E-Tech INC. SPECIALISTS IN ENVIRONMENTAL TECHNOLOGY

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SHORELINE SEGMENT CHARACTERISTICS HANDBOOK FOR SMEAR MODEL APPLICATION GULF OF ALASKA REGION

VOLUME 1/2

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GULF OF ALASKA REGION SHORELINE SEGMENT HANDBOOK

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Disclaimer

This draft report has been reviewed by the Minerals Management Service (MMS) and approved for publication. Approval does not signify that the contents necessarily reflect the views and policies of MMS, nor does mention of trade names or commercial products constitute endorsement or recommendation for use.

1. Introduction

This handbook for the Gulf of Alaska region provides the necessary input data to run the MMS-sponsored coastal zone oil spill model (called Cozoil or Smear). Data are included on (a) shoreline characteristics, (b) oceanographic conditions, (c) meteorologic conditions, and (d) ice conditions. All data were derived from previous studies. In addition to this hard-copy of the data base, a complete set is provided in digital format using a database called R:base.

A generalized location map of the study region is provided in Figure 1. More detailed maps of the study site containing the digitized shoreline as submitted to MMS are presented in Figures 2 through 7.

All enclosed data sets are referenced to segment number and subsegment number. The segments represent the Mineral's Management Service's designation of the shoreline. Subsegments are individual shoreline lengths (with shoretype number, azimuth, and latitude/longitude coordinates of line beginning and end). Within each segment, shore lengths are numbered sequentially running with the water to the left. Gaps in the subsegment sequence (e.g. 12.128, 12.129, 12.500), indicate where an island begins.

The enclosed data set contains information on 20,208 subsegments covering 11,435 kilometers with a minimum distance of 33 meters and a maximum of 6,132 depending on curvature and changes in shoretype. Represented shoretypes are 1 (5,368 kilometers), 2 (1,643 kilometers), 4 (529 kilometers), 5 (163 kilometers), 6 (163 kilometers), 7 (320 kilometers), 8 (53 kilometers), 9 (6 kilometers) and 10 (52 kilometers).

