657	13056	0	08
201407	02375	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	4262	3405	33015	0	08
201407	02375	WD073	G01083	8910116800	D014	177190096401	D01	20120610	31	1566	1118	16452	0	08
201407	02375	WD073	G01083	8910116800	D021	177190096604	S02	20081121	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	02375	WD073	G01083	8910116800	D032	177194035601	S01	20010820	31	0	0	0	57662	04
201407	02375	WD073	G01084	8910116800	D044	177194043901	S01	19961223	0	0	0	0	0	12
201407	02375	WD073	G01083	8910116800	D045	177194044604	S01	20130611	31	7490	2321	59023	0	08
201407	02375	WD073	G01084	8910116800	D046	177194043001	S01	20130422	31	12248	7182	60596	0	08
201407	02375	WD073	G01084	8910116800	D047	177194044101	S01	20140204	31	4017	2447	69318	0	08
201408	02375	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
201408	02375	WD073	G01084	8910116800	B002	177190085501	S01	20010420	31	3196	2512	36714	0	09
201408	02375	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
201408	02375	WD073	G01084	8910116800	B038	177194038602	S01	20001023	0	0	0	0	0	12
201408	02375	WD073	G01084	8910116800	B039	177194038801	S01	20010216	0	0	0	0	0	12
201408	02375	WD073	G01083	8910116800	C009	177190092203	S01	20140725	28	8556	19204	830	0	08
201408	02375	WD073	G01091	8910116800	C015	177190089901	S03	19800616	27	272	1033	10668	0	08
201408	02375	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	27	527	4154	11488	0	08
201408	02375	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	3647	2811	28689	0	08
201408	02375	WD073	G01083	8910116800	D014	177190096401	D01	20120610	31	1289	1077	15713	0	08
201408	02375	WD073	G01083	8910116800	D021	177190096604	S02	20081121	0	0	0	0	0	12
201408	02375	WD073	G01083	8910116800	D032	177194035601	S01	20010820	31	0	0	0	23537	04
201408	02375	WD073	G01084	8910116800	D044	177194043901	S01	19961223	0	0	0	0	0	12
201408	02375	WD073	G01083	8910116800	D045	177194044604	S01	20130611	31	6962	2535	56180	0	08
201408	02375	WD073	G01084	8910116800	D046	177194043001	S01	20130422	31	11572	8547	60293	0	08
201408	02375	WD073	G01084	8910116800	D047	177194044101	S01	20140204	31	5470	2331	78046	0	08
201409	02375	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
201409	02375	WD073	G01084	8910116800	B002	177190085501	S01	20010420	30	2634	1364	33689	0	09
201409	02375	WD073	G01084	8910116800	B008	177190082303	S01	20140915	14	6690	1524	287	0	09
201409	02375	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
201409	02375	WD073	G01084	8910116800	B038	177194038602	S01	20001023	0	0	0	0	0	12
201409	02375	WD073	G01084	8910116800	B039	177194038801	S01	20010216	0	0	0	0	0	12
201409	02375	WD073	G01083	8910116800	C009	177190092203	S01	20140725	28	8474	8294	2504	0	08
201409	02375	WD073	G01091	8910116800	C015	177190089901	S03	19800616	30	400	1237	11769	0	08
201409	02375	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	30	717	3208	11847	0	08
201409	02375	WD073	G01083	8910116800	D010	177190097102	S01	19970226	30	4751	3870	34635	0	08
201409	02375	WD073	G01083	8910116800	D014	177190096401	D01	20120610	26	881	912	15179	0	08
201409	02375	WD073	G01083	8910116800	D021	177190096604	S02	20081121	0	0	0	0	0	12
201409	02375	WD073	G01083	8910116800	D032	177194035601	S01	20010820	30	0	0	0	52980	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	02375	WD073	G01084	8910116800	D044	177194043901	S01	19961223	0	0	0	0	0	12
201409	02375	WD073	G01083	8910116800	D045	177194044604	S01	20130611	30	6582	3681	58365	0	08
201409	02375	WD073	G01084	8910116800	D046	177194043001	S01	20130422	30	10442	8890	57571	0	08
201409	02375	WD073	G01084	8910116800	D047	177194044101	S01	20140204	30	6965	3209	82732	0	08
201410	02375	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
201410	02375	WD073	G01084	8910116800	B002	177190085501	S01	20010420	27	1986	964	28681	0	09
201410	02375	WD073	G01084	8910116800	B008	177190082303	S01	20140915	27	11614	2962	3744	0	09
201410	02375	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
201410	02375	WD073	G01090	8910116800	B018	177190084501	S01	20141002	0	0	0	0	0	04
201410	02375	WD073	G01084	8910116800	B038	177194038602	S01	20001023	0	0	0	0	0	12
201410	02375	WD073	G01084	8910116800	B039	177194038801	S01	20010216	0	0	0	0	0	12
201410	02375	WD073	G01083	8910116800	C009	177190092203	S01	20140725	31	10090	3108	11774	0	08
201410	02375	WD073	G01091	8910116800	C015	177190089901	S03	19800616	31	444	1325	13326	0	08
201410	02375	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	31	789	3392	13332	0	08
201410	02375	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	4646	4117	34574	0	08
201410	02375	WD073	G01083	8910116800	D014	177190096401	D01	20141027	5	501	282	3551	0	08
201410	02375	WD073	G01083	8910116800	D021	177190096604	S02	20081121	0	0	0	0	0	12
201410	02375	WD073	G01083	8910116800	D032	177194035601	S01	20010820	0	0	0	0	0	04
201410	02375	WD073	G01084	8910116800	D044	177194043901	S01	19961223	0	0	0	0	0	12
201410	02375	WD073	G01083	8910116800	D045	177194044604	S01	20130611	31	6233	4158	61308	0	08
201410	02375	WD073	G01084	8910116800	D046	177194043001	S01	20130422	31	11337	8655	61248	0	08
201410	02375	WD073	G01084	8910116800	D047	177194044101	S01	20140204	31	7104	4067	88046	0	08
201411	02375	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
201411	02375	WD073	G01084	8910116800	B002	177190085501	S01	20010420	27	2139	1194	30361	0	09
201411	02375	WD073	G01084	8910116800	B008	177190082303	S01	20140915	27	13390	4526	11373	0	09
201411	02375	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
201411	02375	WD073	G01090	8910116800	B018	177190084501	S01	20141002	0	0	0	0	0	04
201411	02375	WD073	G01084	8910116800	B020	177190085602	S01	20141125	0	0	0	0	0	13
201411	02375	WD073	G01084	8910116800	B038	177194038602	S01	20001023	0	0	0	0	0	12
201411	02375	WD073	G01084	8910116800	B039	177194038801	S01	20010216	0	0	0	0	0	12
201411	02375	WD073	G01083	8910116800	C009	177190092203	S01	20140725	26	8768	4101	17393	0	08
201411	02375	WD073	G01091	8910116800	C015	177190089901	S03	19800616	27	431	1129	12590	0	08
201411	02375	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	27	692	3210	11630	0	08
201411	02375	WD073	G01083	8910116800	D010	177190097102	S01	19970226	30	4727	3616	36160	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	02375	WD073	G01083	8910116800	D021	177190096604	S02	20081121	0	0	0	0	0	12
201411	02375	WD073	G01083	8910116800	D032	177194035601	S01	20010820	0	0	0	0	0	04
201411	02375	WD073	G01084	8910116800	D044	177194043901	S01	19961223	0	0	0	0	0	12
201411	02375	WD073	G01083	8910116800	D045	177194044604	S01	20130611	30	6049	3806	52192	0	08
201411	02375	WD073	G01084	8910116800	D046	177194043001	S01	20130422	30	10448	8134	56700	0	08
201411	02375	WD073	G01084	8910116800	D047	177194044101	S01	20140204	30	7085	5280	84964	0	08
201412	02375	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
201412	02375	WD073	G01084	8910116800	B002	177190085501	S01	20010420	1	49	45	614	0	09
201412	02375	WD073	G01084	8910116800	B008	177190082303	S01	20140915	31	1937	693	2837	0	09
201412	02375	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
201412	02375	WD073	G01090	8910116800	B018	177190084501	S01	20141002	0	0	0	0	0	04
201412	02375	WD073	G01084	8910116800	B020	177190085602	S01	20141125	0	0	0	0	0	13
201412	02375	WD073	G01084	8910116800	B038	177194038602	S01	20001023	0	0	0	0	0	12
201412	02375	WD073	G01084	8910116800	B039	177194038801	S01	20010216	0	0	0	0	0	12
201412	02375	WD073	G01083	8910116800	C009	177190092203	S01	20140725	31	19673	13315	61675	0	08
201412	02375	WD073	G01091	8910116800	C015	177190089901	S03	19800616	29	488	1266	14120	0	08
201412	02375	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	31	1270	3082	18768	0	08
201412	02375	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	4347	5833	33024	0	08
201412	02375	WD073	G01083	8910116800	D014	177190096401	D01	20141027	31	1390	1098	16196	0	08
201412	02375	WD073	G01083	8910116800	D021	177190096604	S02	20081121	0	0	0	0	0	12
201412	02375	WD073	G01083	8910116800	D032	177194035601	S01	20010820	0	0	0	0	0	04
201412	02375	WD073	G01084	8910116800	D044	177194043901	S01	19961223	0	0	0	0	0	12
201412	02375	WD073	G01083	8910116800	D045	177194044604	S01	20130611	31	5897	3556	55560	0	08
201412	02375	WD073	G01084	8910116800	D046	177194043001	S01	20130422	31	10901	7896	57709	0	08
201412	02375	WD073	G01084	8910116800	D047	177194044101	S01	20140204	31	7802	5510	84454	0	08
201401	03033	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
201401	03033	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
201402	02375	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
201402	02375	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
201403	02375	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
201403	02375	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
201404	02375	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
201404	02375	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	02375	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
201405	02375	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
201406	02375	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
201406	02375	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
201407	02375	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
201407	02375	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
201408	02375	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
201408	02375	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
201409	02375	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
201409	02375	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
201410	02375	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
201410	02375	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
201411	02375	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
201411	02375	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
201412	02375	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
201412	02375	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
201401	03033	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12
201401	03033	WD030	G01332	891011684B	E002	177194020700	S01	19831121	0	0	0	0	0	12
201401	03033	WD030	G01067	891011684B	E012	177194022200	S02	19920410	0	0	0	0	0	12
201402	02375	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12
201402	02375	WD030	G01332	891011684B	E002	177194020700	S01	19831121	0	0	0	0	0	12
201402	02375	WD030	G01067	891011684B	E012	177194022200	S02	19920410	0	0	0	0	0	12
201403	02375	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12
201403	02375	WD030	G01332	891011684B	E002	177194020700	S01	19831121	0	0	0	0	0	12
201403	02375	WD030	G01067	891011684B	E012	177194022200	S02	19920410	0	0	0	0	0	12
201404	02375	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12
201404	02375	WD030	G01332	891011684B	E002	177194020700	S01	19831121	0	0	0	0	0	12
201404	02375	WD030	G01067	891011684B	E012	177194022200	S02	19920410	0	0	0	0	0	12
201405	02375	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12
201405	02375	WD030	G01332	891011684B	E002	177194020700	S01	19831121	20	2063	284	8	0	09
201405	02375	WD030	G01067	891011684B	E012	177194022200	S02	19920410	18	657	312	2	0	09
201406	02375	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12
201406	02375	WD030	G01332	891011684B	E002	177194020700	S01	19831121	29	772	0	1493	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	02375	WD030	G01067	891011684B	E012	177194022200	S02	19920410	30	1143	0	337	0	09
201407	02375	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12
201407	02375	WD030	G01332	891011684B	E002	177194020700	S01	19831121	31	1195	736	2358	0	09
201407	02375	WD030	G01067	891011684B	E012	177194022200	S02	19920410	31	677	2182	46	0	09
201408	02375	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12
201408	02375	WD030	G01332	891011684B	E002	177194020700	S01	19831121	17	608	624	1030	0	09
201408	02375	WD030	G01067	891011684B	E012	177194022200	S02	19920410	12	258	1318	10	0	09
201409	02375	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12
201409	02375	WD030	G01332	891011684B	E002	177194020700	S01	19831121	30	912	1241	1717	0	09
201409	02375	WD030	G01067	891011684B	E012	177194022200	S02	19920410	0	0	0	0	0	12
201410	02375	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12
201410	02375	WD030	G01332	891011684B	E002	177194020700	S01	19831121	29	701	0	1647	0	09
201410	02375	WD030	G01067	891011684B	E012	177194022200	S02	19920410	0	0	0	0	0	12
201411	02375	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12
201411	02375	WD030	G01332	891011684B	E002	177194020700	S01	19831121	30	776	0	1574	0	09
201411	02375	WD030	G01067	891011684B	E012	177194022200	S02	19920410	0	0	0	0	0	12
201412	02375	WD030	G01067	891011684B	003	177190104500	D01	19660215	0	0	0	0	0	12
201412	02375	WD030	G01332	891011684B	E002	177194020700	S01	19831121	31	666	8535	1826	0	09
201412	02375	WD030	G01067	891011684B	E012	177194022200	S02	19920410	0	0	0	0	0	12
201401	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	12
201401	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	0	0	0	0	0	12
201401	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
201401	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	27	305	111	2549	0	09
201402	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	12
201402	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	0	0	0	0	0	12
201402	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
201402	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	28	296	118	2517	0	09
201403	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	12
201403	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	0	0	0	0	0	12
201403	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
201403	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	31	359	109	3023	0	09
201404	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	12
201404	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
201404	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	30	367	115	2739	0	09
201405	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	12
201405	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	0	0	0	0	0	12
201405	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
201405	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	31	381	150	2610	0	09
201406	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	12
201406	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	0	0	0	0	0	12
201406	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
201406	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	30	405	175	2415	0	09
201407	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	12
201407	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	0	0	0	0	0	12
201407	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
201407	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	30	471	112	2619	0	09
201408	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	12
201408	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	0	0	0	0	0	12
201408	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
201408	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	31	508	114	2567	0	09
201409	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	12
201409	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	0	0	0	0	0	12
201409	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
201409	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	30	435	217	2138	0	09
201410	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	12
201410	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	0	0	0	0	0	12
201410	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
201410	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	26	383	359	1914	0	09
201411	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	12
201411	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	0	0	0	0	0	12
201411	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
201411	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	30	453	96	2175	0	09
201412	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	12
201412	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	0	0	0	0	0	12
201412	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
201412	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	31	429	55	2090	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	0	0	0	0	0	12
201401	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	0	0	0	0	0	12
201402	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	0	0	0	0	0	12
201403	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	0	0	0	0	0	12
201404	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	0	0	0	0	0	12
201405	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	0	0	0	0	0	12
201406	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	0	0	0	0	0	12
201407	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	0	0	0	0	0	12
201408	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	0	0	0	0	0	12
201409	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	0	0	0	0	0	12
201410	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	0	0	0	0	0	12
201411	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	0	0	0	0	0	12
201412	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	0	0	0	0	0	12
201401	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	27	690	157	3306	0	09
201402	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	28	764	295	3647	0	09
201403	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	31	837	356	4056	0	09
201404	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	30	847	344	4167	0	09
201405	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	31	960	396	4229	0	09
201406	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	30	760	368	3628	0	09
201407	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	30	781	283	3917	0	09
201408	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	31	872	293	4355	0	09
201409	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	30	832	263	4201	0	09
201410	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	26	759	266	3874	0	09
201411	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	30	1157	331	5701	0	09
201412	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	31	1250	169	6171	0	09
201401	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
201401	02266	SP027	00352	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
201401	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
201401	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	27	1055	149	23294	0	09
201401	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	0	0	0	0	0	12
201402	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
201402	02266	SP027	00352	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
201402	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	28	1206	175	26052	0	09
201402	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	0	0	0	0	0	12
201403	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
201403	02266	SP027	00352	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
201403	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
201403	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	31	1281	190	30168	0	09
201403	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	0	0	0	0	0	12
201404	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
201404	02266	SP027	00352	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
201404	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
201404	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	30	925	183	26736	0	09
201404	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	0	0	0	0	0	12
201405	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
201405	02266	SP027	00352	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
201405	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
201405	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	31	1220	211	27389	0	09
201405	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	0	0	0	0	0	12
201406	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
201406	02266	SP027	00352	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	15
201406	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
201406	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	23	898	148	20742	0	09
201406	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	0	0	0	0	0	12
201407	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
201407	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
201407	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	29	841	145	25727	0	09
201407	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	0	0	0	0	0	12
201408	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
201408	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
201408	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	31	933	156	27812	0	09
201408	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	0	0	0	0	0	12
201409	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
201409	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
201409	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	30	843	143	24481	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	0	0	0	0	0	12
201410	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
201410	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
201410	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	26	720	139	22359	0	09
201410	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	0	0	0	0	0	12
201411	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
201411	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	15
201411	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	30	875	171	26636	0	09
201411	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	0	0	0	0	0	12
201412	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
201412	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	31	940	90	28599	0	09
201412	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	0	0	0	0	0	12
201401	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	26	135	111	2500	0	09
201401	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
201402	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	10	71	49	1198	0	09
201402	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
201403	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	8	48	37	865	0	09
201403	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
201404	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	30	190	142	3490	0	09
201404	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
201405	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	31	204	164	3262	0	09
201405	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
201406	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	23	150	116	2097	0	09
201406	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
201407	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	30	136	117	2277	0	09
201407	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
201408	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	31	128	121	2510	0	09
201408	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
201409	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	30	140	111	2951	0	09
201409	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
201410	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	26	120	110	2328	0	09
201410	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
201411	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	30	169	138	3194	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
201412	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	31	170	70	3148	0	09
201412	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
201401	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
201401	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
201401	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
201401	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
201401	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
201401	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
201401	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	0	0	0	0	0	12
201401	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	22	4	3	85	0	09
201401	02266	SP027	S01012	8910117330	316	177210030501	S01	20081203	16	7	6	100	0	09
201401	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	12
201402	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
201402	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
201402	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
201402	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
201402	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
201402	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
201402	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	0	0	0	0	0	12
201402	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	23	4	4	99	0	09
201402	02266	SP027	S01012	8910117330	316	177210030501	S01	20081203	0	0	0	0	0	12
201402	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	12
201403	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
201403	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
201403	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
201403	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
201403	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
201403	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
201403	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	0	0	0	0	0	12
201403	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	31	6	5	130	0	09
201403	02266	SP027	S01012	8910117330	316	177210030501	S01	20081203	6	3	3	40	0	09
201403	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
201404	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
201404	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
201404	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
201404	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
201404	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
201404	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	0	0	0	0	0	12
201404	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	30	6	5	122	0	09
201404	02266	SP027	S01012	8910117330	316	177210030501	S01	20081203	30	14	13	202	0	09
201404	02266	SP027	S01012	8910117330	321	177212043101	S01	20140407	24	36	55	1	0	09
201404	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	12
201405	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
201405	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
201405	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
201405	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
201405	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
201405	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
201405	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	0	0	0	0	0	12
201405	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	31	6	5	133	0	09
201405	02266	SP027	S01012	8910117330	316	177210030501	S01	20081203	26	9	13	164	0	09
201405	02266	SP027	S01012	8910117330	321	177212043101	S01	20140407	31	31	33	14	0	09
201405	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	12
201406	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
201406	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
201406	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
201406	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
201406	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
201406	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
201406	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	0	0	0	0	0	12
201406	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	30	7	5	137	0	09
201406	02266	SP027	S01012	8910117330	316	177210030501	S01	20081203	0	0	0	0	0	12
201406	02266	SP027	S01012	8910117330	321	177212043101	S01	20140407	30	18	18	16	0	09
201406	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	12
201407	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
201407	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
201407	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
201407	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
201407	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
201407	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	0	0	0	0	0	12
201407	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	31	6	4	147	0	09
201407	02266	SP027	S01012	8910117330	316	177210030501	S01	20081203	12	2	4	8	0	09
201407	02266	SP027	S01012	8910117330	321	177212043101	S01	20140407	31	12	13	17	0	09
201407	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	12
201408	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
201408	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
201408	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
201408	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
201408	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
201408	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
201408	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	0	0	0	0	0	12
201408	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	31	7	4	155	0	09
201408	02266	SP027	S01012	8910117330	316	177210030501	S01	20081203	23	4	8	4	0	09
201408	02266	SP027	S01012	8910117330	321	177212043101	S01	20140407	31	8	12	15	0	09
201408	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	12
201409	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
201409	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
201409	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
201409	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
201409	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
201409	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
201409	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	0	0	0	0	0	12
201409	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	30	7	4	153	0	09
201409	02266	SP027	S01012	8910117330	316	177210030501	S01	20081203	29	5	10	114	0	09
201409	02266	SP027	S01012	8910117330	321	177212043101	S01	20140407	30	6	14	16	0	09
201409	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	12
201410	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
201410	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
201410	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
201410	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
201410	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
201410	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	0	0	0	0	0	12
201410	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	26	6	4	126	0	09
201410	02266	SP027	S01012	8910117330	316	177210030501	S01	20081203	26	5	11	147	0	09
201410	02266	SP027	S01012	8910117330	321	177212043101	S01	20140407	26	3	9	11	0	09
201410	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	12
201411	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
201411	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
201411	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
201411	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
201411	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
201411	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
201411	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	0	0	0	0	0	12
201411	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	30	7	5	149	0	09
201411	02266	SP027	S01012	8910117330	316	177210030501	S01	20081203	30	6	13	184	0	09
201411	02266	SP027	S01012	8910117330	321	177212043101	S01	20140407	30	4	9	14	0	09
201411	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	12
201412	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
201412	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
201412	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
201412	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
201412	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
201412	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
201412	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	0	0	0	0	0	12
201412	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	31	7	3	154	0	09
201412	02266	SP027	S01012	8910117330	316	177210030501	S01	20081203	31	7	8	189	0	09
201412	02266	SP027	S01012	8910117330	321	177212043101	S01	20140407	22	3	6	8	0	09
201412	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	12
201401	03033	WD030	00367	8910117360	B007	177190032400	D01	19630519	0	0	0	0	0	12
201401	03033	WD030	00367	8910117360	E008A	177194023600	S02	19931122	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	02375	WD030	00367	8910117360	B007	177190032400	D01	19630519	0	0	0	0	0	12
201402	02375	WD030	00367	8910117360	E008A	177194023600	S02	19931122	0	0	0	0	0	12
201403	02375	WD030	00367	8910117360	B007	177190032400	D01	19630519	0	0	0	0	0	12
201403	02375	WD030	00367	8910117360	E008A	177194023600	S02	19931122	0	0	0	0	0	12
201404	02375	WD030	00367	8910117360	B007	177190032400	D01	19630519	0	0	0	0	0	12
201404	02375	WD030	00367	8910117360	E008A	177194023600	S02	19931122	0	0	0	0	0	12
201405	02375	WD030	00367	8910117360	B007	177190032400	D01	19630519	0	0	0	0	0	12
201405	02375	WD030	00367	8910117360	E008A	177194023600	S02	19931122	13	1247	246	1	0	09
201406	02375	WD030	00367	8910117360	B007	177190032400	D01	19630519	0	0	0	0	0	12
201406	02375	WD030	00367	8910117360	E008A	177194023600	S02	19931122	30	2009	0	539	0	09
201407	02375	WD030	00367	8910117360	B007	177190032400	D01	19630519	0	0	0	0	0	12
201407	02375	WD030	00367	8910117360	E008A	177194023600	S02	19931122	31	2216	1869	386	0	09
201408	02375	WD030	00367	8910117360	B007	177190032400	D01	19630519	0	0	0	0	0	12
201408	02375	WD030	00367	8910117360	E008A	177194023600	S02	19931122	17	1449	2054	131	0	09
201409	02375	WD030	00367	8910117360	B007	177190032400	D01	19630519	0	0	0	0	0	12
201409	02375	WD030	00367	8910117360	E008A	177194023600	S02	19931122	30	2753	7853	526	0	09
201410	02375	WD030	00367	8910117360	B007	177190032400	D01	19630519	0	0	0	0	0	12
201410	02375	WD030	00367	8910117360	E008A	177194023600	S02	19931122	29	2464	8524	705	0	09
201411	02375	WD030	00367	8910117360	B007	177190032400	D01	19630519	0	0	0	0	0	12
201411	02375	WD030	00367	8910117360	E008A	177194023600	S02	19931122	30	2616	10706	931	0	09
201412	02375	WD030	00367	8910117360	B007	177190032400	D01	19630519	0	0	0	0	0	12
201412	02375	WD030	00367	8910117360	E008A	177194023600	S02	19931122	31	2824	3521	774	0	09
201401	00687	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	0	0	0	0	0	12
201402	02266	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	0	0	0	0	0	12
201401	00105	SP065	G01966	8910123270	A015	177232005300	S02	19920425	23	3343	35	2208	0	09
201401	00105	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	23	608	407	2359	0	09
201401	00105	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	0	0	0	0	0	12
201401	00105	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
201402	03295	SP065	G01966	8910123270	A015	177232005300	S02	19920425	28	4202	73	2809	0	09
201402	03295	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	27	742	968	2428	0	09
201402	03295	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	0	0	0	0	0	12
201402	03295	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	03295	SP065	G01966	8910123270	A015	177232005300	S02	19920425	31	3806	140	2796	0	09
201403	03295	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	31	614	611	2727	0	09
201403	03295	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	0	0	0	0	0	12
201403	03295	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
201404	03295	SP065	G01966	8910123270	A015	177232005300	S02	19920425	30	3842	450	2872	0	09
201404	03295	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	20	304	432	1976	0	09
201404	03295	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	0	0	0	0	0	12
201404	03295	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
201405	03295	SP065	G01966	8910123270	A015	177232005300	S02	19920425	31	4089	352	3181	0	09
201405	03295	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	21	318	687	2123	0	09
201405	03295	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	0	0	0	0	0	12
201405	03295	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
201406	03295	SP065	G01966	8910123270	A015	177232005300	S02	19920425	19	2315	316	1680	0	09
201406	03295	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	22	243	672	1641	0	09
201406	03295	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	0	0	0	0	0	12
201406	03295	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
201407	03295	SP065	G01966	8910123270	A015	177232005300	S02	19920425	0	0	0	0	0	12
201407	03295	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
201407	03295	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	0	0	0	0	0	12
201407	03295	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
201408	03295	SP065	G01966	8910123270	A015	177232005300	S02	19920425	0	0	0	0	0	12
201408	03295	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
201408	03295	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	0	0	0	0	0	12
201408	03295	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
201409	03295	SP065	G01966	8910123270	A015	177232005300	S02	19920425	13	1480	119	1105	0	09
201409	03295	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	8	0	361	0	0	09
201409	03295	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	0	0	0	0	0	12
201409	03295	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
201410	03295	SP065	G01966	8910123270	A015	177232005300	S02	19920425	31	3568	1203	2519	0	09
201410	03295	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	29	490	477	2892	0	09
201410	03295	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	0	0	0	0	0	12
201410	03295	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
201411	03295	SP065	G01966	8910123270	A015	177232005300	S02	19920425	30	3038	858	2075	0	09
201411	03295	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	30	444	570	2661	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	03295	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	0	0	0	0	0	12
201411	03295	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
201412	03295	SP065	G01966	8910123270	A015	177232005300	S02	19920425	31	3084	852	2171	0	09
201412	03295	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	18	220	598	1341	0	09
201412	03295	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	0	0	0	0	0	12
201412	03295	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
201401	00105	SP065	G01901	8910123320	A013	177232004800	S02	19910503	0	0	0	0	0	12
201401	00105	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	23	0	3528	0	0	11
201401	00105	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	23	2557	21	22827	0	09
201401	00105	SP065	G01610	8910123320	A024	177232006700	S01	19840705	23	790	165	25908	0	09
201401	00105	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	0	0	0	0	0	12
201401	00105	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	17	97	12	96	0	09
201401	00105	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
201401	00105	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	23	403	40	3579	0	09
201401	00105	SP065	G01610	8910123320	A034	177232007900	S01	19701012	23	975	191	1451	0	09
201401	00105	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
201401	00105	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	12
201401	00105	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	3	43	0	381	0	09
201401	00105	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	0	0	0	0	0	12
201401	00105	SP065	G01901	8910123320	B021	177254003300	S01	19810623	0	0	0	0	0	12
201401	00105	SP065	G01901	8910123320	B023	177254003600	S01	19851215	23	2030	224	8188	0	09
201401	00105	SP065	G01901	8910123320	B034	177254005100	S02	19920725	23	144	688	2709	0	09
201402	03295	SP065	G01901	8910123320	A013	177232004800	S02	19910503	0	0	0	0	0	12
201402	03295	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	28	0	8330	0	0	11
201402	03295	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	28	3161	86	33382	0	09
201402	03295	SP065	G01610	8910123320	A024	177232006700	S01	19840705	28	1014	143	33816	0	09
201402	03295	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	0	0	0	0	0	12
201402	03295	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	28	468	0	471	0	09
201402	03295	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
201402	03295	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	28	527	102	5469	0	09
201402	03295	SP065	G01610	8910123320	A034	177232007900	S01	19701012	28	1462	297	2354	0	09
201402	03295	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
201402	03295	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	03295	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	0	0	0	0	0	12
201402	03295	SP065	G01901	8910123320	B021	177254003300	S01	19810623	0	0	0	0	0	12
201402	03295	SP065	G01901	8910123320	B023	177254003600	S01	19851215	27	2260	243	9782	0	09
201402	03295	SP065	G01901	8910123320	B034	177254005100	S02	19920725	27	231	2117	4514	0	09
201403	03295	SP065	G01901	8910123320	A013	177232004800	S02	19910503	0	0	0	0	0	12
201403	03295	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	31	0	10624	30	0	11
201403	03295	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	31	3198	129	35083	0	09
201403	03295	SP065	G01610	8910123320	A024	177232006700	S01	19840705	31	1031	161	35844	0	09
201403	03295	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	0	0	0	0	0	12
201403	03295	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	31	476	0	494	0	09
201403	03295	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
201403	03295	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	31	532	198	5902	0	09
201403	03295	SP065	G01610	8910123320	A034	177232007900	S01	19701012	31	1559	354	2585	0	09
201403	03295	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
201403	03295	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	12
201403	03295	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	0	0	0	0	0	12
201403	03295	SP065	G01901	8910123320	B021	177254003300	S01	19810623	0	0	0	0	0	12
201403	03295	SP065	G01901	8910123320	B023	177254003600	S01	19851215	31	1332	85	8329	0	09
201403	03295	SP065	G01901	8910123320	B034	177254005100	S02	19920725	20	174	776	3496	0	09
201404	03295	SP065	G01901	8910123320	A013	177232004800	S02	19910503	0	0	0	0	0	12
201404	03295	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	7	0	10412	14	0	11
201404	03295	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	30	3667	440	37387	0	09
201404	03295	SP065	G01610	8910123320	A024	177232006700	S01	19840705	30	1031	479	37065	0	09
201404	03295	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	0	0	0	0	0	12
201404	03295	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	30	556	347	594	0	09
201404	03295	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
201404	03295	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	30	537	1484	5646	0	09
201404	03295	SP065	G01610	8910123320	A034	177232007900	S01	19701012	30	1488	1450	2560	0	09
201404	03295	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
201404	03295	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	12
201404	03295	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	0	0	0	0	0	12
201404	03295	SP065	G01901	8910123320	B021	177254003300	S01	19810623	0	0	0	0	0	12
201404	03295	SP065	G01901	8910123320	B023	177254003600	S01	19851215	20	1274	582	8151	0	09
201404	03295	SP065	G01901	8910123320	B034	177254005100	S02	19920725	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	03295	SP065	G01901	8910123320	A013	177232004800	S02	19910503	24	985	3652	5237	0	09
201405	03295	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	0	0	0	0	0	13
201405	03295	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	31	3436	369	36022	0	09
201405	03295	SP065	G01610	8910123320	A024	177232006700	S01	19840705	31	1021	304	38594	0	09
201405	03295	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	0	0	0	0	0	12
201405	03295	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	31	544	548	602	0	09
201405	03295	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
201405	03295	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	31	533	1037	5624	0	09
201405	03295	SP065	G01610	8910123320	A034	177232007900	S01	19701012	31	1533	703	2690	0	09
201405	03295	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
201405	03295	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	12
201405	03295	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	0	0	0	0	0	12
201405	03295	SP065	G01901	8910123320	B021	177254003300	S01	19810623	0	0	0	0	0	12
201405	03295	SP065	G01901	8910123320	B023	177254003600	S01	19851215	21	1337	742	8787	0	09
201405	03295	SP065	G01901	8910123320	B034	177254005100	S02	19920725	21	162	1358	3570	0	09
201406	03295	SP065	G01901	8910123320	A013	177232004800	S02	19910503	19	672	814	3423	0	09
201406	03295	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	0	0	0	0	0	13
201406	03295	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	19	1973	326	21692	0	09
201406	03295	SP065	G01610	8910123320	A024	177232006700	S01	19840705	19	568	158	20490	0	09
201406	03295	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	0	0	0	0	0	12
201406	03295	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	19	209	135	219	0	09
201406	03295	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
201406	03295	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	19	320	981	3339	0	09
201406	03295	SP065	G01610	8910123320	A034	177232007900	S01	19701012	19	848	939	1411	0	09
201406	03295	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
201406	03295	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	12
201406	03295	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	0	0	0	0	0	12
201406	03295	SP065	G01901	8910123320	B021	177254003300	S01	19810623	0	0	0	0	0	12
201406	03295	SP065	G01901	8910123320	B023	177254003600	S01	19851215	22	994	419	6169	0	09
201406	03295	SP065	G01901	8910123320	B034	177254005100	S02	19920725	22	137	931	2246	0	09
201407	03295	SP065	G01901	8910123320	A013	177232004800	S02	19910503	0	0	0	0	0	12
201407	03295	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	0	0	0	0	0	13
201407	03295	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	0	0	0	0	0	12
201407	03295	SP065	G01610	8910123320	A024	177232006700	S01	19840705	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	03295	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	0	0	0	0	0	12
201407	03295	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	0	0	0	0	0	12
201407	03295	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
201407	03295	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	0	0	0	0	0	12
201407	03295	SP065	G01610	8910123320	A034	177232007900	S01	19701012	0	0	0	0	0	12
201407	03295	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
201407	03295	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	12
201407	03295	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	0	0	0	0	0	12
201407	03295	SP065	G01901	8910123320	B021	177254003300	S01	19810623	0	0	0	0	0	12
201407	03295	SP065	G01901	8910123320	B023	177254003600	S01	19851215	0	0	0	0	0	12
201407	03295	SP065	G01901	8910123320	B034	177254005100	S02	19920725	0	0	0	0	0	12
201408	03295	SP065	G01901	8910123320	A013	177232004800	S02	19910503	0	0	0	0	0	12
201408	03295	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	0	0	0	0	0	13
201408	03295	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	0	0	0	0	0	12
201408	03295	SP065	G01610	8910123320	A024	177232006700	S01	19840705	0	0	0	0	0	12
201408	03295	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	0	0	0	0	0	12
201408	03295	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	0	0	0	0	0	12
201408	03295	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
201408	03295	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	0	0	0	0	0	12
201408	03295	SP065	G01610	8910123320	A034	177232007900	S01	19701012	0	0	0	0	0	12
201408	03295	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
201408	03295	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	12
201408	03295	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	0	0	0	0	0	12
201408	03295	SP065	G01901	8910123320	B021	177254003300	S01	19810623	0	0	0	0	0	12
201408	03295	SP065	G01901	8910123320	B023	177254003600	S01	19851215	0	0	0	0	0	12
201408	03295	SP065	G01901	8910123320	B034	177254005100	S02	19920725	0	0	0	0	0	12
201409	03295	SP065	G01901	8910123320	A013	177232004800	S02	19910503	13	430	296	2253	0	09
201409	03295	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	0	0	0	0	0	13
201409	03295	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	13	1260	119	14275	0	09
201409	03295	SP065	G01610	8910123320	A024	177232006700	S01	19840705	13	363	59	13485	0	09
201409	03295	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	0	0	0	0	0	12
201409	03295	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	13	57	30	65	0	09
201409	03295	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
201409	03295	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	13	206	425	2228	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	03295	SP065	G01610	8910123320	A034	177232007900	S01	19701012	13	535	504	921	0	09
201409	03295	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
201409	03295	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	12
201409	03295	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	0	0	0	0	0	12
201409	03295	SP065	G01901	8910123320	B021	177254003300	S01	19810623	0	0	0	0	0	12
201409	03295	SP065	G01901	8910123320	B023	177254003600	S01	19851215	14	665	306	4252	0	09
201409	03295	SP065	G01901	8910123320	B034	177254005100	S02	19920725	14	100	498	843	0	09
201410	03295	SP065	G01901	8910123320	A013	177232004800	S02	19910503	31	1305	563	6608	0	09
201410	03295	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	0	0	0	0	0	13
201410	03295	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	31	3077	2217	37250	0	09
201410	03295	SP065	G01610	8910123320	A024	177232006700	S01	19840705	31	985	429	40505	0	09
201410	03295	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	0	0	0	0	0	12
201410	03295	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	31	383	429	408	0	09
201410	03295	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
201410	03295	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	31	580	1069	5488	0	09
201410	03295	SP065	G01610	8910123320	A034	177232007900	S01	19701012	31	1464	2235	2310	0	09
201410	03295	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
201410	03295	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	12
201410	03295	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	0	0	0	0	0	12
201410	03295	SP065	G01901	8910123320	B021	177254003300	S01	19810623	0	0	0	0	0	12
201410	03295	SP065	G01901	8910123320	B023	177254003600	S01	19851215	29	1491	335	8918	0	09
201410	03295	SP065	G01901	8910123320	B034	177254005100	S02	19920725	29	119	2472	1227	0	09
201411	03295	SP065	G01901	8910123320	A013	177232004800	S02	19910503	30	1365	1758	7367	0	09
201411	03295	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	0	0	0	0	0	13
201411	03295	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	30	3071	1452	38558	0	09
201411	03295	SP065	G01610	8910123320	A024	177232006700	S01	19840705	30	861	265	41156	0	09
201411	03295	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	0	0	0	0	0	12
201411	03295	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	30	497	405	507	0	09
201411	03295	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
201411	03295	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	30	608	809	5543	0	09
201411	03295	SP065	G01610	8910123320	A034	177232007900	S01	19701012	30	1564	1419	2388	0	09
201411	03295	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
201411	03295	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	12
201411	03295	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	03295	SP065	G01901	8910123320	B021	177254003300	S01	19810623	0	0	0	0	0	12
201411	03295	SP065	G01901	8910123320	B023	177254003600	S01	19851215	30	1403	242	8261	0	09
201411	03295	SP065	G01901	8910123320	B034	177254005100	S02	19920725	30	370	4358	3359	0	09
201412	03295	SP065	G01901	8910123320	A013	177232004800	S02	19910503	31	1331	2213	7176	0	09
201412	03295	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	0	0	0	0	0	13
201412	03295	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	31	3137	2783	39346	0	09
201412	03295	SP065	G01610	8910123320	A024	177232006700	S01	19840705	31	798	563	42525	0	09
201412	03295	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	0	0	0	0	0	12
201412	03295	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	31	355	255	376	0	09
201412	03295	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	04
201412	03295	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	31	590	1281	5761	0	09
201412	03295	SP065	G01610	8910123320	A034	177232007900	S01	19701012	31	1509	2589	3017	0	09
201412	03295	SP065	G01610	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
201412	03295	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	12
201412	03295	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	0	0	0	0	0	12
201412	03295	SP065	G01901	8910123320	B021	177254003300	S01	19810623	0	0	0	0	0	12
201412	03295	SP065	G01901	8910123320	B023	177254003600	S01	19851215	18	623	220	3948	0	09
201412	03295	SP065	G01901	8910123320	B034	177254005100	S02	19920725	18	173	2348	2123	0	09
201401	00105	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	23	669	92	1607	0	09
201401	00105	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	22	2595	51	946	0	09
201401	00105	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	23	1033	119	4137	0	09
201401	00105	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
201401	00105	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
201401	00105	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
201401	00105	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
201401	00105	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	15
201401	00105	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
201401	00105	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	0	0	0	0	0	12
201401	00105	SP065	G01966	8910123330	C006	177254042100	S01	19860520	0	0	0	0	0	12
201401	00105	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	0	0	0	0	0	12
201401	00105	SP065	G01966	8910123330	C031	177254048100	S01	19860524	0	0	0	0	0	12
201402	03295	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	28	858	224	2217	0	09
201402	03295	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	28	4252	119	1692	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	03295	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	28	1304	291	5566	0	09
201402	03295	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
201402	03295	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
201402	03295	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
201402	03295	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
201402	03295	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
201402	03295	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
201402	03295	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	1	39	296	63	0	09
201402	03295	SP065	G01966	8910123330	C006	177254042100	S01	19860520	1	33	585	133	0	09
201402	03295	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	0	0	0	0	0	12
201402	03295	SP065	G01966	8910123330	C031	177254048100	S01	19860524	1	30	128	191	0	09
201403	03295	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	31	954	127	2503	0	09
201403	03295	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	31	4299	129	1729	0	09
201403	03295	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	31	1398	349	6125	0	09
201403	03295	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
201403	03295	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
201403	03295	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
201403	03295	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
201403	03295	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
201403	03295	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	30	1694	585	2805	0	09
201403	03295	SP065	G01966	8910123330	C006	177254042100	S01	19860520	30	1374	911	5715	0	09
201403	03295	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	28	766	420	7552	0	09
201403	03295	SP065	G01966	8910123330	C031	177254048100	S01	19860524	30	1415	225	9673	0	09
201404	03295	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	30	1031	287	2700	0	09
201404	03295	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	30	3795	439	1583	0	09
201404	03295	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	30	1610	1808	7302	0	09
201404	03295	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
201404	03295	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
201404	03295	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
201404	03295	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
201404	03295	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
201404	03295	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	28	1548	679	2611	0	09
201404	03295	SP065	G01966	8910123330	C006	177254042100	S01	19860520	28	1454	759	6444	0	09
201404	03295	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	28	749	494	7294	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	03295	SP065	G01966	8910123330	C031	177254048100	S01	19860524	28	1277	170	10454	0	09
201405	03295	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	31	858	548	2312	0	09
201405	03295	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	31	3949	870	1679	0	09
201405	03295	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	31	1558	1758	7349	0	09
201405	03295	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
201405	03295	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
201405	03295	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
201405	03295	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
201405	03295	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
201405	03295	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	28	1483	576	2581	0	09
201405	03295	SP065	G01966	8910123330	C006	177254042100	S01	19860520	28	1388	509	6483	0	09
201405	03295	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	28	789	418	6446	0	09
201405	03295	SP065	G01966	8910123330	C031	177254048100	S01	19860524	28	1221	334	10343	0	09
201406	03295	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	19	478	244	1234	0	09
201406	03295	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	19	2242	163	905	0	09
201406	03295	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	19	720	671	3183	0	09
201406	03295	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
201406	03295	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
201406	03295	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
201406	03295	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
201406	03295	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
201406	03295	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	19	1070	172	1759	0	09
201406	03295	SP065	G01966	8910123330	C006	177254042100	S01	19860520	19	913	291	4021	0	09
201406	03295	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	19	476	113	3491	0	09
201406	03295	SP065	G01966	8910123330	C031	177254048100	S01	19860524	19	791	255	6333	0	09
201407	03295	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	0	0	0	0	0	12
201407	03295	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	0	0	0	0	0	12
201407	03295	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	0	0	0	0	0	12
201407	03295	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
201407	03295	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
201407	03295	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
201407	03295	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
201407	03295	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
201407	03295	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	03295	SP065	G01966	8910123330	C006	177254042100	S01	19860520	0	0	0	0	0	12
201407	03295	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	0	0	0	0	0	12
201407	03295	SP065	G01966	8910123330	C031	177254048100	S01	19860524	0	0	0	0	0	12
201408	03295	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	0	0	0	0	0	12
201408	03295	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	0	0	0	0	0	12
201408	03295	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	0	0	0	0	0	12
201408	03295	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
201408	03295	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
201408	03295	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
201408	03295	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
201408	03295	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
201408	03295	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	0	0	0	0	0	12
201408	03295	SP065	G01966	8910123330	C006	177254042100	S01	19860520	0	0	0	0	0	12
201408	03295	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	0	0	0	0	0	12
201408	03295	SP065	G01966	8910123330	C031	177254048100	S01	19860524	0	0	0	0	0	12
201409	03295	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	13	305	89	812	0	09
201409	03295	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	13	1432	59	596	0	09
201409	03295	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	13	439	240	1993	0	09
201409	03295	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
201409	03295	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
201409	03295	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
201409	03295	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
201409	03295	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
201409	03295	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	13	828	106	1403	0	09
201409	03295	SP065	G01966	8910123330	C006	177254042100	S01	19860520	13	724	179	3285	0	09
201409	03295	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	13	466	108	3537	0	09
201409	03295	SP065	G01966	8910123330	C031	177254048100	S01	19860524	13	638	159	5310	0	09
201410	03295	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	31	783	458	1912	0	09
201410	03295	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	31	3087	749	1219	0	09
201410	03295	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	31	1628	1366	6875	0	09
201410	03295	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
201410	03295	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
201410	03295	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
201410	03295	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	03295	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
201410	03295	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	31	1497	3	2389	0	09
201410	03295	SP065	G01966	8910123330	C006	177254042100	S01	19860520	31	2726	3	11610	0	09
201410	03295	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	31	1057	4	7601	0	09
201410	03295	SP065	G01966	8910123330	C031	177254048100	S01	19860524	31	1601	2	12878	0	09
201411	03295	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	30	1041	656	2472	0	09
201411	03295	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	30	3339	308	1251	0	09
201411	03295	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	30	1727	1150	6625	0	09
201411	03295	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
201411	03295	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
201411	03295	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
201411	03295	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
201411	03295	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
201411	03295	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	30	1878	375	3171	0	09
201411	03295	SP065	G01966	8910123330	C006	177254042100	S01	19860520	30	1557	386	6368	0	09
201411	03295	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	30	898	451	7231	0	09
201411	03295	SP065	G01966	8910123330	C031	177254048100	S01	19860524	30	1285	677	17537	0	09
201412	03295	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	31	981	1422	2522	0	09
201412	03295	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	31	3821	1033	1444	0	09
201412	03295	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	31	1771	2415	6295	0	09
201412	03295	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
201412	03295	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
201412	03295	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
201412	03295	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
201412	03295	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
201412	03295	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	31	1550	225	2943	0	09
201412	03295	SP065	G01966	8910123330	C006	177254042100	S01	19860520	31	1682	291	6836	0	09
201412	03295	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	31	1024	200	7316	0	09
201412	03295	SP065	G01966	8910123330	C031	177254048100	S01	19860524	31	1636	172	12806	0	09
201401	03033	ST185	G01569	8910123350	A002	177154005802	S02	20051215	0	0	0	0	0	13
201401	03033	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
201401	03033	ST185	G01569	8910123350	A006	177154095301	S02	20010927	0	0	0	0	0	13
201401	03033	ST185	G01569	8910123350	A008	177154115700	S02	20120719	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	03033	ST185	G01569	8910123350	A002	177154005802	S02	20051215	0	0	0	0	0	13
201402	03033	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
201402	03033	ST185	G01569	8910123350	A006	177154095301	S02	20010927	0	0	0	0	0	13
201402	03033	ST185	G01569	8910123350	A008	177154115700	S02	20120719	0	0	0	0	0	13
201401	03033	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
201401	03033	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	13
201401	03033	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
201401	03033	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	0	0	0	0	0	13
201401	03033	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	31	4604	2656	3338	0	09
201401	03033	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	29	0	14634	50	0	11
201401	03033	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
201401	03033	VR369	G02274	891016149C	A010	177064040900	S01	19801026	0	0	0	0	0	12
201401	03033	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
201401	03033	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	12
201402	03033	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
201402	03033	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	13
201402	03033	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
201402	03033	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	0	0	0	0	0	13
201402	03033	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	28	3882	4626	4210	0	09
201402	03033	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	14	0	7746	188	0	11
201402	03033	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
201402	03033	VR369	G02274	891016149C	A010	177064040900	S01	19801026	0	0	0	0	0	12
201402	03033	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
201402	03033	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	12
201403	03033	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
201403	03033	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	13
201403	03033	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
201403	03033	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	0	0	0	0	0	13
201403	03033	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	31	5151	7289	2434	0	09
201403	03033	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	0	0	0	0	0	13
201403	03033	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
201403	03033	VR369	G02274	891016149C	A010	177064040900	S01	19801026	0	0	0	0	0	12
201403	03033	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	03033	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	12
201404	03033	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
201404	03033	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	13
201404	03033	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
201404	03033	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	0	0	0	0	0	13
201404	03033	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	7	1984	869	573	0	09
201404	03033	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	8	0	4412	90	0	11
201404	03033	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
201404	03033	VR369	G02274	891016149C	A010	177064040900	S01	19801026	0	0	0	0	0	12
201404	03033	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
201404	03033	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	12
201405	03033	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
201405	03033	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	13
201405	03033	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
201405	03033	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	0	0	0	0	0	13
201405	03033	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	4	110	235	228	0	09
201405	03033	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	2	0	684	12	0	11
201405	03033	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
201405	03033	VR369	G02274	891016149C	A010	177064040900	S01	19801026	0	0	0	0	0	12
201405	03033	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
201405	03033	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	12
201406	03033	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
201406	03033	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	13
201406	03033	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
201406	03033	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	0	0	0	0	0	13
201406	03033	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	7	268	2085	816	0	09
201406	03033	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	0	0	0	0	0	13
201406	03033	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
201406	03033	VR369	G02274	891016149C	A010	177064040900	S01	19801026	0	0	0	0	0	12
201406	03033	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
201406	03033	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	12
201407	03033	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
201407	03033	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	13
201407	03033	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	03033	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	0	0	0	0	0	13
201407	03033	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	31	1332	4832	3676	0	09
201407	03033	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	17	0	10399	7	0	11
201407	03033	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
201407	03033	VR369	G02274	891016149C	A010	177064040900	S01	19801026	0	0	0	0	0	12
201407	03033	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
201407	03033	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	12
201408	03033	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
201408	03033	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	13
201408	03033	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
201408	03033	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	0	0	0	0	0	13
201408	03033	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	28	906	498	710	0	09
201408	03033	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	12	0	1033	12	0	11
201408	03033	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
201408	03033	VR369	G02274	891016149C	A010	177064040900	S01	19801026	0	0	0	0	0	12
201408	03033	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
201408	03033	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	12
201409	03209	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
201409	03209	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	13
201409	03209	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
201409	03209	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	0	0	0	0	0	13
201409	03209	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	29	970	713	3012	0	09
201409	03209	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	29	0	3851	2370	0	11
201409	03209	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
201409	03209	VR369	G02274	891016149C	A010	177064040900	S01	19801026	1	0	191	72	0	09
201409	03209	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
201409	03209	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	12
201410	03209	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
201410	03209	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	13
201410	03209	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
201410	03209	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	0	0	0	0	0	13
201410	03209	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	26	5495	7073	6340	0	09
201410	03209	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	25	0	3901	384	0	11
201410	03209	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	03209	VR369	G02274	891016149C	A010	177064040900	S01	19801026	24	3	4332	6137	0	09
201410	03209	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
201410	03209	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	12
201411	03209	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
201411	03209	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	13
201411	03209	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
201411	03209	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	0	0	0	0	0	13
201411	03209	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	16	3455	822	2541	0	09
201411	03209	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	16	0	4152	2506	0	11
201411	03209	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
201411	03209	VR369	G02274	891016149C	A010	177064040900	S01	19801026	16	0	4139	2998	0	09
201411	03209	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
201411	03209	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	12
201412	03209	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	12
201412	03209	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	13
201412	03209	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
201412	03209	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	0	0	0	0	0	13
201412	03209	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	0	0	0	0	0	12
201412	03209	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	0	0	0	0	0	13
201412	03209	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
201412	03209	VR369	G02274	891016149C	A010	177064040900	S01	19801026	0	0	0	0	0	12
201412	03209	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
201412	03209	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	12
201401	02628	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	31	2175	169	15073	0	09
201401	02628	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	28	1165	1127	1291	0	09
201401	02628	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	28	3451	1565	13316	0	09
201401	03209	EI330	G02116	8910169280	B033	177104041500	S01	19750322	11	291	890	1718	0	09
201402	02628	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	26	734	807	7267	0	09
201402	02628	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	28	726	1169	1382	0	09
201402	02628	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	28	2327	2259	14385	0	09
201402	03209	EI330	G02116	8910169280	B033	177104041500	S01	19750322	26	778	2648	5014	0	09
201403	02628	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	31	2139	621	12160	0	09
201403	02628	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	31	893	1113	1870	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	02628	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	31	2751	2193	15245	0	09
201403	03209	EI330	G02116	8910169280	B033	177104041500	S01	19750322	27	1299	2791	4809	0	09
201404	02628	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	26	2023	581	9852	0	09
201404	02628	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	25	654	903	1256	0	09
201404	02628	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	25	2095	913	9762	0	09
201404	03209	EI330	G02116	8910169280	B033	177104041500	S01	19750322	30	1917	3393	5693	0	09
201405	02628	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	27	3090	517	10108	0	09
201405	02628	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	27	1103	1836	1500	0	09
201405	02628	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	27	3820	1030	12987	0	09
201405	03209	EI330	G02116	8910169280	B033	177104041500	S01	19750322	23	2491	3129	5623	0	09
201406	02628	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	30	1579	1138	10709	0	09
201406	02628	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	30	627	1995	1496	0	09
201406	02628	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	30	2140	487	13454	0	09
201406	03209	EI330	G02116	8910169280	B033	177104041500	S01	19750322	24	2690	4321	10648	0	09
201407	02628	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	18	1253	2045	4976	0	09
201407	02628	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	15	408	1254	668	0	09
201407	02628	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	15	1451	189	6144	0	09
201407	03209	EI330	G02116	8910169280	B033	177104041500	S01	19750322	13	1230	2152	2494	0	09
201408	02628	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	30	1250	667	10709	0	09
201408	02628	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	30	404	2062	1471	0	09
201408	02628	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	30	1408	304	13267	0	09
201408	03209	EI330	G02116	8910169280	B033	177104041500	S01	19750322	24	2177	4578	4176	0	09
201409	02628	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	19	1134	424	7603	0	09
201409	02628	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	20	451	1295	1046	0	09
201409	02628	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	20	1563	336	9478	0	09
201409	03209	EI330	G02116	8910169280	B033	177104041500	S01	19750322	28	1967	3702	3927	0	09
201410	02628	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	22	1571	463	7362	0	09
201410	02628	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	22	543	1158	1053	0	09
201410	02628	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	21	2050	621	9517	0	09
201410	03209	EI330	G02116	8910169280	B033	177104041500	S01	19750322	28	1910	3614	4025	0	09
201411	02628	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	8	186	115	1163	0	09
201411	02628	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	5	79	216	216	0	09
201411	02628	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	5	302	127	1949	0	09
201411	03209	EI330	G02116	8910169280	B033	177104041500	S01	19750322	23	1937	2755	3382	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	02628	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	22	1974	299	7397	0	09
201412	02628	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	10	220	282	354	0	09
201412	02628	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	10	873	213	3593	0	09
201412	03209	EI330	G02116	8910169280	B033	177104041500	S01	19750322	25	2770	3152	3674	0	09
201401	02628	EI330	G02111	8910169290	A006	177104029700	D02	19940118	31	1010	1920	12693	0	09
201401	02628	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	13
201401	02628	EI330	G02111	8910169290	B019	177104072900	D02	19990206	28	1449	1390	3960	0	09
201401	03209	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	12
201401	03209	EI330	G02116	8910169290	B035	177104043300	D01	19781102	11	749	417	1222	0	08
201402	02628	EI330	G02111	8910169290	A006	177104029700	D02	19940118	26	458	2846	8932	0	09
201402	02628	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	13
201402	02628	EI330	G02111	8910169290	B019	177104072900	D02	19990206	26	815	1456	3373	0	09
201402	03209	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	12
201402	03209	EI330	G02116	8910169290	B035	177104043300	D01	19781102	26	1697	1092	3033	0	08
201403	02628	EI330	G02111	8910169290	A006	177104029700	D02	19940118	31	1124	2045	10256	0	09
201403	02628	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	13
201403	02628	EI330	G02111	8910169290	B019	177104072900	D02	19990206	30	983	1679	3812	0	09
201403	03209	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	12
201403	03209	EI330	G02116	8910169290	B035	177104043300	D01	19781102	27	1971	1546	3567	0	08
201404	02628	EI330	G02111	8910169290	A006	177104029700	D02	19940118	26	1033	1195	7498	0	09
201404	02628	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	13
201404	02628	EI330	G02111	8910169290	B019	177104072900	D02	19990206	25	773	1182	3047	0	09
201404	03209	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	12
201404	03209	EI330	G02116	8910169290	B035	177104043300	D01	19781102	30	1978	1493	3635	0	08
201405	02628	EI330	G02111	8910169290	A006	177104029700	D02	19940118	27	1658	2615	7859	0	09
201405	02628	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	13
201405	02628	EI330	G02111	8910169290	B019	177104072900	D02	19990206	27	1395	2955	4137	0	09
201405	03209	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	12
201405	03209	EI330	G02116	8910169290	B035	177104043300	D01	19781102	23	1469	1017	2890	0	08
201406	02628	EI330	G02111	8910169290	A006	177104029700	D02	19940118	30	1209	3224	10080	0	09
201406	02628	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	13
201406	02628	EI330	G02111	8910169290	B019	177104072900	D02	19990206	30	769	3617	4480	0	09
201406	03209	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	03209	EI330	G02116	8910169290	B035	177104043300	D01	19781102	24	1375	1980	3381	0	08
201407	02628	EI330	G02111	8910169290	A006	177104029700	D02	19940118	18	823	1133	4785	0	09
201407	02628	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	13
201407	02628	EI330	G02111	8910169290	B019	177104072900	D02	19990206	15	460	1420	1823	0	09
201407	03209	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	12
201407	03209	EI330	G02116	8910169290	B035	177104043300	D01	19781102	13	848	1533	1725	0	08
201408	02628	EI330	G02111	8910169290	A006	177104029700	D02	19940118	30	679	3504	7454	0	09
201408	02628	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	13
201408	02628	EI330	G02111	8910169290	B019	177104072900	D02	19990206	21	436	3533	3760	0	09
201408	03209	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	12
201408	03209	EI330	G02116	8910169290	B035	177104043300	D01	19781102	24	1646	3151	2654	0	08
201409	02628	EI330	G02111	8910169290	A006	177104029700	D02	19940118	19	592	2059	4677	0	09
201409	02628	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	13
201409	02628	EI330	G02111	8910169290	B019	177104072900	D02	19990206	20	575	3192	3199	0	09
201409	03209	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	12
201409	03209	EI330	G02116	8910169290	B035	177104043300	D01	19781102	28	2098	2111	3423	0	08
201410	02628	EI330	G02111	8910169290	A006	177104029700	D02	19940118	20	656	2357	5605	0	09
201410	02628	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	13
201410	02628	EI330	G02111	8910169290	B019	177104072900	D02	19990206	19	535	3175	2471	0	09
201410	03209	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	12
201410	03209	EI330	G02116	8910169290	B035	177104043300	D01	19781102	28	2312	1234	3812	0	08
201411	02628	EI330	G02111	8910169290	A006	177104029700	D02	19940118	5	84	672	810	0	09
201411	02628	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	13
201411	02628	EI330	G02111	8910169290	B019	177104072900	D02	19990206	5	94	670	605	0	09
201411	03209	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	12
201411	03209	EI330	G02116	8910169290	B035	177104043300	D01	19781102	23	1917	759	3029	0	08
201412	02628	EI330	G02111	8910169290	A006	177104029700	D02	19940118	22	970	1687	5528	0	09
201412	02628	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	13
201412	02628	EI330	G02111	8910169290	B019	177104072900	D02	19990206	10	308	856	1215	0	09
201412	03209	EI330	G02116	8910169290	B028D	177104035600	D02	19750618	0	0	0	0	0	12
201412	03209	EI330	G02116	8910169290	B035	177104043300	D01	19781102	26	2239	759	3507	0	08
201401	02375	HI368A	G02433	8910169300	A001	427114046400	S05	20110630	31	0	10194	0	0	11
201401	02375	HI368A	G02429	8910169300	A002	427114050001	S01	20080528	31	0	2264	64767	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	02375	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	31	210	48519	109	0	11