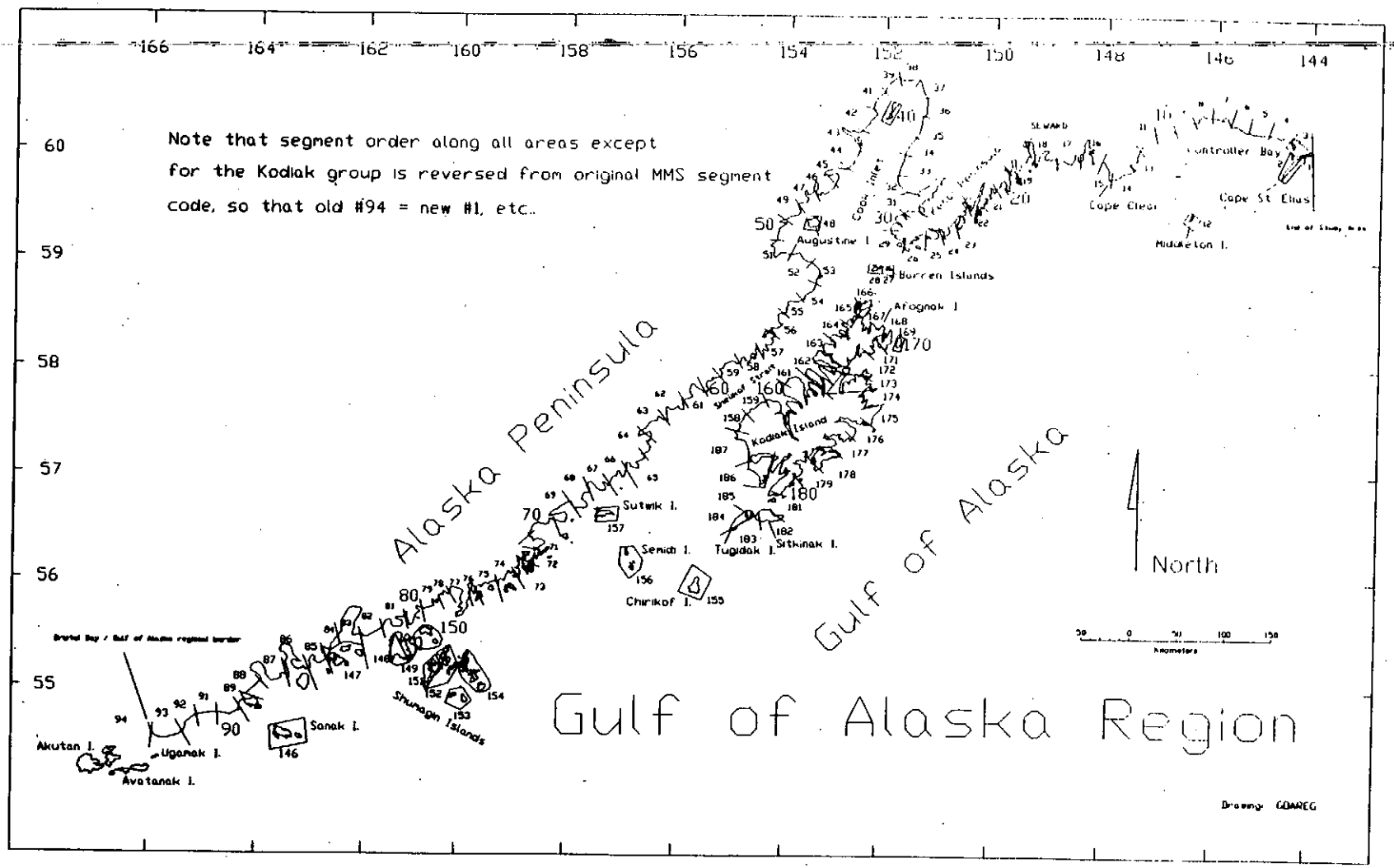

Figure 1. Location of Gulf of Alaska Region segments and digitized shoreline.