201401	02375	HI368A	G02433	8910169300	A008	427114055300	S04	20100208	31	0	18916	28145	0	11
201401	02375	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	31	0	39151	0	0	11
201401	02375	HI368A	G02429	8910169300	A011	427114082301	S03	20100518	31	0	1631	22466	0	11
201401	02375	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
201402	02375	HI368A	G02433	8910169300	A001	427114046400	S05	20110630	28	0	8517	0	0	11
201402	02375	HI368A	G02429	8910169300	A002	427114050001	S01	20080528	28	40	1314	56106	0	11
201402	02375	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	28	133	41482	176	0	11
201402	02375	HI368A	G02433	8910169300	A008	427114055300	S04	20100208	28	0	14566	25206	0	11
201402	02375	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	28	0	31152	42	0	11
201402	02375	HI368A	G02429	8910169300	A011	427114082301	S03	20100518	28	0	1270	18823	0	11
201402	02375	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
201403	02375	HI368A	G02433	8910169300	A001	427114046400	S05	20110630	31	0	7812	0	0	11
201403	02375	HI368A	G02429	8910169300	A002	427114050001	S01	20080528	31	11	1474	64635	0	11
201403	02375	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	31	57	48946	201	0	11
201403	02375	HI368A	G02433	8910169300	A008	427114055300	S04	20100208	31	0	19079	30162	0	11
201403	02375	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	31	29	15722	0	0	11
201403	02375	HI368A	G02429	8910169300	A011	427114082301	S03	20100518	29	0	1339	17352	0	11
201403	02375	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
201404	02375	HI368A	G02433	8910169300	A001	427114046400	S05	20110630	30	0	7742	0	0	11
201404	02375	HI368A	G02429	8910169300	A002	427114050001	S01	20080528	30	0	1737	63150	0	11
201404	02375	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	30	80	46972	400	0	11
201404	02375	HI368A	G02433	8910169300	A008	427114055300	S04	20100208	30	0	17710	28374	0	11
201404	02375	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	30	0	15022	0	0	11
201404	02375	HI368A	G02429	8910169300	A011	427114082301	S03	20100518	0	0	0	0	0	13
201404	02375	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
201405	02375	HI368A	G02433	8910169300	A001	427114046400	S05	20110630	31	0	7483	0	0	11
201405	02375	HI368A	G02429	8910169300	A002	427114050001	S01	20080528	31	0	1689	68173	0	11
201405	02375	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	31	34	47443	675	0	11
201405	02375	HI368A	G02433	8910169300	A008	427114055300	S04	20100208	31	0	19340	30643	0	11
201405	02375	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	31	0	16092	39	0	11
201405	02375	HI368A	G02429	8910169300	A011	427114082301	S03	20100518	0	0	0	0	0	13
201405	02375	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
201406	02375	HI368A	G02433	8910169300	A001	427114046400	S05	20110630	30	0	5907	0	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	02375	HI368A	G02429	8910169300	A002	427114050001	S01	20080528	30	0	1273	62580	0	11
201406	02375	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	30	7	44460	740	0	11
201406	02375	HI368A	G02433	8910169300	A008	427114055300	S04	20100208	30	0	17562	26805	0	11
201406	02375	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	30	0	15788	0	0	11
201406	02375	HI368A	G02429	8910169300	A011	427114082301	S03	20100518	0	0	0	0	0	13
201406	02375	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
201407	02375	HI368A	G02433	8910169300	A001	427114046400	S05	20110630	27	0	4995	0	0	11
201407	02375	HI368A	G02429	8910169300	A002	427114050001	S01	20080528	27	0	723	52837	0	11
201407	02375	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	27	39	41018	644	0	11
201407	02375	HI368A	G02433	8910169300	A008	427114055300	S04	20100208	27	0	17605	24979	0	11
201407	02375	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	27	0	13478	0	0	11
201407	02375	HI368A	G02429	8910169300	A011	427114082301	S03	20100518	0	0	0	0	0	13
201407	02375	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
201408	02375	HI368A	G02433	8910169300	A001	427114046400	S05	20110630	30	0	5819	0	0	11
201408	02375	HI368A	G02429	8910169300	A002	427114050001	S01	20080528	30	0	804	62151	0	11
201408	02375	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	30	12	44884	377	0	11
201408	02375	HI368A	G02433	8910169300	A008	427114055300	S04	20100208	30	0	21766	28433	0	11
201408	02375	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	30	0	14491	0	0	11
201408	02375	HI368A	G02429	8910169300	A011	427114082301	S03	20100518	0	0	0	0	0	13
201408	02375	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
201409	02375	HI368A	G02433	8910169300	A001	427114046400	S05	20110630	27	0	4196	0	0	11
201409	02375	HI368A	G02429	8910169300	A002	427114050001	S01	20080528	3	0	109	5287	0	11
201409	02375	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	27	35	40132	612	0	11
201409	02375	HI368A	G02433	8910169300	A008	427114055300	S04	20100208	27	0	18495	24631	0	11
201409	02375	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	27	0	13360	0	0	11
201409	02375	HI368A	G02429	8910169300	A011	427114082301	S03	20100518	0	0	0	0	0	13
201409	02375	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
201410	02375	HI368A	G02433	8910169300	A001	427114046400	S05	20110630	31	0	4966	0	0	11
201410	02375	HI368A	G02429	8910169300	A002	427114050001	S01	20080528	0	0	0	0	0	13
201410	02375	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	31	185	49161	715	0	11
201410	02375	HI368A	G02433	8910169300	A008	427114055300	S04	20100208	31	0	23088	29244	0	11
201410	02375	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	31	0	34953	200	0	11
201410	02375	HI368A	G02429	8910169300	A011	427114082301	S03	20100518	0	0	0	0	0	13
201410	02375	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	02375	HI368A	G02433	8910169300	A001	427114046400	S05	20110630	30	0	6687	0	0	11
201411	02375	HI368A	G02429	8910169300	A002	427114050001	S01	20080528	0	0	0	0	0	13
201411	02375	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	30	82	40760	586	0	11
201411	02375	HI368A	G02433	8910169300	A008	427114055300	S04	20100208	30	0	19204	28118	0	11
201411	02375	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	30	0	25862	150	0	11
201411	02375	HI368A	G02429	8910169300	A011	427114082301	S03	20100518	0	0	0	0	0	13
201411	02375	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
201412	02375	HI368A	G02433	8910169300	A001	427114046400	S05	20110630	31	0	4613	0	0	11
201412	02375	HI368A	G02429	8910169300	A002	427114050001	S01	20080528	0	0	0	0	0	13
201412	02375	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	31	69	41367	47	0	11
201412	02375	HI368A	G02433	8910169300	A008	427114055300	S04	20100208	31	0	18756	27612	0	11
201412	02375	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	31	79	32699	21	0	11
201412	02375	HI368A	G02429	8910169300	A011	427114082301	S03	20100518	0	0	0	0	0	13
201412	02375	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
201401	00689	MC194	G02639	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
201401	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	0	0	0	0	0	12
201401	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
201401	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	0	0	0	0	0	12
201401	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
201401	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	0	0	0	0	0	12
201401	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	0	0	0	0	0	12
201401	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	0	0	0	0	0	12
201401	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
201401	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	0	0	0	0	0	13
201401	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
201401	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
201401	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	0	0	0	0	0	13
201401	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	0	0	0	0	0	13
201401	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
201401	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
201401	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
201401	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	0	0	0	0	0	12
201401	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	0	0	0	0	0	13
201401	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
201402	00689	MC194	G02639	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
201402	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	0	0	0	0	0	12
201402	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
201402	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	0	0	0	0	0	12
201402	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
201402	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	0	0	0	0	0	12
201402	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	0	0	0	0	0	12
201402	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	0	0	0	0	0	12
201402	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
201402	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	0	0	0	0	0	13
201402	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
201402	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
201402	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	0	0	0	0	0	13
201402	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	0	0	0	0	0	13
201402	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
201402	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
201402	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
201402	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	0	0	0	0	0	12
201402	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	0	0	0	0	0	12
201402	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	0	0	0	0	0	13
201402	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
201403	00689	MC194	G02639	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
201403	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	0	0	0	0	0	12
201403	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
201403	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	0	0	0	0	0	12
201403	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
201403	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	0	0	0	0	0	12
201403	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	0	0	0	0	0	12
201403	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	0	0	0	0	0	12
201403	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
201403	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	0	0	0	0	0	13
201403	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
201403	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	0	0	0	0	0	13
201403	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	0	0	0	0	0	13
201403	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
201403	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
201403	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
201403	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	0	0	0	0	0	12
201403	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	0	0	0	0	0	12
201403	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
201404	00689	MC194	G02639	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
201404	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	0	0	0	0	0	12
201404	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
201404	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	26	41193	12564	16925	0	09
201404	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
201404	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	0	0	0	0	0	12
201404	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	21	1545	240	19938	0	09
201404	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	0	0	0	0	0	12
201404	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
201404	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	16	0	3702	3080	0	11
201404	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
201404	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
201404	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	0	0	0	0	0	13
201404	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	30	27	26778	504	0	11
201404	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
201404	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
201404	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
201404	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	24	559	8321	15227	0	09
201404	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	0	0	0	0	0	12
201404	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
201405	00689	MC194	G02639	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
201405	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	0	0	0	0	0	12
201405	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
201405	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	31	56248	23468	4142	0	09
201405	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	0	0	0	0	0	12
201405	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	31	1528	1346	28909	0	09
201405	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	0	0	0	0	0	12
201405	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
201405	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	0	0	0	0	0	13
201405	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
201405	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
201405	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	0	0	0	0	0	13
201405	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	31	0	31811	445	0	11
201405	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
201405	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
201405	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
201405	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	31	444	6557	22249	0	09
201405	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	0	0	0	0	0	12
201405	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
201406	00689	MC194	G02639	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
201406	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	0	0	0	0	0	12
201406	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
201406	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	30	47167	22354	8568	0	09
201406	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
201406	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	0	0	0	0	0	12
201406	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	30	1566	2322	17642	0	09
201406	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	0	0	0	0	0	12
201406	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
201406	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	0	0	0	0	0	13
201406	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
201406	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
201406	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	0	0	0	0	0	13
201406	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	30	0	23838	302	0	11
201406	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
201406	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
201406	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
201406	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	30	147	7734	17443	0	09
201406	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
201407	00689	MC194	G02639	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
201407	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	0	0	0	0	0	12
201407	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
201407	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	31	51222	19778	10391	0	09
201407	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
201407	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	28	1553	2158	6411	0	09
201407	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	31	1664	3243	20269	0	09
201407	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	0	0	0	0	0	12
201407	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
201407	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	12	259	7937	3437	0	11
201407	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
201407	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
201407	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	0	0	0	0	0	13
201407	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	31	0	30197	0	0	11
201407	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
201407	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
201407	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
201407	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	31	340	5084	18853	0	09
201407	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	0	0	0	0	0	12
201407	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
201408	00689	MC194	G02639	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
201408	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	0	0	0	0	0	12
201408	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
201408	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	10	15298	6967	3312	0	09
201408	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
201408	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	10	433	1054	2097	0	09
201408	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	10	434	1487	6315	0	09
201408	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	0	0	0	0	0	12
201408	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
201408	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	9	241	9709	2501	0	11
201408	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
201408	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
201408	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	10	0	12298	0	0	11
201408	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
201408	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
201408	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
201408	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	10	136	699	6011	0	09
201408	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	0	0	0	0	0	12
201408	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
201409	00689	MC194	G02639	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
201409	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	0	0	0	0	0	12
201409	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
201409	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	30	54678	27815	11891	0	09
201409	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
201409	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	30	3146	9336	8254	0	09
201409	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	1	12	46	157	0	09
201409	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	0	0	0	0	0	12
201409	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
201409	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	30	589	27434	6861	0	11
201409	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
201409	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
201409	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	0	0	0	0	0	13
201409	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	30	0	44274	0	0	11
201409	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
201409	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
201409	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
201409	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	3	36	201	1405	0	09
201409	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	0	0	0	0	0	12
201409	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
201410	00689	MC194	G02639	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
201410	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	0	0	0	0	0	12
201410	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
201410	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	31	52029	20752	12196	0	09
201410	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
201410	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	31	2713	10073	8419	0	09
201410	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	0	0	0	0	0	12
201410	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
201410	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	31	103	8418	3925	0	11
201410	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
201410	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
201410	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	0	0	0	0	0	13
201410	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	31	0	30598	11	0	11
201410	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
201410	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
201410	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
201410	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	0	0	0	0	0	12
201410	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	0	0	0	0	0	12
201410	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
201411	00689	MC194	G02639	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
201411	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	0	0	0	0	0	12
201411	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
201411	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	15	22658	8302	6368	0	09
201411	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
201411	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	15	1344	6191	5891	0	09
201411	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	0	0	0	0	0	12
201411	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	0	0	0	0	0	12
201411	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
201411	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	15	0	3760	1451	0	11
201411	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
201411	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
201411	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	0	0	0	0	0	13
201411	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	15	0	14184	15	0	11
201411	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
201411	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
201411	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
201411	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	0	0	0	0	0	12
201411	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	0	0	0	0	0	12
201411	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
201412	03026	MC194	G02639	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	03026	MC194	G02638	8910169310	A004	608174009602	S01	19950713	0	0	0	0	0	12
201412	03026	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
201412	03026	MC194	G02643	8910169310	A007	608174006103	S01	20030224	14	18734	5441	5461	0	09
201412	03026	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
201412	03026	MC194	G02638	8910169310	A012	608174009801	S01	20001126	14	1076	4579	4593	0	09
201412	03026	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	0	0	0	0	0	12
201412	03026	MC194	G02643	8910169310	A021	608174009901	S01	19900919	0	0	0	0	0	12
201412	03026	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
201412	03026	MC194	G02643	8910169310	A027	608174012402	S01	20020622	14	0	3963	1630	0	11
201412	03026	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
201412	03026	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
201412	03026	MC194	G02638	8910169310	A034	608174011903	S01	20020813	0	0	0	0	0	13
201412	03026	MC194	G02639	8910169310	A037	608174012603	S01	20010622	14	0	12267	10	0	11
201412	03026	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
201412	03026	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
201412	03026	MC194	G02638	8910169310	A052	608174015703	S01	19990113	0	0	0	0	0	13
201412	03026	MC194	G02642	8910169310	A054	608174015801	S01	19910612	0	0	0	0	0	12
201412	03026	MC194	G02643	8910169310	A057	608174014700	S02	19840616	0	0	0	0	0	12
201412	03026	MC194	G02638	8910169310	A065	608174015503	S01	20000630	0	0	0	0	0	13
201401	02628	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	13
201401	03209	EI330	G02116	8910169320	B018	177104024301	S01	19951111	1	0	0	1	0	11
201401	03209	EI330	G02116	8910169320	B032	177104037300	S01	19750301	11	591	839	9003	0	09
201401	03209	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
201401	03209	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	0	0	0	0	0	13
201402	02628	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	13
201402	03209	EI330	G02116	8910169320	B018	177104024301	S01	19951111	4	6	137	742	0	11
201402	03209	EI330	G02116	8910169320	B032	177104037300	S01	19750301	26	1391	913	23348	0	09
201402	03209	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
201402	03209	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	0	0	0	0	0	13
201403	02628	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	13
201403	03209	EI330	G02116	8910169320	B018	177104024301	S01	19951111	1	0	0	1	0	11
201403	03209	EI330	G02116	8910169320	B032	177104037300	S01	19750301	27	1185	561	22962	0	09
201403	03209	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	03209	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	0	0	0	0	0	13
201404	02628	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	13
201404	03209	EI330	G02116	8910169320	B018	177104024301	S01	19951111	1	0	0	1	0	11
201404	03209	EI330	G02116	8910169320	B032	177104037300	S01	19750301	30	1177	171	24625	0	09
201404	03209	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
201404	03209	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	0	0	0	0	0	13
201405	02628	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	13
201405	03209	EI330	G02116	8910169320	B018	177104024301	S01	19951111	1	0	0	1	0	11
201405	03209	EI330	G02116	8910169320	B032	177104037300	S01	19750301	23	896	169	17532	0	09
201405	03209	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
201405	03209	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	0	0	0	0	0	13
201406	02628	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	13
201406	03209	EI330	G02116	8910169320	B018	177104024301	S01	19951111	1	0	0	1	0	11
201406	03209	EI330	G02116	8910169320	B032	177104037300	S01	19750301	24	1439	911	24266	0	09
201406	03209	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
201406	03209	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	0	0	0	0	0	13
201407	02628	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	13
201407	03209	EI330	G02116	8910169320	B018	177104024301	S01	19951111	1	0	0	1	0	11
201407	03209	EI330	G02116	8910169320	B032	177104037300	S01	19750301	13	923	787	12953	0	09
201407	03209	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
201407	03209	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	0	0	0	0	0	13
201408	02628	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	13
201408	03209	EI330	G02116	8910169320	B018	177104024301	S01	19951111	1	0	0	1	0	11
201408	03209	EI330	G02116	8910169320	B032	177104037300	S01	19750301	24	1802	1730	20780	0	09
201408	03209	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
201408	03209	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	0	0	0	0	0	13
201409	02628	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	15
201409	03209	EI330	G02116	8910169320	B018	177104024301	S01	19951111	1	0	0	1	0	11
201409	03209	EI330	G02116	8910169320	B032	177104037300	S01	19750301	28	1876	1446	21779	0	09
201409	03209	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
201409	03209	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	0	0	0	0	0	13
201410	03209	EI330	G02116	8910169320	B018	177104024301	S01	19951111	1	0	0	1	0	11
201410	03209	EI330	G02116	8910169320	B032	177104037300	S01	19750301	28	1852	1738	21805	0	09
201410	03209	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	03209	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	0	0	0	0	0	13
201411	03209	EI330	G02116	8910169320	B018	177104024301	S01	19951111	1	0	0	1	0	11
201411	03209	EI330	G02116	8910169320	B032	177104037300	S01	19750301	23	1545	1441	17733	0	09
201411	03209	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
201411	03209	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	0	0	0	0	0	13
201412	03209	EI330	G02116	8910169320	B018	177104024301	S01	19951111	0	0	0	0	0	13
201412	03209	EI330	G02116	8910169320	B032	177104037300	S01	19750301	26	1635	1439	19956	0	09
201412	03209	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
201412	03209	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	0	0	0	0	0	13
201401	03209	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	11	203	3003	4113	0	09
201401	03209	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
201401	03209	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	0	0	0	0	0	13
201402	03209	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	26	574	7178	9735	0	09
201402	03209	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
201402	03209	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	0	0	0	0	0	13
201403	03209	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	20	272	4630	6994	0	09
201403	03209	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
201403	03209	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	0	0	0	0	0	13
201404	03209	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	30	414	7021	10856	0	09
201404	03209	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
201404	03209	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	0	0	0	0	0	13
201405	03209	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	23	484	6810	11921	0	09
201405	03209	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
201405	03209	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	0	0	0	0	0	13
201406	03209	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	24	569	5920	14472	0	09
201406	03209	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
201406	03209	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	0	0	0	0	0	13
201407	03209	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	6	158	1292	3839	0	09
201407	03209	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
201407	03209	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	0	0	0	0	0	13
201408	03209	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	1	0	0	1	0	09
201408	03209	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
201408	03209	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	03209	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	1	0	0	1	0	09
201409	03209	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
201409	03209	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	0	0	0	0	0	13
201410	03209	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	1	0	0	1	0	09
201410	03209	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
201410	03209	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	0	0	0	0	0	13
201411	03209	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	1	0	0	1	0	09
201411	03209	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
201411	03209	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	0	0	0	0	0	13
201412	03209	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	0	0	0	0	0	12
201412	03209	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
201412	03209	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	0	0	0	0	0	13
201401	02628	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	13
201401	03209	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
201401	03209	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
201401	02628	EI330	G02111	8910169370	B018	177104066100	S01	19770730	28	3647	1108	10734	0	09
201401	03209	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
201401	03209	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
201402	02628	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	13
201402	03209	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
201402	03209	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
201402	02628	EI330	G02111	8910169370	B018	177104066100	S01	19770730	27	2311	1582	10975	0	09
201402	03209	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
201402	03209	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
201403	02628	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	13
201403	03209	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
201403	03209	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
201403	02628	EI330	G02111	8910169370	B018	177104066100	S01	19770730	31	2974	2144	13172	0	09
201403	03209	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
201403	03209	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
201404	02628	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	13
201404	03209	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
201404	03209	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	02628	EI330	G02111	8910169370	B018	177104066100	S01	19770730	25	2483	1740	9318	0	09
201404	03209	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
201404	03209	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
201405	02628	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	13
201405	03209	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
201405	03209	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
201405	02628	EI330	G02111	8910169370	B018	177104066100	S01	19770730	27	4339	2913	11666	0	09
201405	03209	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
201405	03209	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
201406	02628	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	13
201406	03209	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
201406	03209	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
201406	02628	EI330	G02111	8910169370	B018	177104066100	S01	19770730	30	2835	3048	11641	0	09
201406	03209	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
201406	03209	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
201407	02628	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	13
201407	03209	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
201407	03209	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
201407	02628	EI330	G02111	8910169370	B018	177104066100	S01	19770730	15	1922	1465	5329	0	09
201407	03209	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
201407	03209	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
201408	02628	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	13
201408	03209	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
201408	03209	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
201408	02628	EI330	G02111	8910169370	B018	177104066100	S01	19770730	31	2198	2632	12276	0	09
201408	03209	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
201408	03209	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
201409	02628	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	15
201409	03209	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
201409	03209	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
201409	02628	EI330	G02111	8910169370	B018	177104066100	S01	19770730	30	3059	2292	11625	0	09
201409	03209	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
201409	03209	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
201410	03209	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	03209	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
201410	02628	EI330	G02111	8910169370	B018	177104066100	S01	19770730	31	3150	1053	11435	0	09
201410	03209	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
201410	03209	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
201411	03209	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
201411	03209	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
201411	02628	EI330	G02111	8910169370	B018	177104066100	S01	19770730	9	517	286	2798	0	09
201411	03209	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
201411	03209	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
201412	03209	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
201412	03209	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
201412	02628	EI330	G02111	8910169370	B018	177104066100	S01	19770730	19	1872	548	6617	0	09
201412	03209	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
201412	03209	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
201401	03209	EI330	G02116	8910169410	B003	177104013801	S01	19970927	11	786	491	12011	0	09
201401	03209	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
201401	03209	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	06
201401	03209	EI330	G02116	8910169410	B010	177104019101	S01	19980216	11	194	3714	9267	0	09
201401	03209	EI330	G02116	8910169410	B012	177104020801	S01	19970915	11	1013	969	2380	0	11
201401	03209	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	11	766	497	1561	0	09
201401	03209	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
201401	03209	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
201401	03209	EI330	G02116	8910169410	B025	177104030100	S01	19860519	11	425	1284	2307	0	11
201402	03209	EI330	G02116	8910169410	B003	177104013801	S01	19970927	26	1748	656	29217	0	09
201402	03209	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
201402	03209	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	06
201402	03209	EI330	G02116	8910169410	B010	177104019101	S01	19980216	26	414	7559	21469	0	09
201402	03209	EI330	G02116	8910169410	B012	177104020801	S01	19970915	26	2448	4226	6048	0	11
201402	03209	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	26	1932	1030	4667	0	09
201402	03209	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
201402	03209	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
201402	03209	EI330	G02116	8910169410	B025	177104030100	S01	19860519	26	310	1422	1832	0	11
201403	03209	EI330	G02116	8910169410	B003	177104013801	S01	19970927	27	1859	947	31471	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	03209	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
201403	03209	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	06
201403	03209	EI330	G02116	8910169410	B010	177104019101	S01	19980216	26	428	6163	22705	0	09
201403	03209	EI330	G02116	8910169410	B012	177104020801	S01	19970915	27	2088	3588	5409	0	11
201403	03209	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	27	1990	1273	4361	0	09
201403	03209	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
201403	03209	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
201403	03209	EI330	G02116	8910169410	B025	177104030100	S01	19860519	27	52	549	494	0	11
201404	03209	EI330	G02116	8910169410	B003	177104013801	S01	19970927	30	1572	1947	31786	0	09
201404	03209	EI330	G02116	8910169410	B006	177104015500	S01	19740418	2	28	11	477	0	11
201404	03209	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	06
201404	03209	EI330	G02116	8910169410	B010	177104019101	S01	19980216	30	481	4510	25890	0	09
201404	03209	EI330	G02116	8910169410	B012	177104020801	S01	19970915	29	2163	3240	6657	0	11
201404	03209	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	30	1993	1445	5458	0	09
201404	03209	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
201404	03209	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
201404	03209	EI330	G02116	8910169410	B025	177104030100	S01	19860519	25	249	1782	2464	0	11
201405	03209	EI330	G02116	8910169410	B003	177104013801	S01	19970927	23	1396	1682	24415	0	09
201405	03209	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
201405	03209	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	06
201405	03209	EI330	G02116	8910169410	B010	177104019101	S01	19980216	23	439	2663	22153	0	09
201405	03209	EI330	G02116	8910169410	B012	177104020801	S01	19970915	23	1506	2604	4474	0	11
201405	03209	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	23	2099	1848	5495	0	09
201405	03209	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
201405	03209	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
201405	03209	EI330	G02116	8910169410	B025	177104030100	S01	19860519	21	518	2122	4721	0	11
201406	03209	EI330	G02116	8910169410	B003	177104013801	S01	19970927	24	1179	1959	30144	0	09
201406	03209	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
201406	03209	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	06
201406	03209	EI330	G02116	8910169410	B010	177104019101	S01	19980216	24	479	5744	25006	0	09
201406	03209	EI330	G02116	8910169410	B012	177104020801	S01	19970915	24	1473	1859	4853	0	11
201406	03209	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	24	2586	2379	7029	0	09
201406	03209	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
201406	03209	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	03209	EI330	G02116	8910169410	B025	177104030100	S01	19860519	9	167	525	1555	0	11
201407	03209	EI330	G02116	8910169410	B003	177104013801	S01	19970927	13	658	560	15547	0	09
201407	03209	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
201407	03209	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	06
201407	03209	EI330	G02116	8910169410	B010	177104019101	S01	19980216	13	276	3853	13297	0	09
201407	03209	EI330	G02116	8910169410	B012	177104020801	S01	19970915	13	892	1015	2786	0	11
201407	03209	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	13	1566	1201	3776	0	09
201407	03209	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
201407	03209	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
201407	03209	EI330	G02116	8910169410	B025	177104030100	S01	19860519	7	40	116	349	0	11
201408	03209	EI330	G02116	8910169410	B003	177104013801	S01	19970927	24	1160	795	26003	0	09
201408	03209	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
201408	03209	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	06
201408	03209	EI330	G02116	8910169410	B010	177104019101	S01	19980216	24	432	5091	21211	0	09
201408	03209	EI330	G02116	8910169410	B012	177104020801	S01	19970915	24	1856	3351	5980	0	11
201408	03209	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	24	2292	889	4973	0	09
201408	03209	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
201408	03209	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
201408	03209	EI330	G02116	8910169410	B025	177104030100	S01	19860519	24	76	1308	684	0	11
201409	03209	EI330	G02116	8910169410	B003	177104013801	S01	19970927	28	1279	3365	33721	0	09
201409	03209	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
201409	03209	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	06
201409	03209	EI330	G02116	8910169410	B010	177104019101	S01	19980216	28	496	2798	24475	0	09
201409	03209	EI330	G02116	8910169410	B012	177104020801	S01	19970915	28	2259	4667	7153	0	11
201409	03209	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	28	2215	1360	4694	0	09
201409	03209	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
201409	03209	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
201409	03209	EI330	G02116	8910169410	B025	177104030100	S01	19860519	26	79	1292	721	0	11
201410	03209	EI330	G02116	8910169410	B003	177104013801	S01	19970927	28	1368	3222	33620	0	09
201410	03209	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
201410	03209	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	06
201410	03209	EI330	G02116	8910169410	B010	177104019101	S01	19980216	28	629	7432	24847	0	09
201410	03209	EI330	G02116	8910169410	B012	177104020801	S01	19970915	28	2026	2834	6205	0	11
201410	03209	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	28	2010	397	4302	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	03209	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
201410	03209	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
201410	03209	EI330	G02116	8910169410	B024	177104027901	D04	20141018	29	349	10292	4882	0	09
201410	03209	EI330	G02116	8910169410	B025	177104030100	S01	19860519	26	17	674	265	0	11
201411	03209	EI330	G02116	8910169410	B003	177104013801	S01	19970927	23	1017	1698	24358	0	09
201411	03209	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
201411	03209	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	06
201411	03209	EI330	G02116	8910169410	B010	177104019101	S01	19980216	23	604	9951	19522	0	09
201411	03209	EI330	G02116	8910169410	B012	177104020801	S01	19970915	23	1865	2149	4288	0	11
201411	03209	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	23	1577	529	3582	0	09
201411	03209	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
201411	03209	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
201411	03209	EI330	G02116	8910169410	B025	177104030100	S01	19860519	8	2	153	95	0	11
201412	03209	EI330	G02116	8910169410	B003	177104013801	S01	19970927	26	1069	2120	27201	0	09
201412	03209	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
201412	03209	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	06
201412	03209	EI330	G02116	8910169410	B010	177104019101	S01	19980216	26	628	11308	21456	0	09
201412	03209	EI330	G02116	8910169410	B012	177104020801	S01	19970915	26	1902	4051	4639	0	11
201412	03209	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	25	1536	742	3570	0	09
201412	03209	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
201412	03209	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
201412	03209	EI330	G02116	8910169410	B025	177104030100	S01	19860519	25	12	348	553	0	11
201401	00105	EI330	G02115	8910169430	B015	177104028601	S01	20020324	31	0	37948	3982	0	11
201402	03295	EI330	G02115	8910169430	B015	177104028601	S01	20020324	28	0	31324	3326	0	11
201403	03295	EI330	G02115	8910169430	B015	177104028601	S01	20020324	31	0	34175	3476	0	11
201404	03295	EI330	G02115	8910169430	B015	177104028601	S01	20020324	28	0	42553	2958	0	11
201405	03295	EI330	G02115	8910169430	B015	177104028601	S01	20020324	26	0	40499	2937	0	11
201406	03295	EI330	G02115	8910169430	B015	177104028601	S01	20020324	29	0	30894	3896	0	11
201407	03295	EI330	G02115	8910169430	B015	177104028601	S01	20020324	31	0	30541	3849	0	11
201408	03295	EI330	G02115	8910169430	B015	177104028601	S01	20020324	31	0	30979	3499	0	11
201409	03295	EI330	G02115	8910169430	B015	177104028601	S01	20020324	30	0	32506	3300	0	11
201410	03295	EI330	G02115	8910169430	B015	177104028601	S01	20020324	25	0	23885	2655	0	11
201411	03295	EI330	G02115	8910169430	B015	177104028601	S01	20020324	24	0	27922	2783	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	03295	EI330	G02115	8910169430	B015	177104028601	S01	20020324	26	0	33898	2946	0	11
201401	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
201401	02266	BM002	G01870	8910169530	C006	177154003100	S03	20110912	0	0	0	0	0	12
201401	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
201401	02266	BM002	G01870	8910169530	D008	177152004800	S02	20130929	0	0	0	0	0	12
201401	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
201401	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	10	32	275	488	0	08
201401	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
201401	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	0	0	0	0	0	12
201401	02266	BM002	G01870	8910169530	D032	177154096900	S02	20060319	11	35	1091	35	0	08
201401	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	15
201401	02266	BM002	G01870	8910169530	F008	177154037501	S01	20080421	0	0	0	0	0	12
201401	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
201401	02266	BM002	G01870	8910169530	F012	177154040001	S01	20061210	31	485	403	7694	0	08
201401	02266	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
201401	02266	BM002	G01870	8910169530	F018	177154046802	S01	20080606	31	1814	2502	6478	0	08
201401	02266	BM002	G01870	8910169530	F021	177154051500	S06	20111001	31	415	29564	0	0	08
201401	02266	BM002	G01870	8910169530	F025	177154054100	S04	20110929	31	2167	18084	303	0	08
201402	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
201402	02266	BM002	G01870	8910169530	C006	177154003100	S03	20110912	0	0	0	0	0	12
201402	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	15
201402	02266	BM002	G01870	8910169530	D008	177152004800	S02	20130929	0	0	0	0	0	12
201402	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
201402	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	1	2	14	23	0	08
201402	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
201402	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	0	0	0	0	0	12
201402	02266	BM002	G01870	8910169530	D032	177154096900	S02	20060319	0	0	0	0	0	12
201402	02266	BM002	G01870	8910169530	F008	177154037501	S01	20080421	0	0	0	0	0	12
201402	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
201402	02266	BM002	G01870	8910169530	F012	177154040001	S01	20061210	20	322	2496	4257	0	08
201402	02266	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
201402	02266	BM002	G01870	8910169530	F018	177154046802	S01	20080606	27	1550	4494	5020	0	08
201402	02266	BM002	G01870	8910169530	F021	177154051500	S06	20111001	27	375	24936	39	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	02266	BM002	G01870	8910169530	F025	177154054100	S04	20110929	27	2693	10187	34	0	08
201403	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	15
201403	02266	BM002	G01870	8910169530	C006	177154003100	S03	20110912	0	0	0	0	0	12
201403	02266	BM002	G01870	8910169530	D008	177152004800	S02	20130929	0	0	0	0	0	12
201403	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	15
201403	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	16	21	1716	514	0	08
201403	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
201403	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	0	0	0	0	0	12
201403	02266	BM002	G01870	8910169530	D032	177154096900	S02	20060319	10	16	651	5	0	08
201403	02266	BM002	G01870	8910169530	F008	177154037501	S01	20080421	0	0	0	0	0	12
201403	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
201403	02266	BM002	G01870	8910169530	F012	177154040001	S01	20061210	0	0	0	0	0	12
201403	02266	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
201403	02266	BM002	G01870	8910169530	F018	177154046802	S01	20080606	31	1647	6478	7699	0	08
201403	02266	BM002	G01870	8910169530	F021	177154051500	S06	20111001	31	461	36718	77	0	08
201403	02266	BM002	G01870	8910169530	F025	177154054100	S04	20110929	31	3126	12601	28	0	08
201404	02266	BM002	G01870	8910169530	C006	177154003100	S03	20110912	0	0	0	0	0	12
201404	02266	BM002	G01870	8910169530	D008	177152004800	S02	20130929	0	0	0	0	0	12
201404	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	23	39	3640	1058	0	08
201404	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
201404	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	0	0	0	0	0	12
201404	02266	BM002	G01870	8910169530	D032	177154096900	S02	20060319	26	70	2590	23	0	08
201404	02266	BM002	G01870	8910169530	F008	177154037501	S01	20080421	0	0	0	0	0	12
201404	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
201404	02266	BM002	G01870	8910169530	F012	177154040001	S01	20061210	0	0	0	0	0	12
201404	02266	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
201404	02266	BM002	G01870	8910169530	F018	177154046802	S01	20080606	30	1690	4744	5020	0	08
201404	02266	BM002	G01870	8910169530	F021	177154051500	S06	20111001	30	369	32451	31	0	08
201404	02266	BM002	G01870	8910169530	F025	177154054100	S04	20110929	30	3011	11268	52	0	08
201405	02266	BM002	G01870	8910169530	C006	177154003100	S03	20110912	0	0	0	0	0	12
201405	02266	BM002	G01870	8910169530	D008	177152004800	S02	20130929	0	0	0	0	0	12
201405	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	19	39	1556	1081	0	08
201405	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
201405	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	02266	BM002	G01870	8910169530	D032	177154096900	S02	20060319	29	66	2215	27	0	08
201405	02266	BM002	G01870	8910169530	F008	177154037501	S01	20080421	0	0	0	0	0	12
201405	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
201405	02266	BM002	G01870	8910169530	F012	177154040001	S01	20061210	0	0	0	0	0	12
201405	02266	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
201405	02266	BM002	G01870	8910169530	F018	177154046802	S01	20080606	31	1832	30211	3822	0	08
201405	02266	BM002	G01870	8910169530	F021	177154051500	S06	20111001	31	372	30506	28	0	08
201405	02266	BM002	G01870	8910169530	F025	177154054100	S04	20110929	31	3953	11437	26	0	08
201406	02266	BM002	G01870	8910169530	C006	177154003100	S03	20110912	0	0	0	0	0	12
201406	02266	BM002	G01870	8910169530	D008	177152004800	S02	20130929	0	0	0	0	0	12
201406	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	1	0	3	20	0	08
201406	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
201406	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	0	0	0	0	0	12
201406	02266	BM002	G01870	8910169530	D032	177154096900	S02	20060319	8	12	611	6	0	08
201406	02266	BM002	G01870	8910169530	F008	177154037501	S01	20080421	0	0	0	0	0	12
201406	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
201406	02266	BM002	G01870	8910169530	F012	177154040001	S01	20061210	0	0	0	0	0	12
201406	02266	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
201406	02266	BM002	G01870	8910169530	F018	177154046802	S01	20080606	30	1541	15013	3985	0	08
201406	02266	BM002	G01870	8910169530	F021	177154051500	S06	20111001	25	310	28317	15	0	08
201406	02266	BM002	G01870	8910169530	F025	177154054100	S04	20110929	30	5205	16525	31	0	08
201407	02375	BM002	G01870	8910169530	C006	177154003100	S03	20110912	0	0	0	0	0	12
201407	02375	BM002	G01870	8910169530	D008	177152004800	S02	20130929	0	0	0	0	0	12
201407	02375	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	12
201407	02375	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
201407	02375	BM002	G01870	8910169530	D031	177154096701	S01	20000518	0	0	0	0	0	12
201407	02375	BM002	G01870	8910169530	D032	177154096900	S02	20060319	11	0	1411	0	0	08
201407	02375	BM002	G01870	8910169530	F008	177154037501	S01	20080421	0	0	0	0	0	12
201407	02375	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
201407	02375	BM002	G01870	8910169530	F012	177154040001	S01	20061210	0	0	0	0	0	12
201407	02375	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
201407	02375	BM002	G01870	8910169530	F018	177154046802	S01	20080606	31	1712	2112	4222	0	08
201407	02375	BM002	G01870	8910169530	F021	177154051500	S06	20111001	31	469	35351	3862	0	08
201407	02375	BM002	G01870	8910169530	F025	177154054100	S04	20110929	31	1725	2992	76	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	02266	BM002	G01870	8910169530	C006	177154003100	S03	20110912	0	0	0	0	0	15
201408	02266	BM002	G01870	8910169530	D008	177152004800	S02	20130929	0	0	0	0	0	12
201408	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	12
201408	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
201408	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	0	0	0	0	0	12
201408	02266	BM002	G01870	8910169530	D032	177154096900	S02	20060319	23	0	2018	0	0	08
201408	02266	BM002	G01870	8910169530	F008	177154037501	S01	20080421	0	0	0	0	0	12
201408	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
201408	02266	BM002	G01870	8910169530	F012	177154040001	S01	20061210	0	0	0	0	0	15
201408	02266	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
201408	02266	BM002	G01870	8910169530	F018	177154046802	S01	20080606	31	1629	2418	4957	0	08
201408	02266	BM002	G01870	8910169530	F021	177154051500	S06	20111001	19	146	16628	10307	0	08
201408	02266	BM002	G01870	8910169530	F025	177154054100	S04	20110929	31	1139	1210	8	0	08
201409	02375	BM002	G01870	8910169530	C006	177154003100	S03	20110912	0	0	0	0	0	04
201409	02375	BM002	G01870	8910169530	D008	177152004800	S02	20130929	0	0	0	0	0	12
201409	02375	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	12
201409	02375	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
201409	02375	BM002	G01870	8910169530	D031	177154096701	S01	20000518	0	0	0	0	0	12
201409	02375	BM002	G01870	8910169530	D032	177154096900	S02	20060319	0	0	0	0	0	12
201409	02375	BM002	G01870	8910169530	F008	177154037501	S01	20080421	0	0	0	0	0	12
201409	02375	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
201409	02375	BM002	G01870	8910169530	F012	177154040001	S01	20061210	0	0	0	0	0	04
201409	02375	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
201409	02375	BM002	G01870	8910169530	F018	177154046802	S01	20080606	30	1308	751	5440	0	08
201409	02375	BM002	G01870	8910169530	F021	177154051500	S06	20111001	6	26	4623	2	0	08
201409	02375	BM002	G01870	8910169530	F025	177154054100	S04	20110929	30	1059	1584	14	0	08
201410	02375	BM002	G01870	8910169530	C006	177154003100	S03	20110912	0	0	0	0	0	04
201410	02375	BM002	G01870	8910169530	D008	177152004800	S02	20130929	0	0	0	0	0	12
201410	02375	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	12
201410	02375	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
201410	02375	BM002	G01870	8910169530	D031	177154096701	S01	20000518	0	0	0	0	0	12
201410	02375	BM002	G01870	8910169530	D032	177154096900	S02	20060319	0	0	0	0	0	12
201410	02375	BM002	G01870	8910169530	F008	177154037501	S01	20080421	0	0	0	0	0	12
201410	02375	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	02375	BM002	G01870	8910169530	F012	177154040001	S01	20061210	0	0	0	0	0	12
201410	02375	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
201410	02375	BM002	G01870	8910169530	F018	177154046802	S01	20080606	31	1996	3009	5158	0	08
201410	02375	BM002	G01870	8910169530	F021	177154051500	S06	20111001	31	127	26120	29	0	08
201410	02375	BM002	G01870	8910169530	F025	177154054100	S04	20110929	31	1589	31	0	0	08
201411	02375	BM002	G01870	8910169530	C006	177154003100	S03	20110912	0	0	0	0	0	04
201411	02375	BM002	G01870	8910169530	D008	177152004800	S02	20130929	0	0	0	0	0	12
201411	02375	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	12
201411	02375	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
201411	02375	BM002	G01870	8910169530	D031	177154096701	S01	20000518	0	0	0	0	0	12
201411	02375	BM002	G01870	8910169530	F008	177154037501	S01	20080421	0	0	0	0	0	12
201411	02375	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
201411	02375	BM002	G01870	8910169530	F012	177154040001	S01	20061210	0	0	0	0	0	12
201411	02375	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
201411	02375	BM002	G01870	8910169530	F018	177154046802	S01	20080606	30	1952	3793	5178	0	08
201411	02375	BM002	G01870	8910169530	F021	177154051500	S06	20111001	30	320	44586	29	0	08
201411	02375	BM002	G01870	8910169530	F025	177154054100	S04	20110929	30	1548	711	2	0	08
201411	02375	BM002	G01870	8910169530		177154096900	S02	20060319	0	0	0	0	0	12
201412	02375	BM002	G01870	8910169530	C006	177154003100	S03	20110912	0	0	0	0	0	04
201412	02375	BM002	G01870	8910169530	D008	177152004800	S02	20130929	0	0	0	0	0	12
201412	02375	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	12
201412	02375	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
201412	02375	BM002	G01870	8910169530	D031	177154096701	S01	20000518	0	0	0	0	0	12
201412	02375	BM002	G01870	8910169530	D032	177154096900	S02	20060319	0	0	0	0	0	12
201412	02375	BM002	G01870	8910169530	F008	177154037501	S01	20080421	0	0	0	0	0	12
201412	02375	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
201412	02375	BM002	G01870	8910169530	F012	177154040001	S01	20061210	0	0	0	0	0	12
201412	02375	BM002	G01870	8910169530	F015	177154044101	S01	20060331	0	0	0	0	0	12
201412	02375	BM002	G01870	8910169530	F018	177154046802	S01	20080606	31	1970	5708	4784	0	08
201412	02375	BM002	G01870	8910169530	F021	177154051500	S06	20111001	31	246	44570	24	0	08
201412	02375	BM002	G01870	8910169530	F025	177154054100	S04	20110929	31	1413	1831	0	0	08
201401	00105	SS207	G01523	8910202310	A004	177110075500	S04	19941017	31	688	920	25395	0	09
201401	00105	SS207	G01523	8910202310	A032	177114119701	S02	20030902	31	5463	4550	55401	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00105	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
201401	00105	SS207	G01523	8910202310	D009	177114116400	D03	20020713	31	4829	1902	9171	0	09
201402	03295	SS207	G01523	8910202310	A004	177110075500	S04	19941017	28	513	2356	24551	0	09
201402	03295	SS207	G01523	8910202310	A032	177114119701	S02	20030902	28	4481	2511	50051	0	09
201402	03295	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
201402	03295	SS207	G01523	8910202310	D009	177114116400	D03	20020713	28	4037	666	7066	0	09
201403	03295	SS207	G01523	8910202310	A004	177110075500	S04	19941017	31	682	2078	29389	0	09
201403	03295	SS207	G01523	8910202310	A032	177114119701	S02	20030902	31	4820	5239	55995	0	09
201403	03295	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
201403	03295	SS207	G01523	8910202310	D009	177114116400	D03	20020713	27	2954	418	5673	0	09
201404	03295	SS207	G01523	8910202310	A004	177110075500	S04	19941017	29	500	1594	14386	0	09
201404	03295	SS207	G01523	8910202310	A032	177114119701	S02	20030902	29	3947	5251	50604	0	09
201404	03295	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
201404	03295	SS207	G01523	8910202310	D009	177114116400	D03	20020713	28	3411	5806	10521	0	09
201405	03295	SS207	G01523	8910202310	A004	177110075500	S04	19941017	31	1221	400	28465	0	09
201405	03295	SS207	G01523	8910202310	A032	177114119701	S02	20030902	31	5154	7848	53873	0	09
201405	03295	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
201405	03295	SS207	G01523	8910202310	D009	177114116400	D03	20020713	31	4330	11247	13747	0	09
201406	03295	SS207	G01523	8910202310	A004	177110075500	S04	19941017	20	305	593	14425	0	09
201406	03295	SS207	G01523	8910202310	A032	177114119701	S02	20030902	20	4017	6270	29422	0	09
201406	03295	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
201406	03295	SS207	G01523	8910202310	D009	177114116400	D03	20020713	20	2765	7407	8127	0	09
201407	03295	SS207	G01523	8910202310	A004	177110075500	S04	19941017	26	1008	956	16877	0	09
201407	03295	SS207	G01523	8910202310	A032	177114119701	S02	20030902	25	4254	5813	27707	0	09
201407	03295	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
201407	03295	SS207	G01523	8910202310	D009	177114116400	D03	20020713	22	2810	10236	7091	0	09
201408	03295	SS207	G01523	8910202310	A004	177110075500	S04	19941017	30	1811	832	22867	0	09
201408	03295	SS207	G01523	8910202310	A032	177114119701	S02	20030902	30	5904	8625	42975	0	09
201408	03295	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
201408	03295	SS207	G01523	8910202310	D009	177114116400	D03	20020713	30	4783	9923	8839	0	09
201409	03295	SS207	G01523	8910202310	A004	177110075500	S04	19941017	29	1370	776	22480	0	09
201409	03295	SS207	G01523	8910202310	A032	177114119701	S02	20030902	29	5091	7532	49071	0	09
201409	03295	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
201409	03295	SS207	G01523	8910202310	D009	177114116400	D03	20020713	29	4445	3271	5572	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	03295	SS207	G01523	8910202310	A004	177110075500	S04	19941017	28	1265	705	17014	0	09
201410	03295	SS207	G01523	8910202310	A032	177114119701	S02	20030902	31	4163	5720	38816	0	09
201410	03295	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
201410	03295	SS207	G01523	8910202310	D009	177114116400	D03	20020713	31	3899	7284	5166	0	09
201411	03295	SS207	G01523	8910202310	A004	177110075500	S04	19941017	30	1946	702	24972	0	09
201411	03295	SS207	G01523	8910202310	A032	177114119701	S02	20030902	30	5238	7127	48229	0	09
201411	03295	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
201411	03295	SS207	G01523	8910202310	D009	177114116400	D03	20020713	30	3533	7196	11565	0	09
201412	03295	SS207	G01523	8910202310	A004	177110075500	S04	19941017	31	1585	1347	24892	0	09
201412	03295	SS207	G01523	8910202310	A032	177114119701	S02	20030902	31	5567	9428	55264	0	09
201412	03295	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
201412	03295	SS207	G01523	8910202310	D009	177114116400	D03	20020713	31	3811	7758	10916	0	09
201401	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	31	0	21683	0	0	11
201401	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
201401	02375	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	12
201401	02375	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13
201401	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	0	0	0	0	0	12
201401	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	28	1350	8329	14893	0	08
201401	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
201401	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	31	1193	2705	36427	0	09
201401	02375	MP073	G03417	8910202330	B007	177254022000	S04	20130504	26	1422	1743	1429	0	08
201401	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	28	440	2540	318	0	09
201401	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
201401	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
201401	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	31	1296	66	172	0	08
201401	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	31	4588	3126	207	0	08
201401	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
201401	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
201401	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	30	2058	1756	910	0	11
201401	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	31	2088	151	5496	0	08
201401	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	31	4139	3781	811	0	08
201401	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
201401	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	02375	MP073	G03417	8910202330	C002	177254023300	S05	20120405	21	972	4885	10904	0	08
201401	02375	MP073	G03417	8910202330	C004	177254021500	S04	20090630	0	0	0	0	0	13
201401	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
201401	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	2	22	55	1705	0	11
201401	02375	MP073	G03417	8910202330	C010	177254023401	D05	20081102	15	1604	232	1268	0	08
201401	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
201401	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	12
201401	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
201401	02375	MP073	G03417	8910202330	C012	177254023900	S08	20130918	31	25110	7346	11370	0	08
201401	02375	MP073	G03417	8910202330	C013	177254024600	D05	20131224	31	10593	2130	71	0	08
201401	02375	MP073	G03417	8910202330	C015	177254026301	S02	20120301	0	0	0	0	0	12
201401	02375	MP073	G03417	8910202330	C017	177254026901	S02	20130210	0	0	0	0	0	12
201401	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	0	0	0	0	0	12
201401	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	30	5623	7902	31239	0	08
201401	02375	MP073	G03417	8910202330	C021	177254049800	D02	20131017	2	17	0	971	0	09
201401	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	2	54	7	879	0	09
201401	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	30	3212	5249	6796	0	09
201401	02375	MP073	G02947	8910202330	SS007	177254084301	S01	20080825	0	0	0	0	0	12
201402	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	26	0	14645	0	0	11
201402	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
201402	02375	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	12
201402	02375	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13
201402	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	0	0	0	0	0	12
201402	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	21	638	7249	12351	0	08
201402	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
201402	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	21	749	1359	25619	0	09
201402	02375	MP073	G03417	8910202330	B007	177254022000	S04	20130504	26	3218	1733	1211	0	08
201402	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	21	136	832	99	0	09
201402	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
201402	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
201402	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	26	1283	527	475	0	08
201402	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	26	4099	718	129	0	08
201402	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
201402	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	26	3043	2730	1381	0	11
201402	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	26	1962	68	5460	0	08
201402	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	26	4475	6481	338	0	08
201402	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
201402	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
201402	02375	MP073	G03417	8910202330	C002	177254023300	S05	20120405	10	594	2700	8412	0	08
201402	02375	MP073	G03417	8910202330	C004	177254021500	S04	20090630	0	0	0	0	0	13
201402	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
201402	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	10	58	472	14110	0	11
201402	02375	MP073	G03417	8910202330	C010	177254023401	D05	20081102	26	6294	747	5591	0	08
201402	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
201402	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	12
201402	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
201402	02375	MP073	G03417	8910202330	C012	177254023900	S08	20130918	26	18077	4358	6550	0	08
201402	02375	MP073	G03417	8910202330	C013	177254024600	D05	20131224	26	7844	1096	137	0	08
201402	02375	MP073	G03417	8910202330	C015	177254026301	S02	20120301	10	839	435	20381	0	08
201402	02375	MP073	G03417	8910202330	C017	177254026901	S02	20130210	10	1026	573	34729	0	08
201402	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	0	0	0	0	0	12
201402	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	26	6558	6360	30497	0	08
201402	02375	MP073	G03417	8910202330	C021	177254049800	D02	20131017	2	19	0	1125	0	09
201402	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	8	612	123	7228	0	09
201402	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	25	3232	6356	8479	0	09
201402	02375	MP073	G02947	8910202330	SS007	177254084301	S01	20080825	1	1	3	4	0	08
201403	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	31	0	19520	0	0	11
201403	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
201403	02375	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	12
201403	02375	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13
201403	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	0	0	0	0	0	12
201403	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	25	401	2928	7445	0	08
201403	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
201403	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	30	999	653	31590	0	09
201403	02375	MP073	G03417	8910202330	B007	177254022000	S04	20130504	31	3540	403	1606	0	08
201403	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	30	174	3009	413	0	09
201403	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
201403	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	31	1200	117	250	0	08
201403	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	31	4012	1377	221	0	08
201403	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
201403	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
201403	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	31	3856	3122	1411	0	11
201403	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	31	1402	702	5526	0	08
201403	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	31	4655	8987	526	0	08
201403	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
201403	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
201403	02375	MP073	G03417	8910202330	C002	177254023300	S05	20120405	31	1234	7112	21031	0	08
201403	02375	MP073	G03417	8910202330	C004	177254021500	S04	20090630	0	0	0	0	0	13
201403	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
201403	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	31	360	1462	42132	0	11
201403	02375	MP073	G03417	8910202330	C010	177254023401	D05	20081102	31	12573	1300	13714	0	08
201403	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
201403	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	12
201403	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
201403	02375	MP073	G03417	8910202330	C012	177254023900	S08	20130918	31	22122	8513	16427	0	08
201403	02375	MP073	G03417	8910202330	C013	177254024600	D05	20131224	31	6117	334	812	0	08
201403	02375	MP073	G03417	8910202330	C015	177254026301	S02	20120301	31	2783	1433	59530	0	08
201403	02375	MP073	G03417	8910202330	C017	177254026901	S02	20130210	31	3609	2289	111407	0	08
201403	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	0	0	0	0	0	12
201403	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	31	6642	6699	31041	0	08
201403	02375	MP073	G03417	8910202330	C021	177254049800	D04	20140315	15	823	1202	0	0	09
201403	02375	MP073	G03417	8910202330	C021	177254049800	D02	20131017	0	0	0	0	0	15
201403	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	31	2541	259	25780	0	09
201403	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	31	3436	7671	9399	0	09
201403	02375	MP073	G02947	8910202330	SS007	177254084301	S01	20080825	0	0	0	0	0	12
201404	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	29	0	16638	0	0	11
201404	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
201404	02375	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	12
201404	02375	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13
201404	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	2	15	322	276	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	9	53	32	691	0	08
201404	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
201404	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	24	702	30	15868	0	09
201404	02375	MP073	G03417	8910202330	B007	177254022000	S04	20130504	29	3525	29	1454	0	08
201404	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	29	176	3206	334	0	09
201404	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
201404	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
201404	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	29	1242	502	569	0	08
201404	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	29	2581	1384	139	0	08
201404	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
201404	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
201404	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	29	3727	2751	2054	0	11
201404	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	29	1239	197	4209	0	08
201404	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	23	2825	6161	441	0	08
201404	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
201404	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
201404	02375	MP073	G03417	8910202330	C002	177254023300	S05	20120405	29	1089	4811	19991	0	08
201404	02375	MP073	G03417	8910202330	C004	177254021500	S04	20090630	0	0	0	0	0	13
201404	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
201404	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	28	616	1112	37463	0	11
201404	02375	MP073	G03417	8910202330	C010	177254023401	D05	20081102	29	9613	689	13873	0	08
201404	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
201404	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	12
201404	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
201404	02375	MP073	G03417	8910202330	C012	177254023900	S08	20130918	29	18084	9331	16221	0	08
201404	02375	MP073	G03417	8910202330	C013	177254024600	D05	20131224	29	3849	405	2149	0	08
201404	02375	MP073	G03417	8910202330	C015	177254026301	S02	20120301	29	1103	408	57057	0	08
201404	02375	MP073	G03417	8910202330	C017	177254026901	S02	20130210	29	4034	1514	107224	0	08
201404	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	0	0	0	0	0	12
201404	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	29	5508	7214	30110	0	08
201404	02375	MP073	G03417	8910202330	C021	177254049800	D04	20140315	29	1330	1311	0	0	09
201404	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	29	1114	17	13410	0	09
201404	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	29	1756	4016	5486	0	09
201404	02375	MP073	G02947	8910202330	SS007	177254084301	S01	20080825	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	31	0	19035	0	0	11
201405	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
201405	02375	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	12
201405	02375	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13
201405	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	0	0	0	0	0	12
201405	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	31	172	718	3597	0	08
201405	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
201405	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	31	515	0	29951	0	09
201405	02375	MP073	G03417	8910202330	B007	177254022000	S04	20130504	31	3358	0	2567	0	08
201405	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	31	1314	3740	875	0	09
201405	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
201405	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
201405	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	31	929	474	964	0	08
201405	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	8	609	825	54	0	08
201405	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
201405	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
201405	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	31	4242	3984	3663	0	11
201405	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	31	392	157	6480	0	08
201405	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	31	4084	7822	1726	0	08
201405	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
201405	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
201405	02375	MP073	G03417	8910202330	C002	177254023300	S05	20120405	31	1198	6090	24952	0	08
201405	02375	MP073	G03417	8910202330	C004	177254021500	S04	20090630	0	0	0	0	0	13
201405	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
201405	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	31	660	1374	36929	0	11
201405	02375	MP073	G03417	8910202330	C010	177254023401	D05	20081102	31	8237	1409	10150	0	08
201405	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
201405	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	12
201405	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
201405	02375	MP073	G03417	8910202330	C012	177254023900	S08	20130918	31	18916	11372	14760	0	08
201405	02375	MP073	G03417	8910202330	C013	177254024600	D05	20131224	31	3532	693	1753	0	08
201405	02375	MP073	G03417	8910202330	C015	177254026301	S02	20120301	31	2125	1585	94695	0	08
201405	02375	MP073	G03417	8910202330	C017	177254026901	S02	20130210	31	3507	1223	109914	0	08
201405	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	29	4195	7034	21278	0	08
201405	02375	MP073	G03417	8910202330	C021	177254049800	D04	20140315	31	1526	0	0	0	09
201405	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	31	933	118	10727	0	09
201405	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	31	1340	2239	2390	0	09
201405	02375	MP073	G02947	8910202330	SS007	177254084301	S01	20080825	1	4	0	0	0	08
201406	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	28	0	19756	0	0	11
201406	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
201406	02375	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	12
201406	02375	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13
201406	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	0	0	0	0	0	12
201406	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	30	493	4687	4705	0	08
201406	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
201406	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	27	411	67	14581	0	09
201406	02375	MP073	G03417	8910202330	B007	177254022000	S04	20130504	30	2497	419	1892	0	08
201406	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	30	1326	3265	246	0	09
201406	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
201406	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
201406	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	30	560	316	353	0	08
201406	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
201406	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
201406	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
201406	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	23	2541	3387	1612	0	11
201406	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	30	321	648	3999	0	08
201406	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	30	4766	7809	819	0	08
201406	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
201406	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
201406	02375	MP073	G03417	8910202330	C002	177254023300	S05	20120405	30	1438	1878	27499	0	08
201406	02375	MP073	G03417	8910202330	C004	177254021500	S04	20090630	0	0	0	0	0	13
201406	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
201406	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	30	509	607	47962	0	11
201406	02375	MP073	G03417	8910202330	C010	177254023401	D05	20081102	30	8725	3786	13574	0	08
201406	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
201406	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	12
201406	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	02375	MP073	G03417	8910202330	C012	177254023900	S08	20130918	30	15790	6914	19246	0	08
201406	02375	MP073	G03417	8910202330	C013	177254024600	D05	20131224	30	3519	749	2539	0	08
201406	02375	MP073	G03417	8910202330	C015	177254026301	S02	20120301	30	1356	1553	28886	0	08
201406	02375	MP073	G03417	8910202330	C017	177254026901	S02	20130210	30	1337	482	125498	0	08
201406	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	0	0	0	0	0	12
201406	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	30	2877	2071	14992	0	08
201406	02375	MP073	G03417	8910202330	C021	177254049800	D04	20140315	30	2096	5241	59	0	09
201406	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	30	1216	7	15420	0	09
201406	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	30	2459	3516	5793	0	09
201406	02375	MP073	G02947	8910202330	SS007	177254084301	S01	20080825	0	0	0	0	0	12
201407	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	31	0	22099	0	0	11
201407	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
201407	02375	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	12
201407	02375	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13
201407	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	0	0	0	0	0	12
201407	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	31	301	1384	4817	0	08
201407	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
201407	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	31	1246	2332	48679	0	09
201407	02375	MP073	G03417	8910202330	B007	177254022000	S04	20130504	31	2992	711	3710	0	08
201407	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	31	509	2373	92	0	09
201407	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
201407	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
201407	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	31	512	80	558	0	08
201407	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
201407	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
201407	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
201407	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	30	2674	1437	2232	0	11
201407	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	31	418	443	7702	0	08
201407	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	31	4856	8657	962	0	08
201407	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
201407	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
201407	02375	MP073	G03417	8910202330	C002	177254023300	S05	20120405	30	918	1123	22314	0	08
201407	02375	MP073	G03417	8910202330	C004	177254021500	S04	20090630	0	0	0	0	0	13
201407	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	31	741	180	44447	0	11
201407	02375	MP073	G03417	8910202330	C010	177254023401	D05	20081102	31	8105	2010	12846	0	08
201407	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
201407	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	12
201407	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
201407	02375	MP073	G03417	8910202330	C012	177254023900	S08	20130918	31	13899	6952	18030	0	08
201407	02375	MP073	G03417	8910202330	C013	177254024600	D05	20131224	31	3253	1112	2256	0	08
201407	02375	MP073	G03417	8910202330	C015	177254026301	S02	20120301	31	1546	1784	62709	0	08
201407	02375	MP073	G03417	8910202330	C017	177254026901	S02	20130210	31	3083	1195	124741	0	08
201407	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	0	0	0	0	0	12
201407	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	31	2146	902	9244	0	08
201407	02375	MP073	G03417	8910202330	C021	177254049800	D04	20140315	31	1619	3431	48	0	09
201407	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	31	1366	901	16859	0	09
201407	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	31	2055	4671	5796	0	09
201407	02375	MP073	G02947	8910202330	SS007	177254084301	S01	20080825	0	0	0	0	0	12
201408	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	31	0	22462	0	0	11
201408	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
201408	02375	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	12