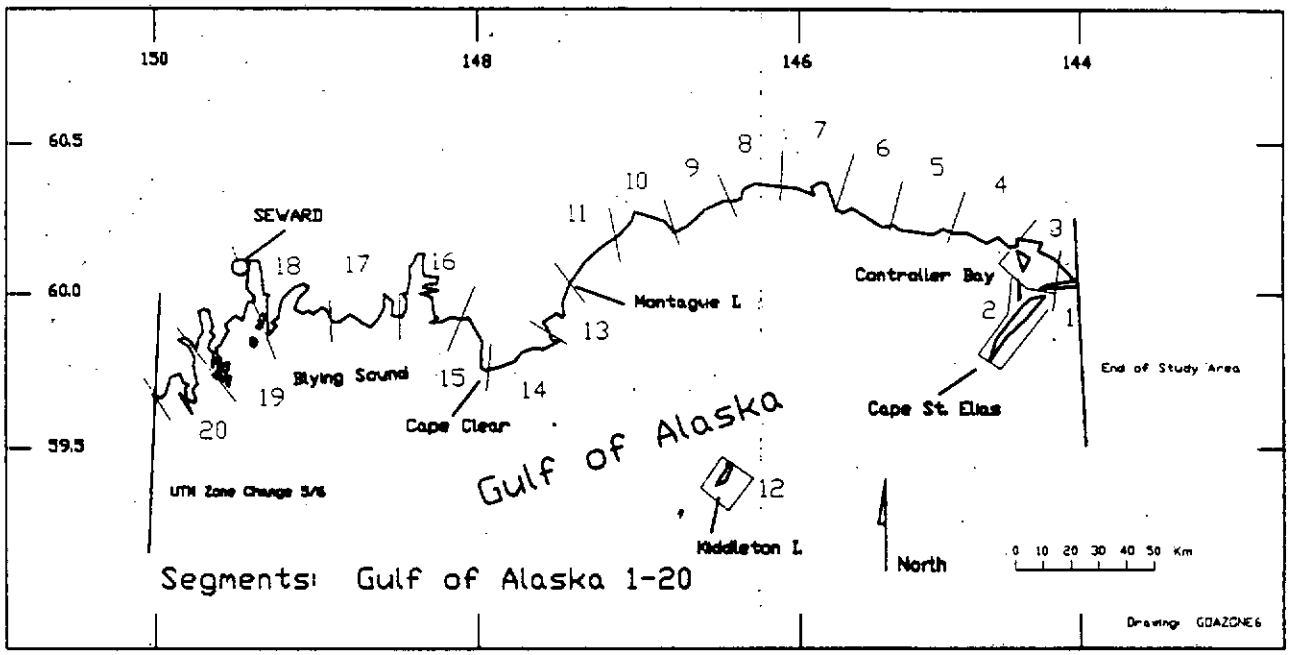

Figure 2. Location of segments and digitized shoreline along the eastern end of the study area.