201408	02375	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13
201408	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	0	0	0	0	0	12
201408	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	31	439	937	5667	0	08
201408	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
201408	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	31	1784	2486	45830	0	09
201408	02375	MP073	G03417	8910202330	B007	177254022000	S04	20130504	31	3043	277	2772	0	08
201408	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	31	122	1739	197	0	09
201408	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
201408	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
201408	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	31	689	342	557	0	08
201408	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
201408	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
201408	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
201408	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	31	1747	997	1732	0	11
201408	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	31	467	298	6790	0	08
201408	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	31	4427	4986	674	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
201408	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
201408	02375	MP073	G03417	8910202330	C002	177254023300	S05	20120405	31	375	2521	22491	0	08
201408	02375	MP073	G03417	8910202330	C004	177254021500	S04	20090630	0	0	0	0	0	13
201408	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
201408	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	31	818	526	48712	0	11
201408	02375	MP073	G03417	8910202330	C010	177254023401	D05	20081102	31	6987	1374	13602	0	08
201408	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
201408	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	12
201408	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
201408	02375	MP073	G03417	8910202330	C012	177254023900	S08	20130918	31	10920	3733	18413	0	08
201408	02375	MP073	G03417	8910202330	C013	177254024600	D05	20131224	31	3110	1088	4688	0	08
201408	02375	MP073	G03417	8910202330	C015	177254026301	S02	20120301	20	671	687	34982	0	08
201408	02375	MP073	G03417	8910202330	C017	177254026901	S02	20130210	31	2394	1652	115398	0	08
201408	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	0	0	0	0	0	12
201408	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	24	1385	927	8263	0	08
201408	02375	MP073	G03417	8910202330	C021	177254049800	D04	20140315	23	958	1446	9	0	09
201408	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	31	1178	844	17654	0	09
201408	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	26	1360	3275	4290	0	09
201408	02375	MP073	G02947	8910202330	SS007	177254084301	S01	20080825	0	0	0	0	0	12
201409	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	30	0	15681	0	0	11
201409	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
201409	02375	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	12
201409	02375	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13
201409	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	0	0	0	0	0	12
201409	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	10	70	30	600	0	08
201409	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
201409	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	30	2047	2593	37712	0	09
201409	02375	MP073	G03417	8910202330	B007	177254022000	S04	20130504	30	3394	222	3170	0	08
201409	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	30	77	1172	109	0	09
201409	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
201409	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
201409	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	30	500	386	355	0	08
201409	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
201409	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
201409	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	30	1618	4065	1211	0	11
201409	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	30	402	1129	6194	0	08
201409	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	30	3929	4749	934	0	08
201409	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
201409	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
201409	02375	MP073	G03417	8910202330	C002	177254023300	S05	20120405	30	746	1216	22630	0	08
201409	02375	MP073	G03417	8910202330	C004	177254021500	S04	20090630	0	0	0	0	0	13
201409	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
201409	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	30	732	211	47625	0	11
201409	02375	MP073	G03417	8910202330	C010	177254023401	D05	20081102	30	4585	287	7793	0	08
201409	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
201409	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	12
201409	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
201409	02375	MP073	G03417	8910202330	C012	177254023900	S08	20130918	30	9805	4719	18057	0	08
201409	02375	MP073	G03417	8910202330	C013	177254024600	D05	20131224	30	3409	1114	2129	0	08
201409	02375	MP073	G03417	8910202330	C015	177254026301	S02	20120301	30	1107	1157	66474	0	08
201409	02375	MP073	G03417	8910202330	C017	177254026901	S02	20130210	30	2318	1407	107091	0	08
201409	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	0	0	0	0	0	12
201409	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	30	3487	876	19876	0	08
201409	02375	MP073	G03417	8910202330	C021	177254049800	D04	20140315	30	1307	1927	0	0	09
201409	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	30	1285	786	17107	0	09
201409	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	30	2257	3061	6772	0	09
201409	02375	MP073	G02947	8910202330	SS007	177254084301	S01	20080825	0	0	0	0	0	12
201410	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	31	0	20264	0	0	11
201410	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
201410	02375	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	12
201410	02375	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13
201410	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	0	0	0	0	0	12
201410	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	0	0	0	0	0	12
201410	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
201410	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	31	1934	3133	32963	0	09
201410	02375	MP073	G03417	8910202330	B007	177254022000	S04	20130504	31	3481	315	3965	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	31	151	2716	138	0	09
201410	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
201410	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
201410	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	31	376	276	218	0	08
201410	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
201410	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
201410	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
201410	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	31	1276	9572	780	0	11
201410	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	31	638	2436	6151	0	08
201410	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	31	4128	4602	642	0	08
201410	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
201410	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
201410	02375	MP073	G03417	8910202330	C002	177254023300	S05	20120405	31	671	2172	25756	0	08
201410	02375	MP073	G03417	8910202330	C004	177254021500	S04	20090630	0	0	0	0	0	13
201410	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
201410	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	31	737	582	53081	0	11
201410	02375	MP073	G03417	8910202330	C010	177254023401	D05	20081102	31	4216	552	10287	0	08
201410	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
201410	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	12
201410	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
201410	02375	MP073	G03417	8910202330	C012	177254023900	S08	20130918	31	9061	2848	21115	0	08
201410	02375	MP073	G03417	8910202330	C013	177254024600	D05	20131224	31	2615	630	2235	0	08
201410	02375	MP073	G03417	8910202330	C015	177254026301	S02	20120301	31	1243	1944	72048	0	08
201410	02375	MP073	G03417	8910202330	C017	177254026901	S02	20130210	31	2005	818	126323	0	08
201410	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	0	0	0	0	0	12
201410	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	31	2765	1432	16283	0	08
201410	02375	MP073	G03417	8910202330	C021	177254049800	D04	20140315	31	1817	6902	224	0	09
201410	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	31	1544	1758	15817	0	09
201410	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	31	3374	7251	8427	0	09
201410	02375	MP073	G02947	8910202330	SS007	177254084301	S01	20080825	0	0	0	0	0	12
201411	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	30	0	18196	0	0	11
201411	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
201411	02375	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	12
201411	02375	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	0	0	0	0	0	12
201411	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	0	0	0	0	0	12
201411	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
201411	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	30	1761	3647	31213	0	09
201411	02375	MP073	G03417	8910202330	B007	177254022000	S04	20130504	30	2864	4086	3401	0	08
201411	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	30	221	5238	187	0	09
201411	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
201411	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
201411	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	30	436	83	304	0	08
201411	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
201411	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
201411	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
201411	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	30	2126	2899	1073	0	11
201411	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	30	709	2404	6282	0	08
201411	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	30	3904	1523	553	0	08
201411	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
201411	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
201411	02375	MP073	G03417	8910202330	C002	177254023300	S05	20120405	30	629	2958	26173	0	08
201411	02375	MP073	G03417	8910202330	C004	177254021500	S04	20090630	0	0	0	0	0	13
201411	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
201411	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	30	569	396	55225	0	11
201411	02375	MP073	G03417	8910202330	C010	177254023401	D05	20081102	30	3821	189	9186	0	08
201411	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
201411	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	12
201411	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
201411	02375	MP073	G03417	8910202330	C012	177254023900	S08	20130918	30	7305	1945	22916	0	08
201411	02375	MP073	G03417	8910202330	C013	177254024600	D05	20131224	30	2364	569	2648	0	08
201411	02375	MP073	G03417	8910202330	C015	177254026301	S02	20120301	30	1178	1747	75189	0	08
201411	02375	MP073	G03417	8910202330	C017	177254026901	S02	20130210	26	1651	1133	121269	0	08
201411	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	0	0	0	0	0	12
201411	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	30	2249	663	10809	0	08
201411	02375	MP073	G03417	8910202330	C021	177254049800	D04	20140315	30	1914	5130	125	0	09
201411	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	30	1291	902	15594	0	09
201411	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	30	4050	8904	10218	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	02375	MP073	G02947	8910202330	SS007	177254084301	S01	20080825	0	0	0	0	0	12
201412	02375	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	31	0	18639	0	0	11
201412	02375	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	12
201412	02375	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	12
201412	02375	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13
201412	02375	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	0	0	0	0	0	12
201412	02375	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	0	0	0	0	0	12
201412	02375	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
201412	02375	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	31	1789	2592	37778	0	09
201412	02375	MP073	G03417	8910202330	B007	177254022000	S04	20130504	31	2862	214	4284	0	08
201412	02375	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	31	238	7129	196	0	09
201412	02375	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
201412	02375	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
201412	02375	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	31	478	271	361	0	08
201412	02375	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
201412	02375	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
201412	02375	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
201412	02375	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	31	1820	2409	963	0	11
201412	02375	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	31	719	3155	6437	0	08
201412	02375	MP073	G03417	8910202330	B021	177254061400	D03	20030320	31	2696	1037	541	0	08
201412	02375	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
201412	02375	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
201412	02375	MP073	G03417	8910202330	C002	177254023300	S05	20120405	31	525	3077	27316	0	08
201412	02375	MP073	G03417	8910202330	C004	177254021500	S04	20090630	0	0	0	0	0	13
201412	02375	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
201412	02375	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	31	557	341	61480	0	11
201412	02375	MP073	G03417	8910202330	C010	177254023401	D05	20081102	31	3480	547	8208	0	08
201412	02375	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	12
201412	02375	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	12
201412	02375	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
201412	02375	MP073	G03417	8910202330	C012	177254023900	S08	20130918	31	7434	1282	21045	0	08
201412	02375	MP073	G03417	8910202330	C013	177254024600	D05	20131224	31	2172	641	2980	0	08
201412	02375	MP073	G03417	8910202330	C015	177254026301	S02	20120301	31	1150	1824	78165	0	08
201412	02375	MP073	G03417	8910202330	C017	177254026901	S02	20130210	31	1312	468	127611	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	02375	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	0	0	0	0	0	12
201412	02375	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	31	2315	473	10803	0	08
201412	02375	MP073	G03417	8910202330	C021	177254049800	D04	20140315	31	2030	5348	649	0	09
201412	02375	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	31	1383	896	14978	0	09
201412	02375	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	31	3395	8222	8164	0	09
201412	02375	MP073	G02947	8910202330	SS007	177254084301	S01	20080825	0	0	0	0	0	12
201401	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	30	2092	599	24799	0	09
201401	00078	SM236	00310	8910202340	139	177074053802	S02	20131223	31	6173	29438	13747	0	09
201401	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	13	816	383	11115	0	09
201401	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	31	5372	1122	25189	0	09
201401	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
201401	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	29	1228	1836	21862	0	09
201401	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
201401	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	3	88	120	2910	0	09
201401	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
201401	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	23	730	1932	20396	0	09
201402	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	28	1932	1195	23882	0	09
201402	00078	SM236	00310	8910202340	139	177074053802	S02	20131223	23	2502	17680	10430	0	09
201402	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	26	1558	1776	26008	0	09
201402	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	28	4454	1508	21743	0	09
201402	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
201402	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	24	1022	2671	20890	0	09
201402	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
201402	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	0	0	0	0	0	12
201402	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	1	2	13	107	0	09
201402	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	28	909	4914	31320	0	09
201403	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	17	1029	735	12621	0	09
201403	00078	SM236	00310	8910202340	139	177074053802	S02	20131223	16	1234	6772	5251	0	09
201403	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	17	881	930	14649	0	09
201403	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	17	2728	754	13192	0	09
201403	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
201403	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	17	633	1298	12795	0	09
201403	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	0	0	0	0	0	12
201403	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	1	0	3	25	0	09
201403	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	17	499	1357	17148	0	09
201404	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	28	2037	1683	24053	0	09
201404	00078	SM236	00310	8910202340	139	177074053802	S02	20131223	28	1840	7946	9138	0	09
201404	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	27	1588	1442	25640	0	09
201404	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	28	5188	2264	24174	0	09
201404	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
201404	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	27	1268	2603	24796	0	09
201404	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
201404	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	18	583	1244	19424	0	09
201404	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	1	5	30	260	0	09
201404	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	28	928	3669	31034	0	09
201405	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	31	2317	1028	27256	0	09
201405	00078	SM236	00310	8910202340	139	177074053802	S02	20131223	31	2336	18586	13554	0	09
201405	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	28	1379	681	26586	0	09
201405	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	30	4111	1520	27794	0	09
201405	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
201405	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	31	1346	2603	26216	0	09
201405	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
201405	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	31	1097	1015	36320	0	09
201405	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	1	4	9	185	0	09
201405	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	31	1396	4213	36059	0	09
201406	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	10	644	410	8845	0	09
201406	00078	SM236	00310	8910202340	139	177074053802	S02	20131223	28	1416	12908	9535	0	09
201406	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	30	1208	720	27434	0	09
201406	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	30	3388	1288	27060	0	09
201406	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
201406	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	30	1173	2138	26679	0	09
201406	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
201406	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	30	897	724	34646	0	09
201406	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
201406	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	30	1144	3064	32828	0	09
201407	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	4	221	201	2802	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	00078	SM236	00310	8910202340	139	177074053802	S02	20131223	31	1194	6451	7648	0	09
201407	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	31	1439	711	29602	0	09
201407	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	31	3790	1812	29002	0	09
201407	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
201407	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	31	1256	2708	26347	0	09
201407	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
201407	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	31	1004	1556	35846	0	09
201407	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	1	0	8	0	0	09
201407	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	31	1269	4492	33650	0	09
201408	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	31	2267	2887	28997	0	09
201408	00078	SM236	00310	8910202340	139	177074053802	S02	20131223	23	795	2760	5463	0	09
201408	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	31	1382	2231	29365	0	09
201408	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	31	3505	3464	27506	0	09
201408	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
201408	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	30	1143	3543	24416	0	09
201408	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
201408	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	29	906	2785	32651	0	09
201408	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	1	0	1	0	0	09
201408	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	29	891	3827	27536	0	09
201409	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	30	2074	927	26559	0	09
201409	00078	SM236	00310	8910202340	139	177074053802	S02	20131223	18	837	8697	5421	0	09
201409	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	11	476	193	10124	0	09
201409	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	30	3368	608	26453	0	09
201409	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
201409	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	20	608	959	12878	0	09
201409	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
201409	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	16	475	108	17195	0	09
201409	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
201409	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	20	590	1386	21435	0	09
201410	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	31	2170	1591	27089	0	09
201410	00078	SM236	00310	8910202340	139	177074053802	S02	20131223	31	783	5554	4915	0	09
201410	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	31	1510	1589	31074	0	09
201410	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	31	3791	2374	28896	0	09
201410	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	31	1033	2737	22678	0	09
201410	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
201410	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	31	885	1453	31185	0	09
201410	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
201410	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	31	1003	3759	35396	0	09
201411	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	30	2015	1081	26014	0	09
201411	00078	SM236	00310	8910202340	139	177074053802	S02	20131223	30	1353	13080	9521	0	09
201411	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	30	1390	726	29400	0	09
201411	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	30	3485	1392	26993	0	09
201411	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
201411	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	30	775	1713	20801	0	09
201411	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
201411	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	30	973	1020	35236	0	09
201411	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
201411	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	30	967	2790	33359	0	09
201412	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	31	2092	437	26759	0	09
201412	00078	SM236	00310	8910202340	139	177074053802	S02	20131223	30	1099	14104	7752	0	09
201412	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	31	1351	11	28268	0	09
201412	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	31	3665	516	28212	0	09
201412	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	0	0	0	0	0	12
201412	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	31	804	489	21357	0	09
201412	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	12
201412	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	31	1002	190	35978	0	09
201412	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
201412	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	31	1056	2389	34499	0	09
201401	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	31	2141	1812	2443	0	09
201401	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	31	1156	1316	272	0	09
201401	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	0	0	0	0	0	12
201401	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	0	0	0	0	0	12
201401	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	31	2211	1432	397	0	09
201401	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	30	1512	15570	757	0	08
201401	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	26	655	1527	11	0	09
201401	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	30	982	1008	467	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
201401	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	17	1391	3443	40	0	09
201401	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	0	0	0	0	0	12
201401	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
201401	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
201401	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	0	0	0	0	0	12
201401	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	31	1424	3252	9700	0	09
201401	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	0	0	0	0	0	12
201401	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	7	192	668	15	0	09
201401	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	26	1121	3470	402	0	09
201401	00276	MC281	G03605	8910202350	A033	608174028600	S02	20111011	0	0	0	0	0	12
201401	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
201401	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
201401	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	31	2473	3807	479	0	09
201401	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	31	1144	941	141	0	09
201401	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	0	0	0	0	0	12
201401	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	0	0	0	0	0	12
201401	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	0	0	0	0	0	12
201401	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	0	0	0	0	0	12
201401	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	0	0	0	0	0	12
201401	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	0	0	0	0	0	12
201401	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	0	0	0	0	0	12
201401	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	18	561	1193	295	0	09
201401	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	31	1343	775	41	0	09
201401	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
201401	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
201401	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
201401	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	30	673	2072	218	0	09
201401	00276	MC281	G03205	8910202350	A052	608174030900	D01	20120104	0	0	0	0	0	12
201401	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	31	901	781	95	0	09
201402	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	28	1927	865	2114	0	09
201402	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	28	646	367	122	0	09
201402	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	0	0	0	0	0	12
201402	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	28	2013	678	566	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	28	1539	21010	209	0	08
201402	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	27	916	1687	0	0	09
201402	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	28	907	627	989	0	09
201402	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
201402	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	17	1022	3027	75	0	09
201402	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	2	46	107	584	0	09
201402	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
201402	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
201402	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	0	0	0	0	0	12
201402	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	28	1532	1	9740	0	09
201402	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	0	0	0	0	0	12
201402	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
201402	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	28	772	3691	591	0	09
201402	00276	MC281	G03605	8910202350	A033	608174028600	S02	20111011	0	0	0	0	0	12
201402	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	1	20	0	322	0	09
201402	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
201402	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	28	2058	3107	511	0	09
201402	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	28	1496	345	100	0	09
201402	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	0	0	0	0	0	12
201402	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	0	0	0	0	0	12
201402	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	0	0	0	0	0	12
201402	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	0	0	0	0	0	12
201402	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	0	0	0	0	0	12
201402	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	13	186	274	324	0	09
201402	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	0	0	0	0	0	12
201402	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	12	53	1001	0	0	09
201402	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	28	2142	975	262	0	09
201402	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
201402	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
201402	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
201402	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	28	239	347	410	0	09
201402	00276	MC281	G03205	8910202350	A052	608174030900	D01	20120104	0	0	0	0	0	12
201402	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	28	996	1	144	0	09
201403	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	31	2220	516	2228	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	31	1096	841	444	0	09
201403	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	0	0	0	0	0	12
201403	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	31	2305	2641	440	0	09
201403	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	31	1214	24517	314	0	08
201403	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	29	783	1	44	0	09
201403	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	31	1028	67	845	0	09
201403	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
201403	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	21	2183	2515	43	0	09
201403	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	31	581	0	5527	0	09
201403	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
201403	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
201403	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	9	545	0	457	0	09
201403	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	31	1679	1	7945	0	09
201403	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	0	0	0	0	0	12
201403	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
201403	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	24	1086	4048	430	0	09
201403	00276	MC281	G03605	8910202350	A033	608174028600	S02	20111011	9	446	19	401	0	09
201403	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	11	2699	1050	9214	0	09
201403	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
201403	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	0	0	0	0	0	12
201403	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	0	0	0	0	0	12
201403	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	0	0	0	0	0	12
201403	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	0	0	0	0	0	12
201403	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	0	0	0	0	0	12
201403	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	0	0	0	0	0	12
201403	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	0	0	0	0	0	12
201403	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	0	0	0	0	0	12
201403	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	0	0	0	0	0	12
201403	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	0	0	0	0	0	12
201403	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	31	1968	1064	268	0	09
201403	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
201403	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
201403	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
201403	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	31	754	549	440	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	00276	MC281	G03205	8910202350	A052	608174030900	D01	20120104	0	0	0	0	0	12
201403	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	31	1052	1	301	0	09
201404	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	20	1691	668	1435	0	09
201404	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	20	652	606	245	0	09
201404	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	0	0	0	0	0	12
201404	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	20	1826	1139	174	0	09
201404	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	20	493	14159	5	0	08
201404	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	18	468	0	19	0	09
201404	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	20	718	1	690	0	09
201404	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
201404	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	2	222	30	0	0	09
201404	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	20	171	0	1906	0	09
201404	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
201404	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
201404	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	1	23	0	18	0	09
201404	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	20	1134	1	3875	0	09
201404	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	0	0	0	0	0	12
201404	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
201404	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	20	1229	2073	652	0	09
201404	00276	MC281	G03605	8910202350	A033	608174028600	S02	20111011	0	0	0	0	0	12
201404	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	7	555	107	4533	0	09
201404	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
201404	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	0	0	0	0	0	12
201404	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	0	0	0	0	0	12
201404	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	0	0	0	0	0	12
201404	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	0	0	0	0	0	12
201404	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	0	0	0	0	0	12
201404	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	0	0	0	0	0	12
201404	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	0	0	0	0	0	12
201404	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	0	0	0	0	0	12
201404	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	0	0	0	0	0	12
201404	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	0	0	0	0	0	12
201404	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	20	1294	1	62	0	09
201404	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
201404	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
201404	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	3	37	0	15	0	09
201404	00276	MC281	G03205	8910202350	A052	608174030900	D01	20120104	1	8	332	0	0	08
201404	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	20	456	0	43	0	09
201405	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	31	2090	1077	2106	0	09
201405	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	31	1262	1758	463	0	09
201405	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	0	0	0	0	0	12
201405	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	31	2200	3291	528	0	09
201405	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	30	818	8865	32	0	08
201405	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	28	1150	1212	84	0	09
201405	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	27	505	554	1058	0	09
201405	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
201405	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	15	1857	5115	81	0	09
201405	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	31	291	313	1695	0	09
201405	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
201405	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
201405	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	0	0	0	0	0	12
201405	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	31	1239	1	8368	0	09
201405	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	0	0	0	0	0	12
201405	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
201405	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	31	1716	4878	661	0	09
201405	00276	MC281	G03605	8910202350	A033	608174028600	S02	20111011	0	0	0	0	0	12
201405	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	13	275	277	5711	0	09
201405	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
201405	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	2	311	370	3	0	09
201405	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	0	0	0	0	0	12
201405	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	0	0	0	0	0	12
201405	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	0	0	0	0	0	12
201405	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	0	0	0	0	0	12
201405	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	0	0	0	0	0	12
201405	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	0	0	0	0	0	12
201405	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	0	0	0	0	0	12
201405	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	12	852	2303	723	0	09
201405	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	31	1073	2105	54	0	09
201405	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
201405	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
201405	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
201405	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	1	17	0	8	0	09
201405	00276	MC281	G03205	8910202350	A052	608174030900	D01	20120104	0	0	0	0	0	12
201405	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	31	472	145	46	0	09
201406	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	28	1882	847	1628	0	09
201406	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	28	942	1	422	0	09
201406	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	0	0	0	0	0	12
201406	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	28	1670	1	234	0	09
201406	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	28	1121	12920	181	0	08
201406	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	26	927	1	14	0	09
201406	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	28	424	0	1028	0	09
201406	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
201406	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	23	1927	1812	21	0	09
201406	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	1	6	0	47	0	09
201406	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
201406	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
201406	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	25	986	1	1271	0	09
201406	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	29	769	0	5754	0	09
201406	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	0	0	0	0	0	12
201406	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
201406	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	27	1178	2812	192	0	09
201406	00276	MC281	G03605	8910202350	A033	608174028600	S02	20111011	0	0	0	0	0	12
201406	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	7	104	0	2129	0	09
201406	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
201406	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	0	0	0	0	0	12
201406	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	0	0	0	0	0	12
201406	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	0	0	0	0	0	12
201406	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	0	0	0	0	0	12
201406	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	0	0	0	0	0	12
201406	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	0	0	0	0	0	12
201406	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	0	0	0	0	0	12
201406	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	0	0	0	0	0	12
201406	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	5	9	0	0	0	09
201406	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	26	1746	1	103	0	09
201406	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
201406	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
201406	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
201406	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	13	144	0	232	0	09
201406	00276	MC281	G03205	8910202350	A052	608174030900	D01	20120104	0	0	0	0	0	12
201406	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	28	770	1	162	0	09
201407	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	31	2021	1191	1549	0	09
201407	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	31	1033	85	291	0	09
201407	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	18	314	0	1777	0	09
201407	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	28	1418	178	219	0	09
201407	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	27	688	13007	91	0	08
201407	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	20	212	0	0	0	09
201407	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	30	825	0	1077	0	09
201407	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
201407	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	14	400	0	21	0	09
201407	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	0	0	0	0	0	12
201407	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
201407	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
201407	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	25	1018	0	705	0	09
201407	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	30	999	0	5459	0	09
201407	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	0	0	0	0	0	12
201407	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
201407	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	31	1085	3413	388	0	09
201407	00276	MC281	G03605	8910202350	A033	608174028600	S02	20111011	6	272	0	437	0	09
201407	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	31	2911	2	12690	0	09
201407	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
201407	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	7	813	1162	4	0	09
201407	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	10	2139	785	320	0	09
201407	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	0	0	0	0	0	12
201407	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	0	0	0	0	0	12
201407	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	0	0	0	0	0	12
201407	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	0	0	0	0	0	12
201407	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	0	0	0	0	0	12
201407	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	0	0	0	0	0	12
201407	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	0	0	0	0	0	12
201407	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	12	195	235	22	0	09
201407	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
201407	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
201407	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
201407	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	31	476	0	293	0	09
201407	00276	MC281	G03205	8910202350	A052	608174030900	D01	20120104	0	0	0	0	0	12
201407	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	30	823	1	147	0	09
201408	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	28	1515	734	1824	0	09
201408	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	11	296	87	113	0	09
201408	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	28	473	929	3621	0	09
201408	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	28	1017	1210	159	0	09
201408	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	26	23	4651	0	0	08
201408	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	27	269	247	0	0	09
201408	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	15	402	0	908	0	09
201408	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
201408	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	22	1377	992	36	0	09
201408	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	0	0	0	0	0	12
201408	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
201408	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
201408	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	28	917	0	1142	0	09
201408	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	28	877	1	3745	0	09
201408	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	0	0	0	0	0	12
201408	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
201408	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	27	1126	3221	251	0	09
201408	00276	MC281	G03605	8910202350	A033	608174028600	S02	20111011	13	583	0	1295	0	09
201408	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	27	716	0	8757	0	09
201408	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	1	74	152	1	0	09
201408	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	0	0	0	0	0	12
201408	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	0	0	0	0	0	12
201408	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	0	0	0	0	0	12
201408	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	0	0	0	0	0	12
201408	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	30	845	121	32	0	09
201408	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	0	0	0	0	0	12
201408	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	0	0	0	0	0	12
201408	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	0	0	0	0	0	12
201408	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	0	0	0	0	0	12
201408	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	16	2065	914	208	0	09
201408	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
201408	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
201408	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
201408	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	28	180	0	122	0	09
201408	00276	MC281	G03205	8910202350	A052	608174030900	D01	20120104	0	0	0	0	0	12
201408	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	27	417	0	8	0	09
201409	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	30	1595	1162	2498	0	09
201409	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	19	80	418	17	0	09
201409	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	30	457	876	2243	0	09
201409	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	30	598	557	70	0	09
201409	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	21	26	3590	3	0	08
201409	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	24	963	201	72	0	09
201409	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	30	476	0	927	0	09
201409	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
201409	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	10	258	789	0	0	09
201409	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	1	5	0	64	0	09
201409	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
201409	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
201409	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	30	1132	1	1490	0	09
201409	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	30	782	1	8055	0	09
201409	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	0	0	0	0	0	12
201409	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
201409	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	30	722	2167	200	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	00276	MC281	G03605	8910202350	A033	608174028600	S02	20111011	13	231	78	595	0	09
201409	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	30	1456	1372	10440	0	09
201409	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
201409	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	0	0	0	0	0	12
201409	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	14	2319	1445	12	0	09
201409	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	0	0	0	0	0	12
201409	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	0	0	0	0	0	12
201409	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	14	1140	1570	691	0	09
201409	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	12	629	45	1	0	09
201409	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	0	0	0	0	0	12
201409	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	0	0	0	0	0	12
201409	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	0	0	0	0	0	12
201409	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	0	0	0	0	0	12
201409	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	30	1843	593	308	0	09
201409	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
201409	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
201409	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
201409	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	30	287	0	65	0	09
201409	00276	MC281	G03205	8910202350	A052	608174030900	D01	20120104	0	0	0	0	0	12
201409	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	17	428	234	37	0	09
201410	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	29	1956	453	2188	0	09
201410	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	30	520	352	118	0	09
201410	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	2	50	0	33	0	09
201410	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	30	906	0	30	0	09
201410	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	31	364	8007	26	0	08
201410	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	27	715	650	1	0	09
201410	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	31	616	0	41	0	09
201410	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
201410	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	18	1117	326	23	0	09
201410	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	0	0	0	0	0	12
201410	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
201410	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
201410	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	31	1494	0	1068	0	09
201410	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	31	1266	0	5243	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	0	0	0	0	0	12
201410	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
201410	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	29	549	223	96	0	09
201410	00276	MC281	G03605	8910202350	A033	608174028600	S02	20111011	30	500	0	105	0	09
201410	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	25	1498	0	7546	0	09
201410	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
201410	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	0	0	0	0	0	12
201410	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	31	2197	1928	65	0	09
201410	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	0	0	0	0	0	12
201410	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	0	0	0	0	0	12
201410	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	7	537	874	121	0	09
201410	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	21	1682	0	0	0	09
201410	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	0	0	0	0	0	12
201410	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	0	0	0	0	0	12
201410	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	0	0	0	0	0	12
201410	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	0	0	0	0	0	12
201410	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	30	3546	728	320	0	09
201410	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
201410	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
201410	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
201410	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	31	377	0	28	0	09
201410	00276	MC281	G03205	8910202350	A052	608174030900	D01	20120104	0	0	0	0	0	12
201410	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	4	205	68	15	0	09
201411	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	30	2192	2607	2101	0	09
201411	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	30	944	1510	184	0	09
201411	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	0	0	0	0	0	12
201411	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	30	828	1900	0	0	09
201411	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	0	0	0	0	0	12
201411	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	27	1248	2902	62	0	09
201411	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	30	532	1571	119	0	09
201411	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
201411	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	24	2572	3092	9	0	09
201411	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	3	18	23	96	0	09
201411	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
201411	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	30	1033	1	498	0	09
201411	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	30	1211	1	3411	0	09
201411	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	0	0	0	0	0	12
201411	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
201411	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	28	471	2747	61	0	09
201411	00276	MC281	G03605	8910202350	A033	608174028600	S02	20111011	30	527	0	68	0	09
201411	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	29	1972	1	8827	0	09
201411	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
201411	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	17	2236	4186	9	0	09
201411	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	28	2491	3727	50	0	09
201411	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	0	0	0	0	0	12
201411	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	0	0	0	0	0	12
201411	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	0	0	0	0	0	12
201411	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	25	2307	981	0	0	09
201411	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	0	0	0	0	0	12
201411	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	0	0	0	0	0	12
201411	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	0	0	0	0	0	12
201411	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	3	10	0	0	0	09
201411	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	30	1202	1549	7	0	09
201411	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
201411	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
201411	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
201411	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	30	262	991	37	0	09
201411	00276	MC281	G03205	8910202350	A052	608174030900	D01	20120104	0	0	0	0	0	12
201411	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	4	62	195	0	0	09
201412	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	31	2672	641	1855	0	09
201412	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	31	878	1	182	0	09
201412	00276	MC281	G03605	8910202350	A009	608174022700	S01	20050101	0	0	0	0	0	12
201412	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	31	285	10	0	0	09
201412	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	0	0	0	0	0	12
201412	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	31	1133	1	12	0	09
201412	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	31	549	0	205	0	09
201412	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	24	2205	2576	0	0	09
201412	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	0	0	0	0	0	12
201412	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
201412	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
201412	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	31	830	1	453	0	09
201412	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	31	1074	1	3395	0	09
201412	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	0	0	0	0	0	12
201412	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
201412	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	31	545	2177	30	0	09
201412	00276	MC281	G03605	8910202350	A033	608174028600	S02	20111011	31	921	1	107	0	09
201412	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	31	2405	1	9363	0	09
201412	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	0	0	0	0	0	12
201412	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	31	5222	3577	135	0	09
201412	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	31	1736	1512	0	0	09
201412	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	0	0	0	0	0	12
201412	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	0	0	0	0	0	12
201412	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	20	2093	2441	0	0	09
201412	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	0	0	0	0	0	12
201412	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	0	0	0	0	0	12
201412	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	0	0	0	0	0	12
201412	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	0	0	0	0	0	12
201412	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	1	3	0	0	0	09
201412	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	31	1052	236	118	0	09
201412	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
201412	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	0	12
201412	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
201412	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	31	209	0	0	0	09
201412	00276	MC281	G03205	8910202350	A052	608174030900	D01	20120104	0	0	0	0	0	12
201412	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	4	96	141	0	0	09
201401	00105	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
201401	00105	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	30	1225	2565	2511	0	09
201401	00105	SM137	G02589	8910202370	A003	177084020400	S02	20000517	0	0	0	0	0	13
201401	00105	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00105	SM137	G02589	8910202370	A005	177084024100	D03	19930616	27	175	2461	5752	0	11
201401	00105	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
201401	00105	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
201401	00105	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
201401	00105	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
201401	00105	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
201401	00105	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
201401	00105	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
201401	00105	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
201401	00105	SM137	G02589	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	13
201401	00105	SM137	G02589	8910202370	A018	177084072800	D03	19990402	30	1502	313	6169	0	09
201401	00105	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	30	1902	1047	5	0	09
201402	03295	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
201402	03295	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	28	1481	2507	2183	0	09
201402	03295	SM137	G02589	8910202370	A003	177084020400	S02	20000517	0	0	0	0	0	13
201402	03295	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
201402	03295	SM137	G02589	8910202370	A005	177084024100	D03	19930616	26	186	2547	6629	0	11
201402	03295	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
201402	03295	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
201402	03295	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
201402	03295	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
201402	03295	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
201402	03295	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
201402	03295	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
201402	03295	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
201402	03295	SM137	G02589	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	13
201402	03295	SM137	G02589	8910202370	A018	177084072800	D03	19990402	28	1231	380	5376	0	09
201402	03295	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	28	1548	1286	26	0	09
201403	03295	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
201403	03295	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	28	1649	2315	2617	0	09
201403	03295	SM137	G02589	8910202370	A003	177084020400	S02	20000517	0	0	0	0	0	13
201403	03295	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
201403	03295	SM137	G02589	8910202370	A005	177084024100	D03	19930616	28	146	3103	5522	0	11
201403	03295	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	03295	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
201403	03295	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
201403	03295	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
201403	03295	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
201403	03295	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
201403	03295	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
201403	03295	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
201403	03295	SM137	G02589	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	13
201403	03295	SM137	G02589	8910202370	A018	177084072800	D03	19990402	28	1324	584	5260	0	09
201403	03295	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	28	1495	1254	20	0	09
201404	03295	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
201404	03295	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	28	1460	2252	2412	0	09
201404	03295	SM137	G02589	8910202370	A003	177084020400	S02	20000517	0	0	0	0	0	13
201404	03295	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
201404	03295	SM137	G02589	8910202370	A005	177084024100	D03	19930616	28	147	3224	5059	0	11
201404	03295	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
201404	03295	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
201404	03295	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
201404	03295	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
201404	03295	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
201404	03295	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
201404	03295	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
201404	03295	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
201404	03295	SM137	G02589	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	13
201404	03295	SM137	G02589	8910202370	A018	177084072800	D03	19990402	28	1360	445	5326	0	09
201404	03295	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	28	1495	700	28	0	09
201405	03295	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
201405	03295	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	30	1300	2058	2588	0	09
201405	03295	SM137	G02589	8910202370	A003	177084020400	S02	20000517	0	0	0	0	0	13
201405	03295	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
201405	03295	SM137	G02589	8910202370	A005	177084024100	D03	19930616	16	156	1283	3275	0	11
201405	03295	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
201405	03295	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
201405	03295	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	03295	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
201405	03295	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
201405	03295	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
201405	03295	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
201405	03295	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
201405	03295	SM137	G02589	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	13
201405	03295	SM137	G02589	8910202370	A018	177084072800	D03	19990402	30	1401	378	5866	0	09
201405	03295	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	30	1600	600	23	0	09
201406	03295	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
201406	03295	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	30	1976	1972	3068	0	09
201406	03295	SM137	G02589	8910202370	A003	177084020400	S02	20000517	0	0	0	0	0	13
201406	03295	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
201406	03295	SM137	G02589	8910202370	A005	177084024100	D03	19930616	0	0	0	0	0	13
201406	03295	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
201406	03295	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
201406	03295	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
201406	03295	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
201406	03295	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
201406	03295	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
201406	03295	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
201406	03295	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
201406	03295	SM137	G02589	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	13
201406	03295	SM137	G02589	8910202370	A018	177084072800	D03	19990402	30	1079	332	5910	0	09
201406	03295	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	30	1281	534	0	0	09
201407	03295	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
201407	03295	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	31	1301	3395	3270	0	09
201407	03295	SM137	G02589	8910202370	A003	177084020400	S02	20000517	0	0	0	0	0	13
201407	03295	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
201407	03295	SM137	G02589	8910202370	A005	177084024100	D03	19930616	22	165	3586	5547	0	11
201407	03295	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
201407	03295	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
201407	03295	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
201407	03295	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
201407	03295	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	03295	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
201407	03295	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
201407	03295	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
201407	03295	SM137	G02589	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	13
201407	03295	SM137	G02589	8910202370	A018	177084072800	D03	19990402	31	1423	734	5876	0	09
201407	03295	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	31	1628	1173	0	0	09
201408	03295	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
201408	03295	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	31	1353	2734	3252	0	09
201408	03295	SM137	G02589	8910202370	A003	177084020400	S02	20000517	0	0	0	0	0	13
201408	03295	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
201408	03295	SM137	G02589	8910202370	A005	177084024100	D03	19930616	29	192	4679	5574	0	11
201408	03295	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
201408	03295	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
201408	03295	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
201408	03295	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
201408	03295	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
201408	03295	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
201408	03295	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
201408	03295	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
201408	03295	SM137	G02589	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	13
201408	03295	SM137	G02589	8910202370	A018	177084072800	D03	19990402	31	1429	794	5964	0	09
201408	03295	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	31	1525	1375	35	0	09
201409	03295	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
201409	03295	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	30	1448	2966	3414	0	09
201409	03295	SM137	G02589	8910202370	A003	177084020400	S02	20000517	0	0	0	0	0	13
201409	03295	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
201409	03295	SM137	G02589	8910202370	A005	177084024100	D03	19930616	30	248	5083	6740	0	11
201409	03295	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
201409	03295	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
201409	03295	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
201409	03295	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
201409	03295	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
201409	03295	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
201409	03295	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	03295	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
201409	03295	SM137	G02589	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	13
201409	03295	SM137	G02589	8910202370	A018	177084072800	D03	19990402	30	1644	520	5692	0	09
201409	03295	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	24	1005	864	0	0	09
201410	03295	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
201410	03295	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	31	1372	2883	3138	0	09
201410	03295	SM137	G02589	8910202370	A003	177084020400	S02	20000517	0	0	0	0	0	13
201410	03295	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
201410	03295	SM137	G02589	8910202370	A005	177084024100	D03	19930616	31	164	4379	6597	0	11
201410	03295	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
201410	03295	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
201410	03295	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
201410	03295	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
201410	03295	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
201410	03295	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
201410	03295	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
201410	03295	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
201410	03295	SM137	G02589	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	13
201410	03295	SM137	G02589	8910202370	A018	177084072800	D03	19990402	31	2660	391	6000	0	09
201410	03295	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	31	0	1178	0	0	09
201411	03295	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
201411	03295	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	28	1224	2375	2357	0	09
201411	03295	SM137	G02589	8910202370	A003	177084020400	S02	20000517	0	0	0	0	0	13
201411	03295	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
201411	03295	SM137	G02589	8910202370	A005	177084024100	D03	19930616	28	227	3810	5151	0	11
201411	03295	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
201411	03295	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
201411	03295	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
201411	03295	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
201411	03295	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
201411	03295	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
201411	03295	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
201411	03295	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
201411	03295	SM137	G02589	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	03295	SM137	G02589	8910202370	A018	177084072800	D03	19990402	28	2253	336	4727	0	09
201411	03295	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	28	21	926	2	0	09
201412	03295	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
201412	03295	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	31	1108	2295	2640	0	09
201412	03295	SM137	G02589	8910202370	A003	177084020400	S02	20000517	0	0	0	0	0	13
201412	03295	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
201412	03295	SM137	G02589	8910202370	A005	177084024100	D03	19930616	31	253	4314	5072	0	11
201412	03295	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
201412	03295	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
201412	03295	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
201412	03295	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
201412	03295	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
201412	03295	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
201412	03295	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
201412	03295	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
201412	03295	SM137	G02589	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	13
201412	03295	SM137	G02589	8910202370	A018	177084072800	D03	19990402	31	2558	731	5559	0	09
201412	03295	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	31	164	685	8	0	09
201401	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	31	4568	0	64418	0	08
201401	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	31	1783	0	15506	0	08
201401	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1428	0	1542	0	09
201401	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	7116	0	6342	0	08
201401	02451	MP144	G01673	8910202380	B013	177244024501	S01	20111227	31	7343	0	6887	0	08
201401	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	31	3434	0	24063	0	09
201401	02451	MP144	G01673	8910202380	B019	177244027302	S01	20120128	31	8042	0	8902	0	08
201401	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	0	0	0	0	0	12
201401	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	0	0	0	0	0	12
201402	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	28	4212	0	59770	0	08
201402	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	28	1635	0	14214	0	09
201402	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	28	1303	0	1398	0	09
201402	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	28	6084	0	6032	0	08
201402	02451	MP144	G01673	8910202380	B013	177244024501	S01	20111227	28	6659	0	9568	0	08
201402	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	28	2921	0	21596	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	02451	MP144	G01673	8910202380	B019	177244027302	S01	20120128	28	5648	0	7943	0	08
201402	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	0	0	0	0	0	12
201402	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	0	0	0	0	0	12
201403	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	31	4794	0	68063	0	08
201403	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	31	1872	0	15018	0	09
201403	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1437	0	1540	0	09
201403	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	6382	0	7300	0	08
201403	02451	MP144	G01673	8910202380	B013	177244024501	S01	20111227	31	7451	0	10859	0	08
201403	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	31	3031	0	23568	0	09
201403	02451	MP144	G01673	8910202380	B019	177244027302	S01	20120128	31	6050	0	8446	0	08
201403	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	0	0	0	0	0	12
201403	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	0	0	0	0	0	12
201404	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	30	5055	0	65616	0	08
201404	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	30	1769	0	14489	0	09
201404	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	30	1509	0	1717	0	09
201404	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	30	6287	0	7024	0	08
201404	02451	MP144	G01673	8910202380	B013	177244024501	S01	20111227	30	6857	0	10792	0	08
201404	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	30	3056	0	23510	0	09
201404	02451	MP144	G01673	8910202380	B019	177244027302	S01	20120128	30	5597	0	7730	0	08
201404	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	0	0	0	0	0	12
201404	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	0	0	0	0	0	12
201405	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	31	5264	0	64127	0	08
201405	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	31	1663	0	14773	0	09
201405	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1439	0	1617	0	09
201405	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	6659	0	6740	0	08
201405	02451	MP144	G01673	8910202380	B013	177244024501	S01	20111227	31	6808	0	10863	0	08
201405	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	31	2741	0	24014	0	09
201405	02451	MP144	G01673	8910202380	B019	177244027302	S01	20120128	31	6286	0	8167	0	08
201405	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	0	0	0	0	0	12
201405	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	0	0	0	0	0	12
201406	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	24	3923	0	48371	0	08
201406	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	24	1270	0	11005	0	09
201406	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	25	1126	0	1323	0	09
201406	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	25	5350	0	5437	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	02451	MP144	G01673	8910202380	B013	177244024501	S01	20111227	25	5302	0	8530	0	08
201406	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	25	1803	0	19299	0	09
201406	02451	MP144	G01673	8910202380	B019	177244027302	S01	20120128	25	5428	0	7107	0	08
201406	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	0	0	0	0	0	12
201406	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	4	180	0	1677	0	09
201407	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	31	5207	0	67523	0	08
201407	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	29	1074	0	14465	0	09
201407	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1527	0	1559	0	09
201407	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	6559	0	6940	0	08
201407	02451	MP144	G01673	8910202380	B013	177244024501	S01	20111227	31	7566	0	10939	0	08
201407	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	31	2197	0	23916	0	09
201407	02451	MP144	G01673	8910202380	B019	177244027302	S01	20120128	31	6070	0	9296	0	08
201407	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	0	0	0	0	0	12
201407	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	19	269	0	6215	0	09
201408	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	31	5422	0	69458	0	08
201408	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	26	969	0	12758	0	09
201408	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1185	0	1626	0	09
201408	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	6458	0	6891	0	08
201408	02451	MP144	G01673	8910202380	B013	177244024501	S01	20111227	31	7481	0	10815	0	08
201408	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	22	1638	0	15485	0	09
201408	02451	MP144	G01673	8910202380	B019	177244027302	S01	20120128	31	6055	0	8519	0	08
201408	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	0	0	0	0	0	12
201408	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	9	85	0	1947	0	09
201409	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	27	4763	0	58014	0	08
201409	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	0	0	0	0	0	12
201409	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	28	1091	0	1142	0	09
201409	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	28	5969	0	6430	0	08
201409	02451	MP144	G01673	8910202380	B013	177244024501	S01	20111227	28	6204	0	9709	0	08
201409	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	1	26	0	231	0	09
201409	02451	MP144	G01673	8910202380	B019	177244027302	S01	20120128	27	5232	0	7789	0	08
201409	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	0	0	0	0	0	12
201409	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	0	0	0	0	0	12
201410	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	31	5457	0	69679	0	08
201410	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1375	0	1422	0	09
201410	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	6401	0	7175	0	08
201410	02451	MP144	G01673	8910202380	B013	177244024501	S01	20111227	31	7013	0	10833	0	08
201410	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	0	0	0	0	0	12
201410	02451	MP144	G01673	8910202380	B019	177244027302	S01	20120128	31	5995	0	8348	0	08
201410	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	0	0	0	0	0	12
201410	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	6	284	62	745	0	09
201411	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	30	5246	0	67121	0	08
201411	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	0	0	0	0	0	12
201411	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	30	1327	0	1377	0	09
201411	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	30	6378	0	6763	0	08
201411	02451	MP144	G01673	8910202380	B013	177244024501	S01	20111227	30	6137	0	9651	0	08
201411	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	0	0	0	0	0	12
201411	02451	MP144	G01673	8910202380	B019	177244027302	S01	20120128	30	5922	0	7919	0	08
201411	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	0	0	0	0	0	12
201411	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	5	93	180	155	0	09
201412	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	30	4829	49	65959	0	08
201412	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	14	685	10	6643	0	09
201412	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1323	94	1382	0	09
201412	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	6193	47	6692	0	08
201412	02451	MP144	G01673	8910202380	B013	177244024501	S01	20111227	31	5918	86	13491	0	08
201412	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	0	0	0	0	0	12
201412	02451	MP144	G01673	8910202380	B019	177244027302	S01	20120128	31	5148	21	8016	0	08
201412	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	0	0	0	0	0	12
201412	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	3	73	2	128	0	09
201401	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	12
201401	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	31	10288	6033	45439	0	08
201401	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	31	2258	1180	14488	0	08
201401	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	29	1319	1299	13826	0	11
201401	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	31	5768	3473	53676	0	08
201401	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12
201401	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	31	5603	41204	17414	0	11
201401	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	31	633	961	23997	0	08
201401	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
201401	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
201401	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	31	1359	33619	548	0	11
201401	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
201401	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	31	9346	7907	34323	0	08
201402	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	12
201402	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	28	9352	6239	40300	0	08
201402	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	28	1978	847	15281	0	08
201402	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	27	1332	1426	14146	0	11
201402	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	28	5160	3536	48793	0	08
201402	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12
201402	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	28	4452	36878	14045	0	11
201402	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
201402	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	28	661	997	22442	0	08
201402	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
201402	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
201402	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	28	1188	30948	486	0	11
201402	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
201402	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	28	8430	7458	31423	0	08
201403	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	12
201403	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	29	8946	4169	40469	0	08
201403	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	29	2020	602	15717	0	08
201403	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	29	1337	1601	15403	0	11
201403	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	29	5043	3958	48092	0	08
201403	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12
201403	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	29	3636	33972	11901	0	11
201403	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
201403	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	29	644	883	22126	0	08
201403	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
201403	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
201403	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	29	1169	32625	498	0	11
201403	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
201403	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	29	8055	5730	30301	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	12
201404	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	29	9365	5881	41850	0	08
201404	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	29	2147	925	16454	0	08
201404	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	29	1307	2023	14501	0	11
201404	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	29	5419	4945	51071	0	08
201404	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12
201404	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	29	3505	23370	11007	0	11
201404	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
201404	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	29	688	944	23246	0	08