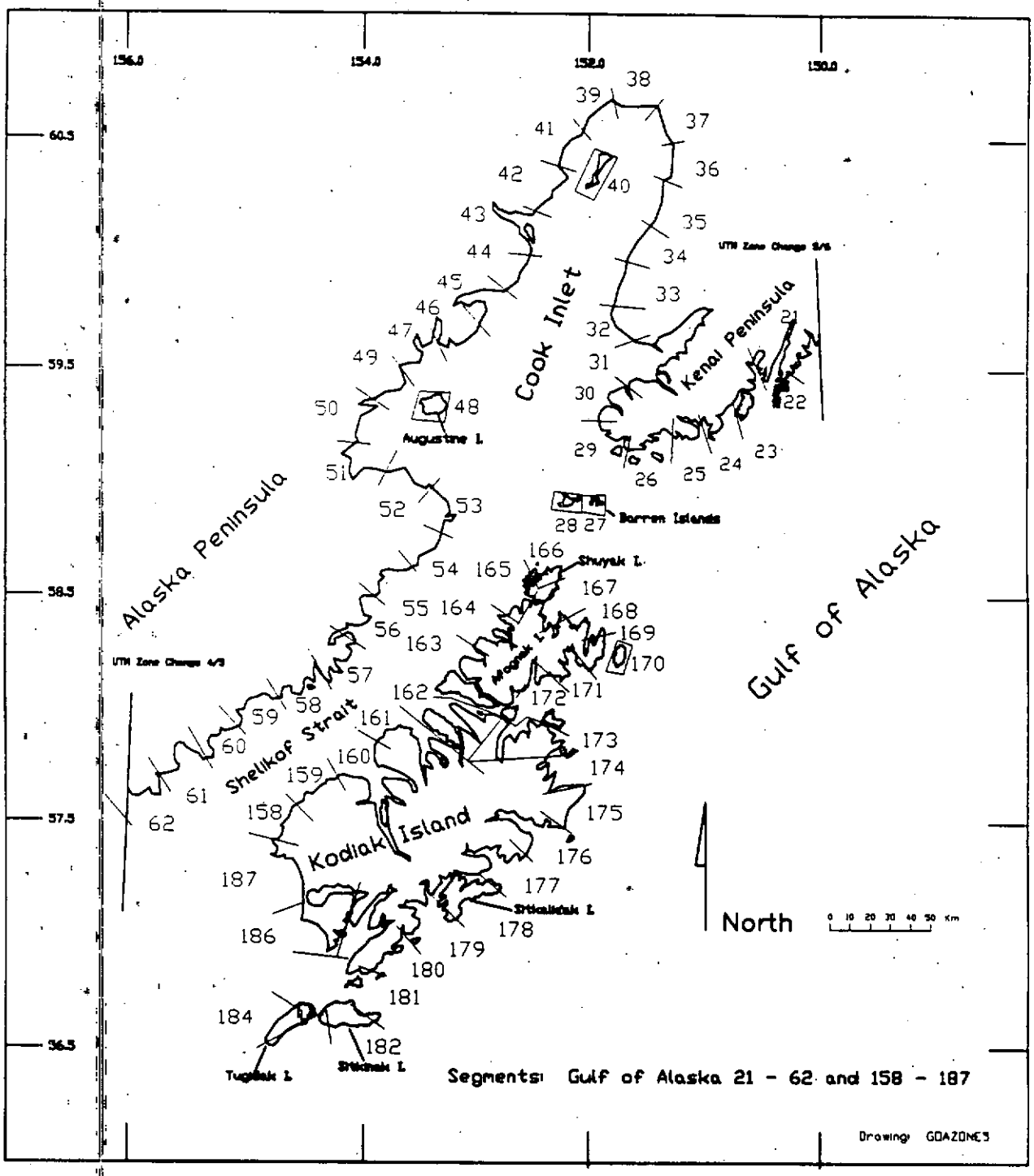

Figure 3. Location of segments and digitized shoreline along the central portion of the study area.

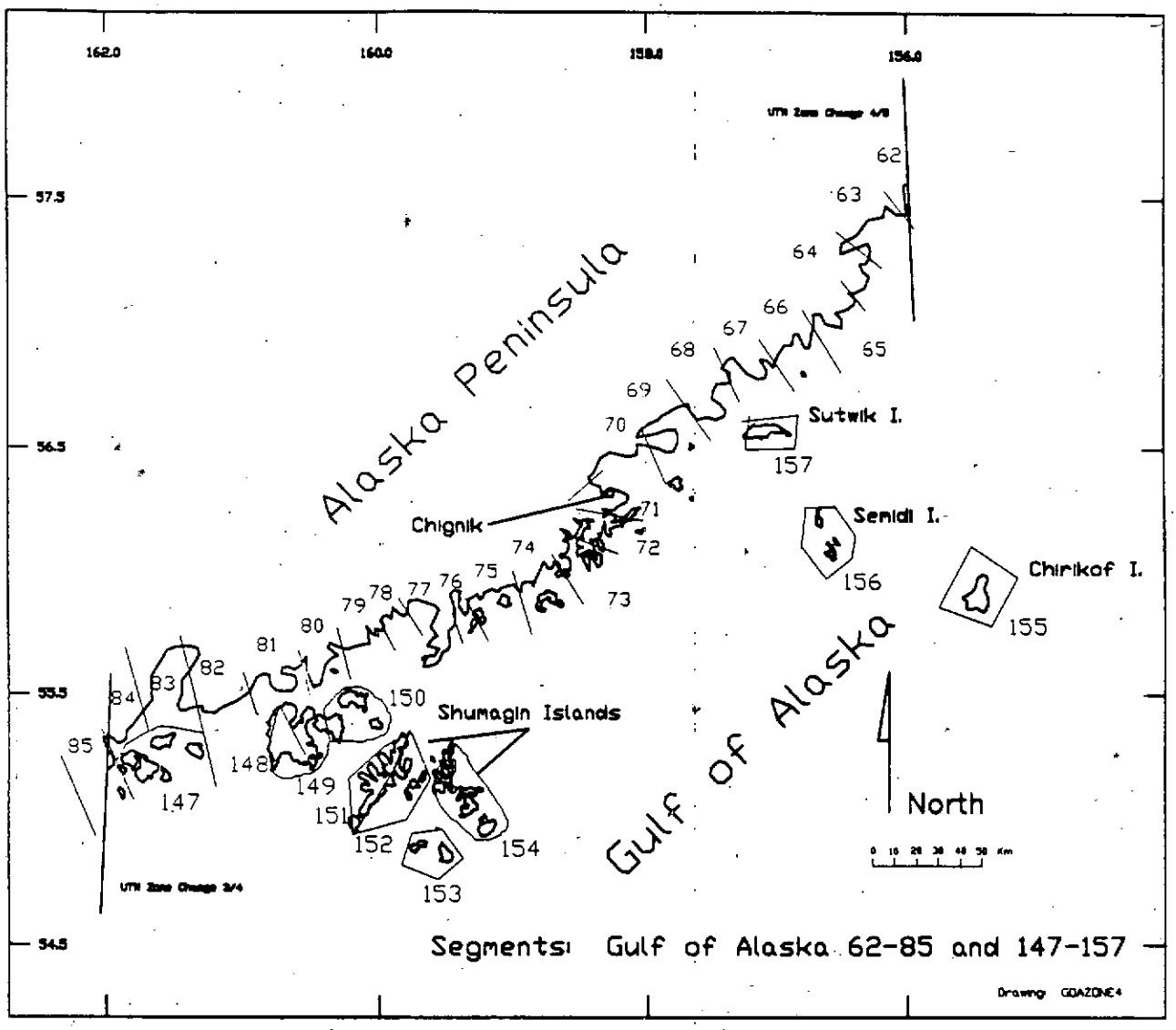

Figure 4. Location of segments and digitized shoreline along the Alaska Peninsula.

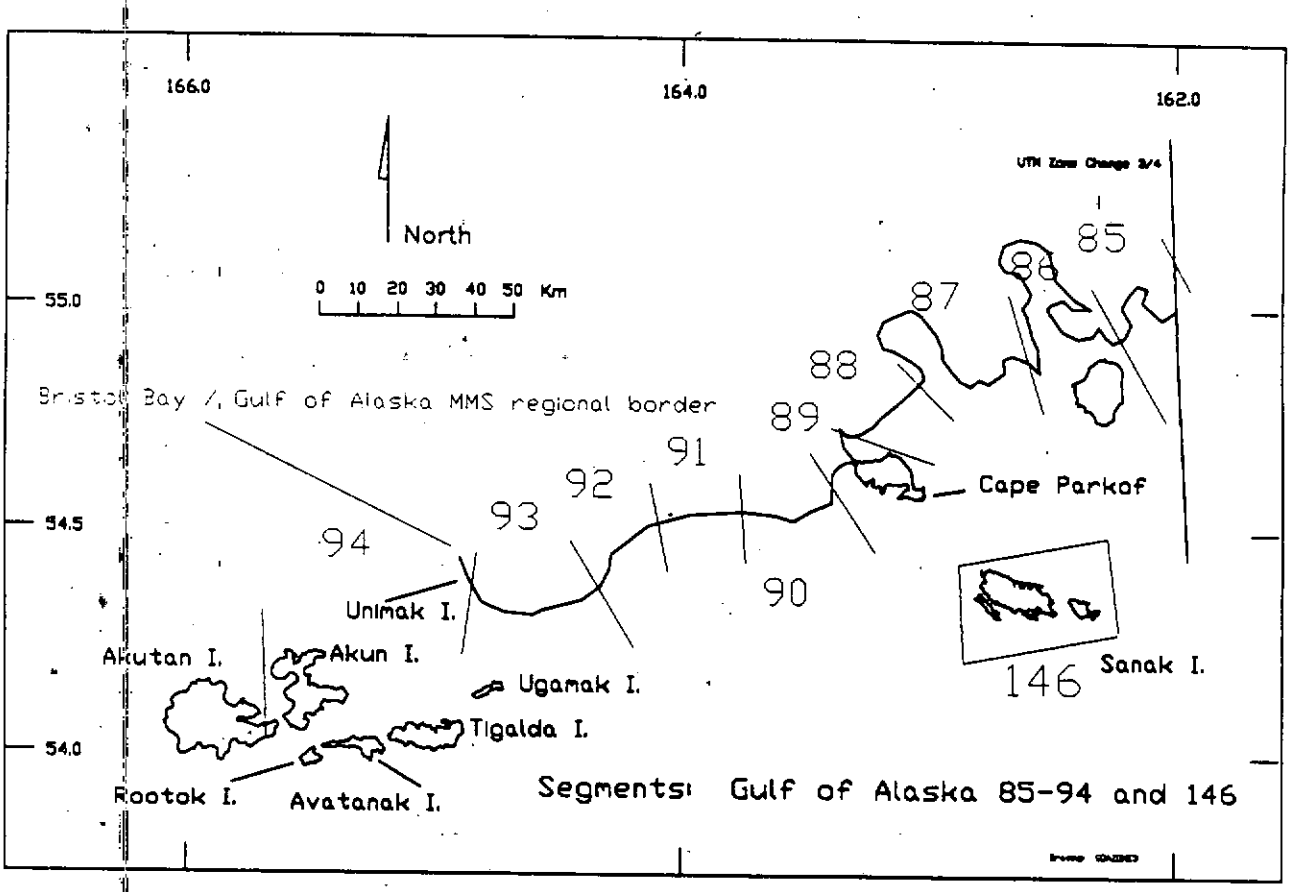

Figure 5. Location of segments and digitized shoreline along the lower Alaska Peninsula and the Aleutian Islands.