201404	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
201404	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
201404	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	29	1098	20745	459	0	11
201404	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
201404	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	29	7571	5441	31037	0	08
201405	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	12
201405	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	31	9838	7598	43390	0	08
201405	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	28	3259	2419	25183	0	08
201405	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	27	1418	1647	14793	0	11
201405	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	20	3526	3599	32919	0	08
201405	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12
201405	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	29	5419	55608	27042	0	11
201405	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
201405	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	3	54	75	1752	0	08
201405	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
201405	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
201405	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	31	1238	18558	507	0	11
201405	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
201405	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	31	8430	8261	34841	0	08
201406	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	12
201406	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	30	6605	7457	43303	0	08
201406	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	30	7063	5321	46596	0	08
201406	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	30	1683	899	17725	0	11
201406	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	30	4777	4092	51477	0	08
201406	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	25	6591	70268	24860	0	11
201406	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
201406	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	0	0	0	0	0	12
201406	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
201406	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
201406	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	25	1095	15822	504	0	11
201406	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
201406	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	30	7521	4966	34559	0	08
201407	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	12
201407	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	26	5171	5929	33362	0	08
201407	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	24	4806	3368	31018	0	08
201407	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	26	1043	891	14002	0	11
201407	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	26	3365	2678	40747	0	08
201407	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12
201407	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	26	6612	45911	26225	0	11
201407	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
201407	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	14	290	414	9737	0	08
201407	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
201407	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
201407	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	24	997	15623	437	0	11
201407	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
201407	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	26	5721	3831	27399	0	08
201408	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	12
201408	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	31	6881	7043	43233	0	08
201408	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	31	7288	3543	45799	0	08
201408	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	27	1649	813	15223	0	11
201408	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	31	4558	3906	53589	0	08
201408	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12
201408	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	31	8302	119650	33977	0	11
201408	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
201408	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	13	306	480	10300	0	08
201408	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
201408	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
201408	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	31	1496	20980	656	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
201408	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	31	7361	2870	34313	0	08
201409	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	12
201409	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	30	7064	6320	42908	0	08
201409	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	30	6918	3208	42064	0	08
201409	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	30	2003	1044	17949	0	11
201409	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	30	4379	4028	49859	0	08
201409	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12
201409	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	30	7664	124089	30279	0	11
201409	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
201409	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	30	787	1064	25592	0	08
201409	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
201409	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
201409	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	30	1399	22921	595	0	11
201409	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
201409	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	30	7164	2536	32345	0	08
201410	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	12
201410	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	31	7301	5988	45663	0	08
201410	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	31	7266	4316	45428	0	08
201410	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	31	2050	2202	18875	0	11
201410	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	31	4381	3095	51334	0	08
201410	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12
201410	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	31	8111	130915	29112	0	11
201410	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
201410	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	31	836	1084	27858	0	08
201410	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
201410	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
201410	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	31	1260	29919	542	0	11
201410	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
201410	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	31	7706	3687	35648	0	08
201411	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	12
201411	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	30	7065	5434	44345	0	08
201411	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	30	6907	3572	43297	0	08
201411	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	30	2006	1895	18357	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	30	4306	2968	50636	0	08
201411	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12
201411	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	30	6815	104978	27825	0	11
201411	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
201411	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	30	760	643	25364	0	08
201411	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
201411	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
201411	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	30	1044	27732	461	0	11
201411	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
201411	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	30	7146	2009	33293	0	08
201412	02375	SP049	G02177	8910202410	A001	177214017300	D01	19971027	0	0	0	0	0	12
201412	02375	SP049	G02177	8910202410	A004	177214023801	S01	20010830	30	6727	5344	43942	0	08
201412	02375	SP049	G02177	8910202410	A005	177214030000	S01	19990421	30	6477	3229	42262	0	08
201412	02375	SP049	G02177	8910202410	A006	177214028400	S01	19990528	30	1931	1153	18408	0	11
201412	02375	SP049	G02177	8910202410	A008	177214029100	S02	20010616	30	4206	3478	51369	0	08
201412	02375	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	12
201412	02375	SP049	G02177	8910202410	A011	177214040400	S02	20030531	30	6372	105996	27091	0	11
201412	02375	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
201412	02375	SP049	G02177	8910202410	A013	177214019900	D01	19980103	30	779	564	26817	0	08
201412	02375	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
201412	02375	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
201412	02375	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	30	1171	18485	533	0	11
201412	02375	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	13
201412	02375	SP049	G02177	8910202410	A023	177214026101	S01	20010221	30	6863	1343	33195	0	08
201401	00105	MP310	G04126	8910202440	A001	177244028700	S01	19850401	23	566	869	11016	0	09
201401	00105	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
201401	00105	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
201401	00105	MP310	G04126	8910202440	A003	177244029401	S01	19980623	23	848	333	2475	0	09
201401	00105	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
201401	00105	MP310	G04253	8910202440	A005	177244030600	D01	19980531	4	7	188	246	0	09
201401	00105	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
201401	00105	MP310	G04126	8910202440	A006	177244030103	S01	19881015	29	939	1192	25943	0	09
201401	00105	MP310	G03339	8910202440	A007	177244030800	S01	19840814	22	426	873	7350	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00105	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	3	20	73	887	0	09
201401	00105	MP310	G04253	8910202440	A009	177244030500	S01	19850326	16	324	857	6463	0	09
201401	00105	MP310	G04126	8910202440	A010	177244029800	S01	19840623	31	1462	1797	21189	0	09
201402	03295	MP310	G04126	8910202440	A001	177244028700	S01	19850401	28	1161	604	16768	0	09
201402	03295	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
201402	03295	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
201402	03295	MP310	G04126	8910202440	A003	177244029401	S01	19980623	28	1625	264	3405	0	09
201402	03295	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
201402	03295	MP310	G04253	8910202440	A005	177244030600	D01	19980531	1	1	18	34	0	09
201402	03295	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
201402	03295	MP310	G04126	8910202440	A006	177244030103	S01	19881015	28	1419	641	32318	0	09
201402	03295	MP310	G03339	8910202440	A007	177244030800	S01	19840814	28	869	514	11633	0	09
201402	03295	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	1	7	10	233	0	09
201402	03295	MP310	G04253	8910202440	A009	177244030500	S01	19850326	28	964	510	14313	0	09
201402	03295	MP310	G04126	8910202440	A010	177244029800	S01	19840623	28	1972	1082	20847	0	09
201403	03295	MP310	G04126	8910202440	A001	177244028700	S01	19850401	31	817	1477	19638	0	09
201403	03295	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
201403	03295	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
201403	03295	MP310	G04126	8910202440	A003	177244029401	S01	19980623	31	1208	347	4091	0	09
201403	03295	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
201403	03295	MP310	G04253	8910202440	A005	177244030600	D01	19980531	0	0	0	0	0	12
201403	03295	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
201403	03295	MP310	G04126	8910202440	A006	177244030103	S01	19881015	31	1079	1246	37275	0	09
201403	03295	MP310	G03339	8910202440	A007	177244030800	S01	19840814	31	723	949	14028	0	09
201403	03295	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	13	253	248	6933	0	09
201403	03295	MP310	G04253	8910202440	A009	177244030500	S01	19850326	31	722	446	15652	0	09
201403	03295	MP310	G04126	8910202440	A010	177244029800	S01	19840623	31	1419	2514	22752	0	09
201404	03295	MP310	G04126	8910202440	A001	177244028700	S01	19850401	28	845	2587	17210	0	09
201404	03295	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
201404	03295	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
201404	03295	MP310	G04126	8910202440	A003	177244029401	S01	19980623	29	1268	743	4184	0	09
201404	03295	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
201404	03295	MP310	G04253	8910202440	A005	177244030600	D01	19980531	0	0	0	0	0	12
201404	03295	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	03295	MP310	G04126	8910202440	A006	177244030103	S01	19881015	29	1165	2333	33907	0	09
201404	03295	MP310	G03339	8910202440	A007	177244030800	S01	19840814	13	260	502	5153	0	09
201404	03295	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	5	90	186	2052	0	09
201404	03295	MP310	G04253	8910202440	A009	177244030500	S01	19850326	28	709	1047	12862	0	09
201404	03295	MP310	G04126	8910202440	A010	177244029800	S01	19840623	29	1536	4064	20453	0	09
201405	03295	MP310	G04126	8910202440	A001	177244028700	S01	19850401	23	528	957	11505	0	09
201405	03295	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
201405	03295	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
201405	03295	MP310	G04126	8910202440	A003	177244029401	S01	19980623	31	1161	762	4415	0	09
201405	03295	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
201405	03295	MP310	G04253	8910202440	A005	177244030600	D01	19980531	0	0	0	0	0	12
201405	03295	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
201405	03295	MP310	G04126	8910202440	A006	177244030103	S01	19881015	31	1172	2196	35761	0	09
201405	03295	MP310	G03339	8910202440	A007	177244030800	S01	19840814	5	107	133	2534	0	09
201405	03295	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	1	3	15	148	0	09
201405	03295	MP310	G04253	8910202440	A009	177244030500	S01	19850326	25	543	948	10834	0	09
201405	03295	MP310	G04126	8910202440	A010	177244029800	S01	19840623	31	1748	4375	24730	0	09
201406	03295	MP310	G04126	8910202440	A001	177244028700	S01	19850401	23	778	527	14028	0	09
201406	03295	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
201406	03295	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
201406	03295	MP310	G04126	8910202440	A003	177244029401	S01	19980623	30	1461	483	4012	0	09
201406	03295	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
201406	03295	MP310	G04253	8910202440	A005	177244030600	D01	19980531	0	0	0	0	0	12
201406	03295	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
201406	03295	MP310	G04126	8910202440	A006	177244030103	S01	19881015	30	1434	1207	34185	0	09
201406	03295	MP310	G03339	8910202440	A007	177244030800	S01	19840814	0	0	0	0	0	12
201406	03295	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	0	0	0	0	0	12
201406	03295	MP310	G04253	8910202440	A009	177244030500	S01	19850326	29	821	897	14047	0	09
201406	03295	MP310	G04126	8910202440	A010	177244029800	S01	19840623	30	2039	2450	22290	0	09
201407	03295	MP310	G04126	8910202440	A001	177244028700	S01	19850401	29	853	1710	11539	0	09
201407	03295	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
201407	03295	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
201407	03295	MP310	G04126	8910202440	A003	177244029401	S01	19980623	31	1473	1020	3950	0	09
201407	03295	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	03295	MP310	G04253	8910202440	A005	177244030600	D01	19980531	0	0	0	0	0	12
201407	03295	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
201407	03295	MP310	G04126	8910202440	A006	177244030103	S01	19881015	31	1479	1723	36354	0	09
201407	03295	MP310	G03339	8910202440	A007	177244030800	S01	19840814	4	0	56	854	0	09
201407	03295	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	7	0	141	2496	0	09
201407	03295	MP310	G04253	8910202440	A009	177244030500	S01	19850326	31	795	619	15596	0	09
201407	03295	MP310	G04126	8910202440	A010	177244029800	S01	19840623	31	1839	3566	23692	0	09
201408	03295	MP310	G04126	8910202440	A001	177244028700	S01	19850401	31	982	1638	18588	0	09
201408	03295	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
201408	03295	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
201408	03295	MP310	G04126	8910202440	A003	177244029401	S01	19980623	11	418	583	1041	0	09
201408	03295	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
201408	03295	MP310	G04253	8910202440	A005	177244030600	D01	19980531	0	0	0	0	0	12
201408	03295	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
201408	03295	MP310	G04126	8910202440	A006	177244030103	S01	19881015	31	1289	1440	34687	0	09
201408	03295	MP310	G03339	8910202440	A007	177244030800	S01	19840814	22	596	261	7598	0	09
201408	03295	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	7	110	129	2672	0	09
201408	03295	MP310	G04253	8910202440	A009	177244030500	S01	19850326	31	747	855	14600	0	09
201408	03295	MP310	G04126	8910202440	A010	177244029800	S01	19840623	31	1577	2775	20935	0	09
201409	03295	MP310	G04126	8910202440	A001	177244028700	S01	19850401	29	1196	1543	17545	0	09
201409	03295	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
201409	03295	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
201409	03295	MP310	G04126	8910202440	A003	177244029401	S01	19980623	2	95	14	190	0	09
201409	03295	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
201409	03295	MP310	G04253	8910202440	A005	177244030600	D01	19980531	0	0	0	0	0	12
201409	03295	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
201409	03295	MP310	G04126	8910202440	A006	177244030103	S01	19881015	29	1601	658	30979	0	09
201409	03295	MP310	G03339	8910202440	A007	177244030800	S01	19840814	19	510	201	6373	0	09
201409	03295	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	3	27	18	749	0	09
201409	03295	MP310	G04253	8910202440	A009	177244030500	S01	19850326	29	710	499	13700	0	09
201409	03295	MP310	G04126	8910202440	A010	177244029800	S01	19840623	29	2117	2208	20737	0	09
201410	03295	MP310	G04126	8910202440	A001	177244028700	S01	19850401	25	835	1084	14983	0	09
201410	03295	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
201410	03295	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	03295	MP310	G04126	8910202440	A003	177244029401	S01	19980623	29	1421	1168	3557	0	09
201410	03295	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
201410	03295	MP310	G04253	8910202440	A005	177244030600	D01	19980531	0	0	0	0	0	12
201410	03295	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
201410	03295	MP310	G04126	8910202440	A006	177244030103	S01	19881015	31	1555	729	35716	0	09
201410	03295	MP310	G03339	8910202440	A007	177244030800	S01	19840814	19	654	260	9174	0	09
201410	03295	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	6	68	48	2006	0	09
201410	03295	MP310	G04253	8910202440	A009	177244030500	S01	19850326	27	638	620	12789	0	09
201410	03295	MP310	G04126	8910202440	A010	177244029800	S01	19840623	30	1873	2073	20936	0	09
201411	03295	MP310	G04126	8910202440	A001	177244028700	S01	19850401	30	897	1331	18317	0	09
201411	03295	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
201411	03295	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
201411	03295	MP310	G04126	8910202440	A003	177244029401	S01	19980623	30	1055	568	2825	0	09
201411	03295	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
201411	03295	MP310	G04253	8910202440	A005	177244030600	D01	19980531	0	0	0	0	0	12
201411	03295	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
201411	03295	MP310	G04126	8910202440	A006	177244030103	S01	19881015	30	1152	619	34900	0	09
201411	03295	MP310	G03339	8910202440	A007	177244030800	S01	19840814	30	777	272	12727	0	09
201411	03295	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	28	340	295	9589	0	09
201411	03295	MP310	G04253	8910202440	A009	177244030500	S01	19850326	30	645	1059	14566	0	09
201411	03295	MP310	G04126	8910202440	A010	177244029800	S01	19840623	30	1625	2475	22688	0	09
201412	03295	MP310	G04126	8910202440	A001	177244028700	S01	19850401	22	517	1526	11584	0	09
201412	03295	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
201412	03295	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
201412	03295	MP310	G04126	8910202440	A003	177244029401	S01	19980623	19	572	265	1741	0	09
201412	03295	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
201412	03295	MP310	G04253	8910202440	A005	177244030600	D01	19980531	0	0	0	0	0	12
201412	03295	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
201412	03295	MP310	G04126	8910202440	A006	177244030103	S01	19881015	26	761	648	25578	0	09
201412	03295	MP310	G03339	8910202440	A007	177244030800	S01	19840814	18	296	205	5880	0	09
201412	03295	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	17	145	286	4746	0	09
201412	03295	MP310	G04253	8910202440	A009	177244030500	S01	19850326	18	349	814	7008	0	09
201412	03295	MP310	G04126	8910202440	A010	177244029800	S01	19840623	28	1223	2934	18962	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	0	0	0	0	0	12
201401	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	0	0	0	0	0	12
201401	00078	WD109	G02937	8910202450	A006	177194022701	D01	20080717	31	0	0	0	4185	04
201401	00078	WD109	G02937	8910202450	A006	177194022701	D02	20080717	31	0	0	4185	0	06
201401	00078	WD109	G02937	8910202450	A007	177194023701	S04	20120408	0	0	0	0	0	13
201401	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	0	0	0	0	0	12
201401	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
201401	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	0	0	0	0	0	12
201401	00078	WD109	G02937	8910202450	A025	177194022501	S04	20091218	0	0	0	0	0	12
201401	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	0	0	0	0	0	12
201401	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	0	0	0	0	0	12
201401	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	0	0	0	0	0	12
201401	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	0	0	0	0	0	12
201401	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	1	0	4	0	0	09
201401	00078	WD109	G02937	8910202450	A036	177194028701	S06	20120314	0	0	0	0	0	13
201401	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	0	0	0	0	0	13
201401	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	0	0	0	0	0	12
201401	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	0	0	0	0	0	13
201401	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
201401	00078	WD109	G02937	8910202450	A042	177194061803	S02	20081124	0	0	0	0	0	12
201401	00078	WD109	G02937	8910202450	A043	177194061902	S02	20120527	0	0	0	0	0	12
201401	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	0	0	0	0	0	12
201401	00078	WD109	G02937	8910202450	A045	177194070700	S02	20100418	0	0	0	0	0	13
201401	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	0	0	0	0	0	13
201401	00078	WD109	G02937	8910202450	A047	177194070400	S04	20100203	0	0	0	0	0	12
201401	00078	WD109	G02937	8910202450	A048	177194069800	S03	20130114	0	0	0	0	0	13
201401	00078	WD109	G02937	8910202450	A049	177194069600	S02	20100116	0	0	0	0	0	12
201401	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	0	0	0	0	0	12
201401	00078	WD109	G02937	8910202450	A051	177194069303	S02	20081031	0	0	0	0	0	13
201401	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	0	0	0	0	0	12
201402	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	21	979	755	4280	0	09
201402	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	21	873	1016	4317	0	09
201402	00078	WD109	G02937	8910202450	A006	177194022701	D01	20080717	28	0	0	0	3780	04
201402	00078	WD109	G02937	8910202450	A006	177194022701	D02	20080717	28	0	0	3780	0	06

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	00078	WD109	G02937	8910202450	A007	177194023701	S04	20120408	25	0	25841	24304	0	11
201402	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	0	0	0	0	0	12
201402	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
201402	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	0	0	0	0	0	12
201402	00078	WD109	G02937	8910202450	A025	177194022501	S04	20091218	22	940	724	10908	0	09
201402	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	0	0	0	0	0	12
201402	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	24	1541	2542	21332	0	09
201402	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	0	0	0	0	0	12
201402	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	14	1408	2013	24257	0	09
201402	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	22	951	2646	52862	0	09
201402	00078	WD109	G02937	8910202450	A036	177194028701	S06	20120314	2	5	179	0	0	11
201402	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	0	0	0	0	0	13
201402	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	22	1742	4603	40092	0	09
201402	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	0	0	0	0	0	13
201402	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
201402	00078	WD109	G02937	8910202450	A042	177194061803	S02	20081124	21	1629	3229	44178	0	09
201402	00078	WD109	G02937	8910202450	A043	177194061902	S02	20120527	20	2624	5969	7974	0	09
201402	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	0	0	0	0	0	12
201402	00078	WD109	G02937	8910202450	A045	177194070700	S02	20100418	23	2387	5557	262	0	11
201402	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	0	0	0	0	0	13
201402	00078	WD109	G02937	8910202450	A047	177194070400	S04	20100203	0	0	0	0	0	12
201402	00078	WD109	G02937	8910202450	A048	177194069800	S03	20130114	0	0	0	0	0	13
201402	00078	WD109	G02937	8910202450	A049	177194069600	S02	20100116	22	2407	2144	590	0	09
201402	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	21	1472	3831	7595	0	09
201402	00078	WD109	G02937	8910202450	A051	177194069303	S02	20081031	0	0	0	0	0	13
201402	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	22	1109	1819	43181	0	09
201403	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	20	982	1440	4659	0	09
201403	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	19	790	1196	4034	0	09
201403	00078	WD109	G02937	8910202450	A006	177194022701	D01	20080717	31	0	0	0	4185	04
201403	00078	WD109	G02937	8910202450	A006	177194022701	D02	20080717	31	0	0	4185	0	06
201403	00078	WD109	G02937	8910202450	A007	177194023701	S04	20120408	23	0	5704	16407	0	11
201403	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	0	0	0	0	0	12
201403	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
201403	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201403	00078	WD109	G02937	8910202450	A025	177194022501	S04	20091218	18	1009	988	10703	0	09
201403	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	0	0	0	0	0	12
201403	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	19	1092	1597	15905	0	09
201403	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	0	0	0	0	0	12
201403	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	20	2613	2683	40930	0	09
201403	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	20	997	2110	49226	0	09
201403	00078	WD109	G02937	8910202450	A036	177194028701	S06	20120314	19	69	1494	0	0	11
201403	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	0	0	0	0	0	13
201403	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	19	1596	3216	35841	0	09
201403	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	0	0	0	0	0	13
201403	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
201403	00078	WD109	G02937	8910202450	A042	177194061803	S02	20081124	19	1262	1763	41658	0	09
201403	00078	WD109	G02937	8910202450	A043	177194061902	S02	20120527	19	1766	3684	9029	0	09
201403	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	0	0	0	0	0	12
201403	00078	WD109	G02937	8910202450	A045	177194070700	S02	20100418	19	1537	2704	195	0	11
201403	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	0	0	0	0	0	13
201403	00078	WD109	G02937	8910202450	A047	177194070400	S04	20100203	0	0	0	0	0	12
201403	00078	WD109	G02937	8910202450	A048	177194069800	S03	20130114	0	0	0	0	0	13
201403	00078	WD109	G02937	8910202450	A049	177194069600	S02	20100116	19	2180	1670	294	0	09
201403	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	19	734	1400	7826	0	09
201403	00078	WD109	G02937	8910202450	A051	177194069303	S02	20081031	0	0	0	0	0	13
201403	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	19	970	776	36843	0	09
201404	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	30	2195	1876	7617	0	09
201404	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	30	1085	2335	7900	0	09
201404	00078	WD109	G02937	8910202450	A006	177194022701	D01	20080717	30	0	0	0	4050	04
201404	00078	WD109	G02937	8910202450	A006	177194022701	D02	20080717	30	0	0	4050	0	06
201404	00078	WD109	G02937	8910202450	A007	177194023701	S04	20120408	22	0	8163	20954	0	11
201404	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	0	0	0	0	0	12
201404	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
201404	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	0	0	0	0	0	12
201404	00078	WD109	G02937	8910202450	A025	177194022501	S04	20091218	25	1529	883	15072	0	09
201404	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	0	0	0	0	0	12
201404	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	30	1831	2622	27121	0	09
201404	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	30	4702	7131	65056	0	09
201404	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	30	1375	3874	75478	0	09
201404	00078	WD109	G02937	8910202450	A036	177194028701	S06	20120314	30	504	2488	0	0	11
201404	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	0	0	0	0	0	13
201404	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	30	2248	3969	58788	0	09
201404	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	0	0	0	0	0	13
201404	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
201404	00078	WD109	G02937	8910202450	A042	177194061803	S02	20081124	30	1610	2774	51674	0	09
201404	00078	WD109	G02937	8910202450	A043	177194061902	S02	20120527	30	2135	6461	11001	0	09
201404	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	0	0	0	0	0	12
201404	00078	WD109	G02937	8910202450	A045	177194070700	S02	20100418	26	4032	5045	500	0	11
201404	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	0	0	0	0	0	13
201404	00078	WD109	G02937	8910202450	A047	177194070400	S04	20100203	0	0	0	0	0	12
201404	00078	WD109	G02937	8910202450	A048	177194069800	S03	20130114	0	0	0	0	0	13
201404	00078	WD109	G02937	8910202450	A049	177194069600	S02	20100116	30	4459	2163	550	0	09
201404	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	30	1112	2136	12156	0	09
201404	00078	WD109	G02937	8910202450	A051	177194069303	S02	20081031	0	0	0	0	0	13
201404	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	30	1360	1287	57594	0	09
201405	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	31	1725	1741	7990	0	09
201405	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	25	1105	1302	6188	0	09
201405	00078	WD109	G02937	8910202450	A006	177194022701	D02	20080717	31	0	0	4185	0	06
201405	00078	WD109	G02937	8910202450	A006	177194022701	D01	20080717	31	0	0	0	4185	04
201405	00078	WD109	G02937	8910202450	A007	177194023701	S04	20120408	8	0	2343	6282	0	11
201405	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	0	0	0	0	0	12
201405	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
201405	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	0	0	0	0	0	12
201405	00078	WD109	G02937	8910202450	A025	177194022501	S04	20091218	31	1548	1066	13339	0	09
201405	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	0	0	0	0	0	12
201405	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	30	1473	1131	21170	0	09
201405	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	0	0	0	0	0	12
201405	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	31	5106	8083	55578	0	09
201405	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	31	1413	2848	74822	0	09
201405	00078	WD109	G02937	8910202450	A036	177194028701	S06	20120314	30	488	2704	0	0	11
201405	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	31	2299	3644	55223	0	09
201405	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	0	0	0	0	0	13
201405	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
201405	00078	WD109	G02937	8910202450	A042	177194061803	S02	20081124	31	2170	3429	60641	0	09
201405	00078	WD109	G02937	8910202450	A043	177194061902	S02	20120527	30	2435	8741	12875	0	09
201405	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	0	0	0	0	0	12
201405	00078	WD109	G02937	8910202450	A045	177194070700	S02	20100418	30	4040	8521	478	0	11
201405	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	0	0	0	0	0	13
201405	00078	WD109	G02937	8910202450	A047	177194070400	S04	20100203	0	0	0	0	0	12
201405	00078	WD109	G02937	8910202450	A048	177194069800	S03	20130114	0	0	0	0	0	13
201405	00078	WD109	G02937	8910202450	A049	177194069600	S02	20100116	31	3894	2961	1673	0	09
201405	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	31	1071	1847	11607	0	09
201405	00078	WD109	G02937	8910202450	A051	177194069303	S02	20081031	0	0	0	0	0	13
201405	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	31	1355	1732	54279	0	09
201406	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	30	1194	1463	5820	0	09
201406	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	30	1808	2315	10118	0	09
201406	00078	WD109	G02937	8910202450	A006	177194022701	D01	20080717	30	0	0	0	4050	04
201406	00078	WD109	G02937	8910202450	A006	177194022701	D02	20080717	30	0	0	4050	0	06
201406	00078	WD109	G02937	8910202450	A007	177194023701	S04	20120408	29	0	19971	20764	0	11
201406	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	0	0	0	0	0	12
201406	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
201406	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	0	0	0	0	0	12
201406	00078	WD109	G02937	8910202450	A025	177194022501	S04	20091218	30	1839	1219	11930	0	09
201406	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	0	0	0	0	0	12
201406	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	30	1306	1285	19857	0	09
201406	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	0	0	0	0	0	12
201406	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	30	3838	5217	49735	0	09
201406	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	30	1263	2759	69955	0	09
201406	00078	WD109	G02937	8910202450	A036	177194028701	S06	20120314	30	461	4501	0	0	11
201406	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	0	0	0	0	0	13
201406	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	30	2423	3738	47371	0	09
201406	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	0	0	0	0	0	13
201406	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
201406	00078	WD109	G02937	8910202450	A042	177194061803	S02	20081124	30	2161	4436	59123	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	00078	WD109	G02937	8910202450	A043	177194061902	S02	20120527	30	2460	9396	13195	0	09
201406	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	0	0	0	0	0	12
201406	00078	WD109	G02937	8910202450	A045	177194070700	S02	20100418	21	2734	10384	341	0	11
201406	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	0	0	0	0	0	13
201406	00078	WD109	G02937	8910202450	A047	177194070400	S04	20100203	0	0	0	0	0	12
201406	00078	WD109	G02937	8910202450	A048	177194069800	S03	20130114	0	0	0	0	0	13
201406	00078	WD109	G02937	8910202450	A049	177194069600	S02	20100116	30	4270	2294	542	0	09
201406	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	26	959	2573	9829	0	09
201406	00078	WD109	G02937	8910202450	A051	177194069303	S02	20081031	0	0	0	0	0	13
201406	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	30	1163	1973	42953	0	09
201407	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	31	1466	1914	6761	0	09
201407	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	31	2069	3736	10617	0	09
201407	00078	WD109	G02937	8910202450	A006	177194022701	D01	20080717	31	0	0	0	4185	04
201407	00078	WD109	G02937	8910202450	A006	177194022701	D02	20080717	31	0	0	4185	0	06
201407	00078	WD109	G02937	8910202450	A007	177194023701	S04	20120408	31	0	11033	19689	0	11
201407	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	0	0	0	0	0	12
201407	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
201407	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	0	0	0	0	0	12
201407	00078	WD109	G02937	8910202450	A025	177194022501	S04	20091218	31	2593	1766	15329	0	09
201407	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	0	0	0	0	0	12
201407	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	31	1401	1648	19440	0	09
201407	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	0	0	0	0	0	12
201407	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	31	3735	4794	51819	0	09
201407	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	31	1412	3277	71987	0	09
201407	00078	WD109	G02937	8910202450	A036	177194028701	S06	20120314	31	380	4922	0	0	11
201407	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	0	0	0	0	0	13
201407	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	31	3234	3969	52775	0	09
201407	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	0	0	0	0	0	13
201407	00078	WD109	G02937	8910202450	A041	177194061700	S06	20140712	12	2999	2213	104	0	09
201407	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	15
201407	00078	WD109	G02937	8910202450	A042	177194061803	S02	20081124	31	2624	4456	65830	0	09
201407	00078	WD109	G02937	8910202450	A043	177194061902	S02	20120527	30	2926	7921	13884	0	09
201407	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	0	0	0	0	0	12
201407	00078	WD109	G02937	8910202450	A045	177194070700	S02	20100418	24	4349	6576	129	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201407	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	0	0	0	0	0	13
201407	00078	WD109	G02937	8910202450	A047	177194070400	S04	20100203	0	0	0	0	0	12
201407	00078	WD109	G02937	8910202450	A048	177194069800	S03	20130114	0	0	0	0	0	13
201407	00078	WD109	G02937	8910202450	A049	177194069600	S02	20100116	31	4016	1931	472	0	09
201407	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	31	1611	3290	15195	0	09
201407	00078	WD109	G02937	8910202450	A051	177194069303	S02	20081031	0	0	0	0	0	13
201407	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	31	1253	1244	42353	0	09
201408	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	31	1557	1953	8149	0	09
201408	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	31	1984	4680	10434	0	09
201408	00078	WD109	G02937	8910202450	A006	177194022701	D02	20080717	31	0	0	4185	0	06
201408	00078	WD109	G02937	8910202450	A006	177194022701	D01	20080717	31	0	0	0	4185	04
201408	00078	WD109	G02937	8910202450	A007	177194023701	S04	20120408	31	0	7403	18250	0	11
201408	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	0	0	0	0	0	12
201408	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
201408	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	0	0	0	0	0	12
201408	00078	WD109	G02937	8910202450	A025	177194022501	S04	20091218	31	2720	1769	16420	0	09
201408	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	0	0	0	0	0	12
201408	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	31	1302	935	18454	0	09
201408	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	0	0	0	0	0	12
201408	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	31	3738	5088	53112	0	09
201408	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	31	1404	3471	73311	0	09
201408	00078	WD109	G02937	8910202450	A036	177194028701	S06	20120314	30	481	5950	0	0	11
201408	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	0	0	0	0	0	13
201408	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	31	3229	4781	54161	0	09
201408	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	0	0	0	0	0	13
201408	00078	WD109	G02937	8910202450	A041	177194061700	S06	20140712	31	9903	9921	108	0	09
201408	00078	WD109	G02937	8910202450	A042	177194061803	S02	20081124	31	2667	4299	68377	0	09
201408	00078	WD109	G02937	8910202450	A043	177194061902	S02	20120527	31	2914	7855	14226	0	09
201408	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	0	0	0	0	0	12
201408	00078	WD109	G02937	8910202450	A045	177194070700	S02	20100418	16	4096	8694	65	0	11
201408	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	0	0	0	0	0	13
201408	00078	WD109	G02937	8910202450	A047	177194070400	S04	20100203	0	0	0	0	0	12
201408	00078	WD109	G02937	8910202450	A048	177194069800	S03	20130114	0	0	0	0	0	13
201408	00078	WD109	G02937	8910202450	A049	177194069600	S02	20100116	31	3960	3431	476	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	31	1940	4749	18627	0	09
201408	00078	WD109	G02937	8910202450	A051	177194069303	S02	20081031	0	0	0	0	0	13
201408	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	31	1518	2654	52867	0	09
201409	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	30	1641	2855	8427	0	09
201409	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	30	1956	6302	10276	0	09
201409	00078	WD109	G02937	8910202450	A006	177194022701	D01	20080717	30	0	0	0	4050	04
201409	00078	WD109	G02937	8910202450	A006	177194022701	D02	20080717	30	0	0	4050	0	06
201409	00078	WD109	G02937	8910202450	A007	177194023701	S04	20120408	29	0	10052	14245	0	11
201409	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	0	0	0	0	0	12
201409	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
201409	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	0	0	0	0	0	12
201409	00078	WD109	G02937	8910202450	A025	177194022501	S04	20091218	30	2627	2849	15840	0	09
201409	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	0	0	0	0	0	12
201409	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	30	1252	945	17736	0	09
201409	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	0	0	0	0	0	12
201409	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	30	3137	4164	44437	0	09
201409	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	30	1314	3231	68436	0	09
201409	00078	WD109	G02937	8910202450	A036	177194028701	S06	20120314	30	591	4290	0	0	11
201409	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	0	0	0	0	0	13
201409	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	30	2820	4245	47248	0	09
201409	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	0	0	0	0	0	13
201409	00078	WD109	G02937	8910202450	A041	177194061700	S06	20140712	30	9940	18918	102	0	09
201409	00078	WD109	G02937	8910202450	A042	177194061803	S02	20081124	30	2335	4026	59653	0	09
201409	00078	WD109	G02937	8910202450	A043	177194061902	S02	20120527	30	2706	7297	13200	0	09
201409	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	0	0	0	0	0	12
201409	00078	WD109	G02937	8910202450	A045	177194070700	S02	20100418	30	6831	16351	75	0	11