2. Methods

2.1 Shoreline Characteristics

Shoretype information was obtained from previous shoreline sensitivity mapping projects: Gundlach et al (1983), Michel and Ballou (1985) for the Cook Inlet - Kenai Peninsula area, Domeracki et al (1983) for the Shelikof Strait region, Ruby et al (1979) for the eastern shore of the Kodiak Island group, and Michel et al (1986) for the southern Alaska Peninsula area. Original field maps were used for the Prince William Sound region. Shoreline types and offshore depths were primarily digitized from the full-sized, 1:63,360 USGS topographic maps after transfer from the available sensitivity maps. For the Shelikof and southern Alaska Peninsula, good-quality, photo-reduced sensitivity maps were used directly.

Most of these projects were sponsored by MMS through the NOAA Outer Continental Shelf Assessment Program. A summary of the data sources by segment is presented in Table 1. Quality of the shoreline type information varied from very detailed to extremely generalized. The work of Ruby et al (1979) for the Kodiak area is the most generalized and in many cases contains obvious errors. The shoreline classes mapped for the Gulf of Alaska region, and their respective Cozoil classification are presented in Table 2.

Digitization was performed using a 48 x 60 inch tablet, and specialized software utilizing a GIS (geographic information system) interface (GEO/SQL software) between AutoCad software (the visual image) and R:base (the database where the information is stored). Shoreline characterization was measured in UTM coordinates and transposed to the required latitude/longitude picture via Tralaine conversion software. After digitization, shoretype data and location were verified interactively where the color-bases shoretypes could be directly compared from the AutoCad screen image to the base sensitivity maps. Discrepancies were corrected.

Special Lisp routines (the programming language used by AutoCad) were written to capture offshore distances (perpendicular to the subsegment) to various depths as the shoreline was digitized. Offshore depths (60 feet, 30 feet, 10 feet, 3 feet, 1 foot as available) were obtained from the topographic maps. In many cases, interior bays and rivers have no indicated depths and could not be extrapolated from offshore depths.

Table 1. Summary of data sources for the Gulf of Alaska Region. Data from the sensitivity atlases was transferred onto 1:63,360-scale USGS topographic maps for digitizing.

Segment number	Sensitivity Atlas (approx. scale)
1-17	Gundlach et al (1983) 1;63,360
17-53	Michel and Ballou (1986) 1:85,000
53-66, 158-167,	Domeracki et al (1983) 1:85,000
167-187	Ruby et al (1979) 1:120,000
66-94, 146-154, 157	Michel et al (1986) 1:85,000
155-156	Topographic map interpretation 1:63,360

Table 2. Summary of Gulf of Alaska Region Cozoil shoretypes. The MMS shoretypes are 1=exposed cliffs, 2=gravel/cobble/boulder, 3=eroding peat scarps, 4=sand beaches, 5=mixed sand and gravel beaches, 6=tidal flats, and 7=marsh.

MMS	Sensitivity Index Classification
1	Sheltered/Exposed Rocky and Wave-Cut Platforms
2	Gravel
3	Eroding Peat Scarps
4	Fine and Coarse Sand Beaches
5	Mixed Sand and Gravel
6	Tidal Flat (Sheltered and Exposed)
7	Marsh

In these cases, a 1 foot depth was approximated as adjacent to the shoreline and digitized. In cases where only tidal flats are found between two segments, a 1 foot depth was placed in the middle of the flat. In the enclosed table, the distance to a depth of 60 feet was interpolated to a 20 meter depth distance, 30 feet to 10 meter, 3 feet to 1 meter, and 1 foot to 33 centimeters. In cases where the distance to additional depths was not measured, the distance of the deeper depth was interpolated to provide approximate values for shallower depths (e.g., the distance to the 30 foot depth was divided by 3 to provide the distance to the 10-foot depth).

The azimuth or angle of the shoreline with the water to the left measured clockwise from north was captured internally using the angle information determined via Autocad. Rounding occurred in the translation from UTM coordinates captured at the meter level to latitude/longitude at three decimal places. Therefore, distances and azimuth were recalculated based on the new latitude/longitude coordinates to ensure accuracy when used in the COZOIL model.

In the enclosed data set, islands are included although the Cozoil model has not yet been modified to accept them. Islands are commonly indicated by a gap in the number series (e.g., a gap from 12.129 to 12.500 where the island begins). Likewise, a break occurs in the latitude/longitude connections between subsegments.

The conformity in number series and latitude/longitude links was verified using an external Fortran program.

2.2 Foreshore and Backshore Characteristics

The characteristics of Gulf of Alaska Region shoretypes were determined from plotted topographic profiles from Domeracki et al (1983) for the Alaska Peninsula, Ward et al (1980) for the Kenai Peninsula area, Hayes and Ruby (1977) for Egg Island, and Ruby et al (1979) for the Kodiak Island area. All data utilized were located within the study area and tied to a specific subsegment.

In the case of a classical beach profile (Fig. 8), the foreshore runs from the low-tide line to the spring-tide berm; the backshore continues from the spring-tide berm to dunes or a scarp backing the beach. Shoreline

characteristics are presented as values obtained at shoreline subsegments and as default values.

The shoreline types characterized in the handbook are rocky shores (type 1), gravel/cobble/boulder beaches (type 2), eroding peat shores (type 3), sand beaches (type 4), mixed sand and gravel beaches (type 5), tidal flats (type 6), and marshes (type 7).

Data utilized to derive these characteristics are presented in the following discussion of each shoretype. All data are included in the measured and default shoretype characteristics databases.

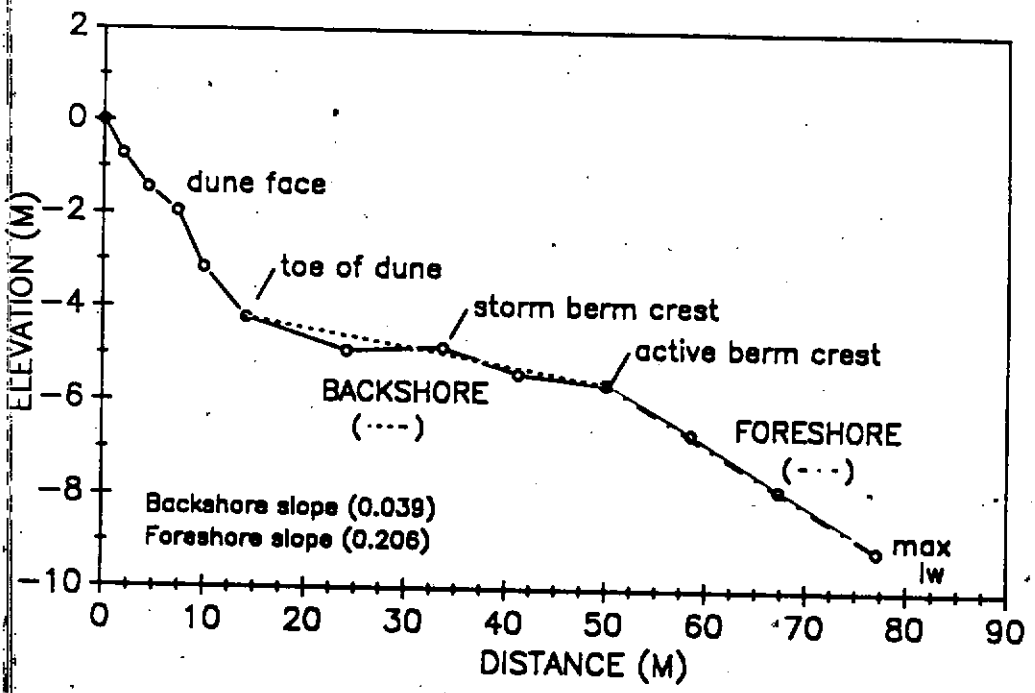

Figure 8. Typical beach profile with a well-developed berm and backshore. The location of the foreshore and backshore are indicated.