201409	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	0	0	0	0	0	13
201409	00078	WD109	G02937	8910202450	A047	177194070400	S04	20100203	0	0	0	0	0	12
201409	00078	WD109	G02937	8910202450	A048	177194069800	S03	20130114	0	0	0	0	0	13
201409	00078	WD109	G02937	8910202450	A049	177194069600	S02	20100116	30	3715	1912	440	0	09
201409	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	30	2365	2606	22788	0	09
201409	00078	WD109	G02937	8910202450	A051	177194069303	S02	20081031	0	0	0	0	0	13
201409	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	30	1420	1818	49090	0	09
201410	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	31	1493	2857	6628	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201410	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	31	1770	6244	9624	0	09
201410	00078	WD109	G02937	8910202450	A006	177194022701	D02	20080717	31	0	0	4185	0	06
201410	00078	WD109	G02937	8910202450	A006	177194022701	D01	20080717	31	0	0	0	4185	04
201410	00078	WD109	G02937	8910202450	A007	177194023701	S04	20120408	31	0	7308	16207	0	11
201410	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	0	0	0	0	0	12
201410	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
201410	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	0	0	0	0	0	12
201410	00078	WD109	G02937	8910202450	A025	177194022501	S04	20091218	31	2424	3239	15217	0	09
201410	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	0	0	0	0	0	12
201410	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	31	1192	762	17612	0	09
201410	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	0	0	0	0	0	12
201410	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	31	3053	5195	44949	0	09
201410	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	31	1242	2231	67039	0	09
201410	00078	WD109	G02937	8910202450	A036	177194028701	S06	20120314	31	466	1076	0	0	11
201410	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	0	0	0	0	0	13
201410	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	31	2469	3411	43001	0	09
201410	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	0	0	0	0	0	13
201410	00078	WD109	G02937	8910202450	A041	177194061700	S06	20140712	31	9031	22346	93	0	09
201410	00078	WD109	G02937	8910202450	A042	177194061803	S02	20081124	31	2273	2862	60258	0	09
201410	00078	WD109	G02937	8910202450	A043	177194061902	S02	20120527	31	2179	8356	11001	0	09
201410	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	0	0	0	0	0	12
201410	00078	WD109	G02937	8910202450	A045	177194070700	S02	20100418	31	7793	19842	0	0	11
201410	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	0	0	0	0	0	13
201410	00078	WD109	G02937	8910202450	A047	177194070400	S04	20100203	0	0	0	0	0	12
201410	00078	WD109	G02937	8910202450	A048	177194069800	S03	20130114	0	0	0	0	0	13
201410	00078	WD109	G02937	8910202450	A049	177194069600	S02	20100116	31	4057	2853	497	0	09
201410	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	31	2389	5507	23924	0	09
201410	00078	WD109	G02937	8910202450	A051	177194069303	S02	20081031	0	0	0	0	0	13
201410	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	31	1342	1817	48127	0	09
201411	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	29	920	988	3793	0	09
201411	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	30	1829	5878	9318	0	09
201411	00078	WD109	G02937	8910202450	A006	177194022701	D02	20080717	30	0	0	4050	0	06
201411	00078	WD109	G02937	8910202450	A006	177194022701	D01	20080717	30	0	0	0	4050	04
201411	00078	WD109	G02937	8910202450	A007	177194023701	S04	20120408	29	0	6587	14806	0	11

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	0	0	0	0	0	12
201411	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
201411	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	0	0	0	0	0	12
201411	00078	WD109	G02937	8910202450	A025	177194022501	S04	20091218	29	2354	1515	13804	0	09
201411	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	0	0	0	0	0	12
201411	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	27	1145	1325	15817	0	09
201411	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	0	0	0	0	0	12
201411	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	30	3447	4969	47525	0	09
201411	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	30	1278	3014	65182	0	09
201411	00078	WD109	G02937	8910202450	A036	177194028701	S06	20120314	29	202	1626	0	0	11
201411	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	0	0	0	0	0	13
201411	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	30	2398	3563	39105	0	09
201411	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	0	0	0	0	0	13
201411	00078	WD109	G02937	8910202450	A041	177194061700	S06	20140712	30	7127	16040	81	0	09
201411	00078	WD109	G02937	8910202450	A042	177194061803	S02	20081124	30	2376	1589	59192	0	09
201411	00078	WD109	G02937	8910202450	A043	177194061902	S02	20120527	30	1865	5272	8853	0	09
201411	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	0	0	0	0	0	12
201411	00078	WD109	G02937	8910202450	A045	177194070700	S02	20100418	22	2180	5647	17	0	11
201411	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	0	0	0	0	0	13
201411	00078	WD109	G02937	8910202450	A047	177194070400	S04	20100203	0	0	0	0	0	12
201411	00078	WD109	G02937	8910202450	A048	177194069800	S03	20130114	0	0	0	0	0	13
201411	00078	WD109	G02937	8910202450	A049	177194069600	S02	20100116	30	4067	4063	462	0	09
201411	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	30	2467	8605	22942	0	09
201411	00078	WD109	G02937	8910202450	A051	177194069303	S02	20081031	0	0	0	0	0	13
201411	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	30	1472	3159	49423	0	09
201412	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	31	1612	88	6757	0	09
201412	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	31	2089	5747	10866	0	09
201412	00078	WD109	G02937	8910202450	A006	177194022701	D02	20080717	31	0	0	4185	0	06
201412	00078	WD109	G02937	8910202450	A006	177194022701	D01	20080717	31	0	0	0	4185	04
201412	00078	WD109	G02937	8910202450	A007	177194023701	S04	20120408	31	0	13326	18509	0	11
201412	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	0	0	0	0	0	12
201412	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
201412	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	0	0	0	0	0	12
201412	00078	WD109	G02937	8910202450	A025	177194022501	S04	20091218	31	3236	1056	19404	0	09

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	0	0	0	0	0	12
201412	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	31	1385	691	19489	0	09
201412	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	0	0	0	0	0	12
201412	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	31	3660	4698	51415	0	09
201412	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	31	1539	3220	80159	0	09
201412	00078	WD109	G02937	8910202450	A036	177194028701	S06	20120314	31	202	5124	0	0	11
201412	00078	WD109	G02937	8910202450	A037	177194022102	S02	20071208	0	0	0	0	0	13
201412	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	31	2396	7	39679	0	09
201412	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	0	0	0	0	0	13
201412	00078	WD109	G02937	8910202450	A041	177194061700	S06	20140712	31	9075	20014	109	0	09
201412	00078	WD109	G02937	8910202450	A042	177194061803	S02	20081124	31	2579	3100	65234	0	09
201412	00078	WD109	G02937	8910202450	A043	177194061902	S02	20120527	31	2810	5958	13558	0	09
201412	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	0	0	0	0	0	12
201412	00078	WD109	G02937	8910202450	A045	177194070700	S02	20100418	27	4474	12061	50	0	11
201412	00078	WD109	G02937	8910202450	A046	177194070201	S01	20060310	0	0	0	0	0	13
201412	00078	WD109	G02937	8910202450	A047	177194070400	S04	20100203	0	0	0	0	0	12
201412	00078	WD109	G02937	8910202450	A048	177194069800	S03	20130114	0	0	0	0	0	13
201412	00078	WD109	G02937	8910202450	A049	177194069600	S02	20100116	31	4408	2396	1421	0	09
201412	00078	WD109	G02937	8910202450	A050	177194069701	S03	20050209	31	2498	7942	23808	0	09
201412	00078	WD109	G02937	8910202450	A051	177194069303	S02	20081031	0	0	0	0	0	13
201412	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	31	1650	3246	56561	0	09
201401	02375	MC397	G04939	8910202560	A001	608174041101	S01	20130601	31	4291	37	8491	0	08
201401	02375	MC397	G04931	8910202560	A011	608174049600	S01	19940919	0	0	0	0	0	13
201401	02375	MC397	G04939	8910202560	A012	608174050000	S04	20100618	0	0	0	0	0	13
201401	02375	MC397	G04939	8910202560	A016	608174085300	S01	20111101	0	0	0	0	0	13
201402	02375	MC397	G04939	8910202560	A001	608174041101	S01	20130601	13	1709	6	4096	0	08
201402	02375	MC397	G04931	8910202560	A011	608174049600	S01	19940919	0	0	0	0	0	13
201402	02375	MC397	G04939	8910202560	A012	608174050000	S04	20100618	0	0	0	0	0	13
201402	02375	MC397	G04939	8910202560	A016	608174085300	S01	20111101	0	0	0	0	0	13
201403	02375	MC397	G04939	8910202560	A001	608174041101	S01	20130601	1	0	0	137	0	08
201403	02375	MC397	G04931	8910202560	A011	608174049600	S01	19940919	0	0	0	0	0	13
201403	02375	MC397	G04939	8910202560	A012	608174050000	S04	20100618	0	0	0	0	0	13
201403	02375	MC397	G04939	8910202560	A016	608174085300	S01	20111101	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	02375	MC397	G04939	8910202560	A001	608174041101	S01	20130601	0	0	0	0	0	12
201404	02375	MC397	G04931	8910202560	A011	608174049600	S01	19940919	0	0	0	0	0	13
201404	02375	MC397	G04939	8910202560	A012	608174050000	S04	20100618	0	0	0	0	0	13
201404	02375	MC397	G04939	8910202560	A016	608174085300	S01	20111101	0	0	0	0	0	13
201405	02375	MC397	G04939	8910202560	A001	608174041101	S01	20130601	0	0	0	0	0	12
201405	02375	MC397	G04931	8910202560	A011	608174049600	S01	19940919	0	0	0	0	0	12
201405	02375	MC397	G04939	8910202560	A012	608174050000	S04	20100618	0	0	0	0	0	13
201405	02375	MC397	G04939	8910202560	A016	608174085300	S01	20111101	0	0	0	0	0	13
201406	02375	MC397	G04939	8910202560	A001	608174041101	S01	20130601	0	0	0	0	0	12
201406	02375	MC397	G04931	8910202560	A011	608174049600	S01	19940919	0	0	0	0	0	13
201406	02375	MC397	G04939	8910202560	A012	608174050000	S04	20100618	0	0	0	0	0	13
201406	02375	MC397	G04939	8910202560	A016	608174085300	S01	20111101	0	0	0	0	0	13
201407	02375	MC397	G04939	8910202560	A001	608174041101	S01	20130601	2	552	1	199	0	08
201407	02375	MC397	G04931	8910202560	A011	608174049600	S01	19940919	0	0	0	0	0	13
201407	02375	MC397	G04939	8910202560	A012	608174050000	S04	20100618	0	0	0	0	0	13
201407	02375	MC397	G04939	8910202560	A016	608174085300	S01	20111101	0	0	0	0	0	13
201408	02375	MC397	G04939	8910202560	A001	608174041101	S01	20130601	22	6950	13	15472	0	08
201408	02375	MC397	G04931	8910202560	A011	608174049600	S01	19940919	0	0	0	0	0	13
201408	02375	MC397	G04939	8910202560	A012	608174050000	S04	20100618	0	0	0	0	0	13
201408	02375	MC397	G04939	8910202560	A016	608174085300	S01	20111101	0	0	0	0	0	13
201409	02375	MC397	G04939	8910202560	A001	608174041101	S01	20130601	30	7459	21	14483	0	08
201409	02375	MC397	G04931	8910202560	A011	608174049600	S01	19940919	0	0	0	0	0	13
201409	02375	MC397	G04939	8910202560	A012	608174050000	S04	20100618	0	0	0	0	0	13
201409	02375	MC397	G04939	8910202560	A016	608174085300	S01	20111101	0	0	0	0	0	13
201410	02375	MC397	G04939	8910202560	A001	608174041101	S01	20130601	31	6706	9	13437	0	08
201410	02375	MC397	G04931	8910202560	A011	608174049600	S01	19940919	0	0	0	0	0	13
201410	02375	MC397	G04939	8910202560	A012	608174050000	S04	20100618	0	0	0	0	0	13
201410	02375	MC397	G04939	8910202560	A016	608174085300	S01	20111101	0	0	0	0	0	13
201411	02375	MC397	G04939	8910202560	A001	608174041101	S01	20130601	30	5132	28	11519	0	08
201411	02375	MC397	G04931	8910202560	A011	608174049600	S01	19940919	0	0	0	0	0	13
201411	02375	MC397	G04939	8910202560	A012	608174050000	S04	20100618	0	0	0	0	0	13
201411	02375	MC397	G04939	8910202560	A016	608174085300	S01	20111101	0	0	0	0	0	13
201412	02375	MC397	G04939	8910202560	A001	608174041101	S01	20130601	31	4891	25	10691	0	08
201412	02375	MC397	G04931	8910202560	A011	608174049600	S01	19940919	0	0	0	0	0	13

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201412	02375	MC397	G04939	8910202560	A012	608174050000	S04	20100618	0	0	0	0	0	13
201412	02375	MC397	G04939	8910202560	A016	608174085300	S01	20111101	0	0	0	0	0	13
201401	02957	GC184	G04518	891020257A	A001	608115004500	S01	19900515	30	2378	5131	13435	0	08
201401	02957	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
201401	02957	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	31	3940	4237	33969	0	08
201401	02957	GC184	G04518	891020257A	A003	608115004701	D01	19950113	0	0	0	0	0	12
201401	02957	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	0	0	0	0	0	12
201401	02957	GC184	G04518	891020257A	A005	608115005000	S04	20010720	31	1134	0	138	0	08
201401	02957	GC184	G04518	891020257A	A006	608115005300	S02	19960915	31	129	0	35	0	08
201401	02957	GC184	G04518	891020257A	A008	608115005700	S04	20011012	31	244	5115	464	0	08
201401	02957	GC184	G04518	891020257A	A009	608115005801	D01	19980712	29	365	612	0	0	08
201401	02957	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	0	0	0	0	0	12
201401	02957	GC184	G04518	891020257A	A010	608115005901	S01	20050529	0	0	0	0	0	12
201401	02957	GC184	G04518	891020257A	A013	608114010100	S02	19910502	31	2195	0	5480	0	08
201401	02957	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
201401	02957	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	31	3365	4797	6304	0	08
201401	02957	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	31	1056	7382	13103	0	08
201401	02957	GC184	G04518	891020257A	A018	608114010900	D03	20011023	31	445	1003	383	0	08
201401	02957	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	30	1598	10441	111	0	08
201401	02957	GC184	G04518	891020257A	A019	608114011001	D01	19941126	30	5976	7294	272	0	08
201401	02957	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	29	2546	8491	38	0	08
201402	02957	GC184	G04518	891020257A	A001	608115004500	S01	19900515	12	1098	2133	5943	0	08
201402	02957	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
201402	02957	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	12	1463	1113	13202	0	08
201402	02957	GC184	G04518	891020257A	A003	608115004701	D01	19950113	0	0	0	0	0	12
201402	02957	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	0	0	0	0	0	12
201402	02957	GC184	G04518	891020257A	A005	608115005000	S04	20010720	12	503	0	44	0	08
201402	02957	GC184	G04518	891020257A	A006	608115005300	S02	19960915	12	59	0	15	0	08
201402	02957	GC184	G04518	891020257A	A008	608115005700	S04	20011012	12	129	2059	250	0	08
201402	02957	GC184	G04518	891020257A	A009	608115005801	D01	19980712	10	173	0	0	0	08
201402	02957	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	0	0	0	0	0	12
201402	02957	GC184	G04518	891020257A	A010	608115005901	S01	20050529	0	0	0	0	0	12
201402	02957	GC184	G04518	891020257A	A013	608114010100	S02	19910502	12	1102	0	2293	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201402	02957	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
201402	02957	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	12	686	0	1340	0	08
201402	02957	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	12	404	2751	5481	0	08
201402	02957	GC184	G04518	891020257A	A018	608114010900	D03	20011023	12	88	0	44	0	08
201402	02957	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	12	956	4666	51	0	08
201402	02957	GC184	G04518	891020257A	A019	608114011001	D01	19941126	12	2623	2200	143	0	08
201402	02957	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	12	1160	2623	14	0	08
201403	02957	GC184	G04518	891020257A	A001	608115004500	S01	19900515	15	2030	3670	9100	0	08
201403	02957	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
201403	02957	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	14	2093	1581	16584	0	08
201403	02957	GC184	G04518	891020257A	A003	608115004701	D01	19950113	0	0	0	0	0	12
201403	02957	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	1	0	0	431	0	08
201403	02957	GC184	G04518	891020257A	A005	608115005000	S04	20010720	16	1154	0	102	0	08
201403	02957	GC184	G04518	891020257A	A006	608115005300	S02	19960915	15	158	0	38	0	08
201403	02957	GC184	G04518	891020257A	A008	608115005700	S04	20011012	16	312	5130	885	0	08
201403	02957	GC184	G04518	891020257A	A009	608115005801	D01	19980712	3	66	0	0	0	08
201403	02957	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	1	0	0	865	0	08
201403	02957	GC184	G04518	891020257A	A010	608115005901	S01	20050529	0	0	0	0	0	12
201403	02957	GC184	G04518	891020257A	A013	608114010100	S02	19910502	16	1681	0	3928	0	08
201403	02957	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
201403	02957	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	15	1163	0	2082	0	08
201403	02957	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	14	1606	3882	7749	0	08
201403	02957	GC184	G04518	891020257A	A018	608114010900	D03	20011023	15	0	0	326	0	08
201403	02957	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	15	1552	8182	88	0	08
201403	02957	GC184	G04518	891020257A	A019	608114011001	D01	19941126	15	4266	3681	217	0	08
201403	02957	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	16	1975	4416	23	0	08
201404	02957	GC184	G04518	891020257A	A001	608115004500	S01	19900515	30	2525	6135	14819	0	08
201404	02957	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
201404	02957	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	29	4372	4208	37032	0	08
201404	02957	GC184	G04518	891020257A	A003	608115004701	D01	19950113	0	0	0	0	0	12
201404	02957	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	0	0	0	0	0	12
201404	02957	GC184	G04518	891020257A	A005	608115005000	S04	20010720	30	1276	0	262	0	08
201404	02957	GC184	G04518	891020257A	A006	608115005300	S02	19960915	30	193	0	50	0	08
201404	02957	GC184	G04518	891020257A	A008	608115005700	S04	20011012	29	439	10056	1025	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201404	02957	GC184	G04518	891020257A	A009	608115005801	D01	19980712	26	2943	305	0	0	08
201404	02957	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	0	0	0	0	0	12
201404	02957	GC184	G04518	891020257A	A010	608115005901	S01	20050529	0	0	0	0	0	12
201404	02957	GC184	G04518	891020257A	A013	608114010100	S02	19910502	29	2198	0	6316	0	08
201404	02957	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
201404	02957	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	30	1781	0	3916	0	08
201404	02957	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	30	925	6829	15043	0	08
201404	02957	GC184	G04518	891020257A	A018	608114010900	D03	20011023	30	706	0	336	0	08
201404	02957	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	29	1924	11757	130	0	08
201404	02957	GC184	G04518	891020257A	A019	608114011001	D01	19941126	28	5412	4204	400	0	08
201404	02957	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	30	2894	8777	37	0	08
201405	02957	GC184	G04518	891020257A	A001	608115004500	S01	19900515	29	2544	4636	13689	0	08
201405	02957	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
201405	02957	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	29	4490	3426	34509	0	08
201405	02957	GC184	G04518	891020257A	A003	608115004701	D01	19950113	0	0	0	0	0	12
201405	02957	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	0	0	0	0	0	12
201405	02957	GC184	G04518	891020257A	A005	608115005000	S04	20010720	29	1197	0	233	0	08
201405	02957	GC184	G04518	891020257A	A006	608115005300	S02	19960915	29	182	0	34	0	08
201405	02957	GC184	G04518	891020257A	A008	608115005700	S04	20011012	29	519	7527	694	0	08
201405	02957	GC184	G04518	891020257A	A009	608115005801	D01	19980712	19	1477	177	6	0	08
201405	02957	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	0	0	0	0	0	12
201405	02957	GC184	G04518	891020257A	A010	608115005901	S01	20050529	0	0	0	0	0	12
201405	02957	GC184	G04518	891020257A	A013	608114010100	S02	19910502	29	2396	0	5722	0	08
201405	02957	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
201405	02957	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	29	1773	0	3468	0	08
201405	02957	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	29	802	5790	13281	0	08
201405	02957	GC184	G04518	891020257A	A018	608114010900	D03	20011023	29	26	0	136	0	08
201405	02957	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	29	1978	8859	135	0	08
201405	02957	GC184	G04518	891020257A	A019	608114011001	D01	19941126	28	6391	4715	346	0	08
201405	02957	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	29	2654	7624	36	0	08
201406	02957	GC184	G04518	891020257A	A001	608115004500	S01	19900515	29	2348	6128	16005	0	08
201406	02957	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
201406	02957	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	30	3659	3595	37099	0	08
201406	02957	GC184	G04518	891020257A	A003	608115004701	D01	19950113	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201406	02957	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	0	0	0	0	0	12
201406	02957	GC184	G04518	891020257A	A005	608115005000	S04	20010720	29	984	0	198	0	08
201406	02957	GC184	G04518	891020257A	A006	608115005300	S02	19960915	29	145	0	41	0	08
201406	02957	GC184	G04518	891020257A	A008	608115005700	S04	20011012	29	457	7142	469	0	08
201406	02957	GC184	G04518	891020257A	A009	608115005801	D01	19980712	6	100	87	10	0	08
201406	02957	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	0	0	0	0	0	12
201406	02957	GC184	G04518	891020257A	A010	608115005901	S01	20050529	0	0	0	0	0	12
201406	02957	GC184	G04518	891020257A	A013	608114010100	S02	19910502	29	2078	0	7050	0	08
201406	02957	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
201406	02957	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	29	2682	0	5254	0	08
201406	02957	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	29	849	7588	16838	0	08
201406	02957	GC184	G04518	891020257A	A018	608114010900	D03	20011023	29	1085	347	843	0	08
201406	02957	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	29	1786	10873	134	0	08
201406	02957	GC184	G04518	891020257A	A019	608114011001	D01	19941126	29	5174	5497	361	0	08
201406	02957	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	30	2393	9268	41	0	08
201407	02957	GC184	G04518	891020257A	A001	608115004500	S01	19900515	17	1405	3126	5229	0	08
201407	02957	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
201407	02957	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	17	2157	2063	8026	0	08
201407	02957	GC184	G04518	891020257A	A003	608115004701	D01	19950113	0	0	0	0	0	12
201407	02957	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	0	0	0	0	0	12
201407	02957	GC184	G04518	891020257A	A005	608115005000	S04	20010720	17	514	0	1911	0	08
201407	02957	GC184	G04518	891020257A	A006	608115005300	S02	19960915	17	119	0	444	0	08
201407	02957	GC184	G04518	891020257A	A008	608115005700	S04	20011012	17	253	3043	940	0	08
201407	02957	GC184	G04518	891020257A	A009	608115005801	D01	19980712	0	0	0	0	0	12
201407	02957	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	0	0	0	0	0	12
201407	02957	GC184	G04518	891020257A	A010	608115005901	S01	20050529	0	0	0	0	0	12
201407	02957	GC184	G04518	891020257A	A013	608114010100	S02	19910502	17	1563	932	5817	0	08
201407	02957	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
201407	02957	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	17	2274	3508	8461	0	08
201407	02957	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	17	558	3905	2077	0	08
201407	02957	GC184	G04518	891020257A	A018	608114010900	D03	20011023	17	872	1216	3243	0	08
201407	02957	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	17	937	4391	3485	0	08
201407	02957	GC184	G04518	891020257A	A019	608114011001	D01	19941126	17	3301	3305	12283	0	08
201407	02957	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	17	1020	3310	3794	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	02957	GC184	G04518	891020257A	A001	608115004500	S01	19900515	30	2354	6733	12411	0	08
201408	02957	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
201408	02957	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	30	3550	4756	28815	0	08
201408	02957	GC184	G04518	891020257A	A003	608115004701	D01	19950113	0	0	0	0	0	12
201408	02957	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	0	0	0	0	0	12
201408	02957	GC184	G04518	891020257A	A005	608115005000	S04	20010720	30	876	82	224	0	08
201408	02957	GC184	G04518	891020257A	A006	608115005300	S02	19960915	30	205	0	32	0	08
201408	02957	GC184	G04518	891020257A	A008	608115005700	S04	20011012	30	531	10137	478	0	08
201408	02957	GC184	G04518	891020257A	A009	608115005801	D01	19980712	4	68	51	4	0	08
201408	02957	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	0	0	0	0	0	12
201408	02957	GC184	G04518	891020257A	A010	608115005901	S01	20050529	0	0	0	0	0	12
201408	02957	GC184	G04518	891020257A	A013	608114010100	S02	19910502	30	2487	1360	5108	0	08
201408	02957	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
201408	02957	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	30	3545	11084	8021	0	08
201408	02957	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	30	1075	2184	11929	0	08
201408	02957	GC184	G04518	891020257A	A018	608114010900	D03	20011023	30	1435	3102	1017	0	08
201408	02957	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	30	1252	0	147	0	08
201408	02957	GC184	G04518	891020257A	A019	608114011001	D01	19941126	30	5983	9430	317	0	08
201408	02957	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	30	1756	7596	32	0	08
201409	02957	GC184	G04518	891020257A	A001	608115004500	S01	19900515	25	2097	7099	14165	0	08
201409	02957	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
201409	02957	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	26	4011	4889	33567	0	08
201409	02957	GC184	G04518	891020257A	A003	608115004701	D01	19950113	0	0	0	0	0	12
201409	02957	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	0	0	0	0	0	12
201409	02957	GC184	G04518	891020257A	A005	608115005000	S04	20010720	26	877	208	280	0	08
201409	02957	GC184	G04518	891020257A	A006	608115005300	S02	19960915	26	183	0	38	0	08
201409	02957	GC184	G04518	891020257A	A008	608115005700	S04	20011012	26	425	8961	520	0	08
201409	02957	GC184	G04518	891020257A	A009	608115005801	D01	19980712	0	0	0	0	0	12
201409	02957	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	0	0	0	0	0	12
201409	02957	GC184	G04518	891020257A	A010	608115005901	S01	20050529	0	0	0	0	0	12
201409	02957	GC184	G04518	891020257A	A013	608114010100	S02	19910502	26	2400	1466	6025	0	08
201409	02957	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
201409	02957	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	26	1938	0	6050	0	08
201409	02957	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	26	933	987	14731	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201409	02957	GC184	G04518	891020257A	A018	608114010900	D03	20011023	26	1860	4396	661	0	08
201409	02957	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	26	1280	0	133	0	08
201409	02957	GC184	G04518	891020257A	A019	608114011001	D01	19941126	26	5187	10198	197	0	08
201409	02957	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	26	1682	8840	38	0	08
201410	02957	GC184	G04518	891020257A	A001	608115004500	S01	19900515	30	2513	6752	14578	0	08
201410	02957	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
201410	02957	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	30	6620	5076	30277	0	08
201410	02957	GC184	G04518	891020257A	A003	608115004701	D01	19950113	0	0	0	0	0	12
201410	02957	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	0	0	0	0	0	12
201410	02957	GC184	G04518	891020257A	A005	608115005000	S04	20010720	30	699	79	288	0	08
201410	02957	GC184	G04518	891020257A	A006	608115005300	S02	19960915	30	135	0	56	0	08
201410	02957	GC184	G04518	891020257A	A008	608115005700	S04	20011012	30	389	7297	870	0	08
201410	02957	GC184	G04518	891020257A	A009	608115005801	D01	19980712	0	0	0	0	0	12
201410	02957	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	0	0	0	0	0	12
201410	02957	GC184	G04518	891020257A	A010	608115005901	S01	20050529	0	0	0	0	0	12
201410	02957	GC184	G04518	891020257A	A013	608114010100	S02	19910502	30	2493	1453	5982	0	08
201410	02957	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
201410	02957	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	30	1978	11329	12088	0	08
201410	02957	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	30	1129	1824	14867	0	08
201410	02957	GC184	G04518	891020257A	A018	608114010900	D03	20011023	30	1084	5873	1533	0	08
201410	02957	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	30	1047	0	206	0	08
201410	02957	GC184	G04518	891020257A	A019	608114011001	D01	19941126	30	4819	11049	765	0	08
201410	02957	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	30	1473	8168	39	0	08
201411	02957	GC184	G04518	891020257A	A001	608115004500	S01	19900515	30	3131	6131	10815	0	08
201411	02957	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
201411	02957	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	30	6714	4826	26422	0	08
201411	02957	GC184	G04518	891020257A	A003	608115004701	D01	19950113	0	0	0	0	0	12
201411	02957	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	0	0	0	0	0	12
201411	02957	GC184	G04518	891020257A	A005	608115005000	S04	20010720	30	765	853	218	0	08
201411	02957	GC184	G04518	891020257A	A006	608115005300	S02	19960915	30	92	0	66	0	08
201411	02957	GC184	G04518	891020257A	A008	608115005700	S04	20011012	30	261	6098	867	0	08
201411	02957	GC184	G04518	891020257A	A009	608115005801	D01	19980712	0	0	0	0	0	12
201411	02957	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	0	0	0	0	0	12
201411	02957	GC184	G04518	891020257A	A010	608115005901	S01	20050529	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	02957	GC184	G04518	891020257A	A013	608114010100	S02	19910502	30	2028	1072	5287	0	08
201411	02957	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
201411	02957	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	30	1688	9052	10287	0	08
201411	02957	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	30	535	4659	12446	0	08
201411	02957	GC184	G04518	891020257A	A018	608114010900	D03	20011023	30	893	5732	1403	0	08
201411	02957	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	30	848	0	179	0	08
201411	02957	GC184	G04518	891020257A	A019	608114011001	D01	19941126	29	4082	10118	899	0	08
201411	02957	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	28	1305	7743	34	0	08
201412	02957	GC184	G04518	891020257A	A001	608115004500	S01	19900515	29	4051	6087	8642	0	08
201412	02957	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
201412	02957	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	29	4169	3811	25187	0	08
201412	02957	GC184	G04518	891020257A	A003	608115004701	D01	19950113	0	0	0	0	0	12
201412	02957	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	0	0	0	0	0	12
201412	02957	GC184	G04518	891020257A	A005	608115005000	S04	20010720	29	1017	805	228	0	08
201412	02957	GC184	G04518	891020257A	A006	608115005300	S02	19960915	29	166	0	56	0	08
201412	02957	GC184	G04518	891020257A	A008	608115005700	S04	20011012	29	384	5215	396	0	08
201412	02957	GC184	G04518	891020257A	A009	608115005801	D01	19980712	0	0	0	0	0	12
201412	02957	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	0	0	0	0	0	12
201412	02957	GC184	G04518	891020257A	A010	608115005901	S01	20050529	0	0	0	0	0	12
201412	02957	GC184	G04518	891020257A	A013	608114010100	S02	19910502	29	2535	2422	5650	0	08
201412	02957	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
201412	02957	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	29	2214	8771	6378	0	08
201412	02957	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	28	988	4985	10274	0	08
201412	02957	GC184	G04518	891020257A	A018	608114010900	D03	20011023	28	1148	2040	1033	0	08
201412	02957	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	28	1294	2725	30	0	08
201412	02957	GC184	G04518	891020257A	A019	608114011001	D01	19941126	28	5395	9462	727	0	08
201412	02957	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	29	1593	8627	31	0	08
201401	02957	GC052	G05884	891020257D	A002	608114012700	S01	19900524	31	4293	1527	6955	0	08
201401	02957	GC052	G05885	891020257D	A004	608114012900	S03	20040829	31	1039	643	362	0	08
201401	02957	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
201401	02957	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
201401	02957	GC052	G05885	891020257D	A006	608114013100	S01	19900517	31	3674	4275	14431	0	08
201401	02957	GC052	G05884	891020257D	A007	608114013200	S01	19900713	31	3397	2319	3066	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201401	02957	GC052	G05884	891020257D	A008	608114013300	D01	19900705	3	8	229	16	0	08
201401	02957	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	26	3399	1487	880	0	08
201401	02957	GC052	G05884	891020257D	A012	608114013700	D01	19900622	31	1354	1580	9676	0	08
201401	02957	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12
201402	02957	GC052	G05884	891020257D	A002	608114012700	S01	19900524	28	3882	2379	7223	0	08
201402	02957	GC052	G05885	891020257D	A004	608114012900	S03	20040829	28	1027	1007	783	0	08
201402	02957	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
201402	02957	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
201402	02957	GC052	G05885	891020257D	A006	608114013100	S01	19900517	28	2967	6109	15142	0	08
201402	02957	GC052	G05884	891020257D	A007	608114013200	S01	19900713	28	3126	3260	4374	0	08
201402	02957	GC052	G05884	891020257D	A008	608114013300	D01	19900705	23	371	4206	145	0	08
201402	02957	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	28	5112	2198	1951	0	08
201402	02957	GC052	G05884	891020257D	A012	608114013700	D01	19900622	28	1012	1371	8997	0	08
201402	02957	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12
201403	02957	GC052	G05884	891020257D	A002	608114012700	S01	19900524	29	3872	3855	5791	0	08
201403	02957	GC052	G05885	891020257D	A004	608114012900	S03	20040829	29	550	1593	1205	0	08
201403	02957	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
201403	02957	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
201403	02957	GC052	G05885	891020257D	A006	608114013100	S01	19900517	29	3313	6842	13137	0	08
201403	02957	GC052	G05884	891020257D	A007	608114013200	S01	19900713	29	3289	3014	3810	0	08
201403	02957	GC052	G05884	891020257D	A008	608114013300	D01	19900705	20	31	694	86	0	08
201403	02957	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	29	2739	2485	738	0	08
201403	02957	GC052	G05884	891020257D	A012	608114013700	D01	19900622	30	1241	1611	7867	0	08
201403	02957	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12
201404	02957	GC052	G05884	891020257D	A002	608114012700	S01	19900524	29	4366	1882	6879	0	08
201404	02957	GC052	G05885	891020257D	A004	608114012900	S03	20040829	30	534	599	531	0	08
201404	02957	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
201404	02957	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
201404	02957	GC052	G05885	891020257D	A006	608114013100	S01	19900517	25	2383	3565	11814	0	08
201404	02957	GC052	G05884	891020257D	A007	608114013200	S01	19900713	28	3604	2320	3890	0	08
201404	02957	GC052	G05884	891020257D	A008	608114013300	D01	19900705	0	0	0	0	0	12
201404	02957	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	26	2339	1641	655	0	08
201404	02957	GC052	G05884	891020257D	A012	608114013700	D01	19900622	30	1527	956	10700	0	08
201404	02957	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201405	02957	GC052	G05884	891020257D	A002	608114012700	S01	19900524	31	5734	2471	6739	0	08
201405	02957	GC052	G05885	891020257D	A004	608114012900	S03	20040829	24	625	421	464	0	08
201405	02957	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
201405	02957	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
201405	02957	GC052	G05885	891020257D	A006	608114013100	S01	19900517	31	1063	4074	5608	0	08
201405	02957	GC052	G05884	891020257D	A007	608114013200	S01	19900713	31	5801	2955	3800	0	08
201405	02957	GC052	G05884	891020257D	A008	608114013300	D01	19900705	1	1	7	3	0	08
201405	02957	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	29	2629	2664	673	0	08
201405	02957	GC052	G05884	891020257D	A012	608114013700	D01	19900622	31	1383	1145	7866	0	08
201405	02957	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12
201406	02957	GC052	G05884	891020257D	A002	608114012700	S01	19900524	30	5007	2159	6025	0	08
201406	02957	GC052	G05885	891020257D	A004	608114012900	S03	20040829	30	984	821	1650	0	08
201406	02957	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
201406	02957	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
201406	02957	GC052	G05885	891020257D	A006	608114013100	S01	19900517	29	406	2892	4786	0	08
201406	02957	GC052	G05884	891020257D	A007	608114013200	S01	19900713	30	3452	2167	3096	0	08
201406	02957	GC052	G05884	891020257D	A008	608114013300	D01	19900705	1	0	49	1	0	08
201406	02957	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	28	2527	3748	1271	0	08
201406	02957	GC052	G05884	891020257D	A012	608114013700	D01	19900622	30	1184	856	9517	0	08
201406	02957	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12
201407	02957	GC052	G05884	891020257D	A002	608114012700	S01	19900524	18	3042	1126	3631	0	08
201407	02957	GC052	G05885	891020257D	A004	608114012900	S03	20040829	18	601	932	502	0	08
201407	02957	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
201407	02957	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
201407	02957	GC052	G05885	891020257D	A006	608114013100	S01	19900517	18	464	1312	4612	0	08
201407	02957	GC052	G05884	891020257D	A007	608114013200	S01	19900713	18	1643	1565	2175	0	08
201407	02957	GC052	G05884	891020257D	A008	608114013300	D01	19900705	1	1	32	3	0	08
201407	02957	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	17	1353	1051	254	0	09
201407	02957	GC052	G05884	891020257D	A012	608114013700	D01	19900622	18	696	633	6196	0	08
201407	02957	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12
201408	02957	GC052	G05884	891020257D	A002	608114012700	S01	19900524	30	4692	2790	5937	0	08
201408	02957	GC052	G05885	891020257D	A004	608114012900	S03	20040829	30	1443	1741	1402	0	08
201408	02957	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
201408	02957	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201408	02957	GC052	G05885	891020257D	A006	608114013100	S01	19900517	31	727	1434	6521	0	08
201408	02957	GC052	G05884	891020257D	A007	608114013200	S01	19900713	30	2976	2536	2807	0	08
201408	02957	GC052	G05884	891020257D	A008	608114013300	D01	19900705	0	0	0	0	0	12
201408	02957	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	29	2370	2323	931	0	08
201408	02957	GC052	G05884	891020257D	A012	608114013700	D01	19900622	30	2138	2034	10433	0	08
201408	02957	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12
201409	02957	GC052	G05884	891020257D	A002	608114012700	S01	19900524	29	4367	1446	6904	0	08
201409	02957	GC052	G05885	891020257D	A004	608114012900	S03	20040829	16	421	426	569	0	08
201409	02957	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
201409	02957	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
201409	02957	GC052	G05885	891020257D	A006	608114013100	S01	19900517	29	975	1667	5902	0	08
201409	02957	GC052	G05884	891020257D	A007	608114013200	S01	19900713	26	2316	1280	2824	0	08
201409	02957	GC052	G05884	891020257D	A008	608114013300	D01	19900705	0	0	0	0	0	12
201409	02957	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	29	2328	2898	1557	0	08
201409	02957	GC052	G05884	891020257D	A012	608114013700	D01	19900622	29	1429	523	8139	0	08
201409	02957	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12
201410	02957	GC052	G05884	891020257D	A002	608114012700	S01	19900524	30	5161	1195	6078	0	08
201410	02957	GC052	G05885	891020257D	A004	608114012900	S03	20040829	30	944	309	782	0	08
201410	02957	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
201410	02957	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
201410	02957	GC052	G05885	891020257D	A006	608114013100	S01	19900517	30	1214	2177	5745	0	08
201410	02957	GC052	G05884	891020257D	A007	608114013200	S01	19900713	30	3292	1127	2725	0	08
201410	02957	GC052	G05884	891020257D	A008	608114013300	D01	19900705	0	0	0	0	0	12
201410	02957	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	30	2282	1392	1687	0	08
201410	02957	GC052	G05884	891020257D	A012	608114013700	D01	19900622	30	1739	654	7977	0	08
201410	02957	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12
201411	02957	GC052	G05884	891020257D	A002	608114012700	S01	19900524	30	5769	3693	6384	0	08
201411	02957	GC052	G05885	891020257D	A004	608114012900	S03	20040829	30	1551	265	301	0	08
201411	02957	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
201411	02957	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
201411	02957	GC052	G05885	891020257D	A006	608114013100	S01	19900517	30	815	4086	6172	0	08
201411	02957	GC052	G05884	891020257D	A007	608114013200	S01	19900713	30	2175	2484	3196	0	08
201411	02957	GC052	G05884	891020257D	A008	608114013300	D01	19900705	0	0	0	0	0	12
201411	02957	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	29	2752	2498	1183	0	08

Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: UNIT

Start Date: 201401
End Date: 201412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
201411	02957	GC052	G05884	891020257D	A012	608114013700	D01	19900622	30	2334	477	8396	0	08
201411	02957	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12
201412	02957	GC052	G05884	891020257D	A002	608114012700	S01	19900524	31	3824	2811	5825	0	08
201412	02957	GC052	G05885	891020257D	A004	608114012900	S03	20040829	28	868	547	296	0	08
201412	02957	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
201412	02957	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	0	0	0	0	0	12
201412	02957	GC052	G05885	891020257D	A006	608114013100	S01	19900517	31	542	3773	5668	0	08
201412	02957	GC052	G05884	891020257D	A007	608114013200	S01	19900713	31	2011	2150	2059	0	08
201412	02957	GC052	G05884	891020257D	A008	608114013300	D01	19900705	1	0	84	3	0	08
201412	02957	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	30	1981	2283	872	0	08
201412	02957	GC052	G05884	891020257D	A012	608114013700	D01	19900622	31	1047	2094	7593	0	08
201412	02957	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	0	0	0	0	0	12