Table 3. Shoretype 1, rocky shores and riprap.

SHORETYPE CHARACTERISTICS FOR INDIVIDUAL SUBSEGMENTS IN THE GULF OF ALASKA

BEACH# = Shoreline segment and subsegment number.
STATION = Station designation from references.
TYPE = Shoreline type; 1=rocky cliffs, 2=gravel/cobble/boulder beaches 3=eroding peat scarps, 4= sand beaches, 5=mixed sand and gravel beaches, 6=tidal flats, 7=marshes, 8=coastal pond or lagoon entrance channels, and 9=river channels.
BKSH (M) = Backshore length in meters.
BK SLOPE = Backshore slope (rise/run).
BK ANGLE = Backshore angle in degrees.
FRSH (M) = Foreshore length in meters.
FR SLOPE = Foreshore slope (rise/run).
FR ANGLE = Foreshore angle in degrees.

Shoretype Characteristics (* = no data or different shoretype) Date: 04/29/90 Page: 1

BEACH#	STATION	TYPE	BKSH (M)	BK SLOPE	BK ANGLE	FRSH (M)	FR SLOPE	FR ANGLE
10.013	KP9	1	15.9	0.265	14.8	85.7	0.066	3.8
14.028	KP85	1	21.4	0.144	8.2	130.8	0.020	1.1
16.246	KP63	1	23.2	0.180	10.2	29.0	0.076	4.3
58.142	SS6	1	5.8	0.300	16.7	*	*	*
61.029	SS9	1	19.5	0.591	30.6	42.1	0.621	31.8
160.040	SKF38	1	*	*	*	62.8	0.043	2.5
160.082	KD59	1	10.3	0.126	7.2	37.1	0.097	5.5
160.526	SKF34	1	5.7	0.175	9.9	14.9	0.233	13.1
160.654	SKF32	1	3.9	0.388	21.2	8.9	0.701	35.0
160.790	SKF30	1	*	*	*	19.1	0.323	17.9
161.033	SKF28	1	9.1	1.050	46.4	4.5	0.576	29.9
161.524	SKF24	1	5.7	0.207	11.7	12.0	0.257	14.4
162.196	KD39	1	5.3	0.794	38.4	*	*	*
162.252	SKF20	1	37.8	0.459	24.7	32.3	0.446	24.0
162.300	SKF16	1	15.1	0.178	10.1	28.5	0.053	3.0
163.132	KD31	1	4.4	0.203	11.5	14.2	0.121	6.9
163.144	SKF-Z	1	5.1	0.380	20.8	9.4	0.598	30.9
163.812	SKF14	1	11.8	0.941	43.3	29.6	0.691	34.6
164.224	KD23	1	10.6	0.131	7.5	37.1	0.086	4.9
169.112	KD11	1	5.7	0.170	9.6	56.2	0.098	5.6
173.343	KD103	1	6.2	-0.112	-6.4	34.2	0.140	8.0
178.720	KD127	1	11.4	0.214	12.1	33.6	0.097	5.5
179.064	KD87	1	12.0	0.149	8.5	*	*	*
181.168	KD77	1	38.3	0.020	1.1	14.1	0.270	15.1
182.045	KD123	1	8.1	0.165	9.4	14.9	0.167	9.5
186.137	KD71	1	18.9	0.775	37.8	*	*	*

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Table 4. Shoretype 2, gravel beaches.

SHORETYPE CHARACTERISTICS FOR INDIVIDUAL SUBSEGMENTS IN THE GULF OF ALASKA

BEACH# = Shoreline segment and subsegment number.
STATION = Station designation from references.
TYPE = Shoreline type; 1=rocky cliffs, 2=gravel/cobble/boulder beaches 3=eroding peat scarps, 4= sand beaches, 5=mixed sand and gravel beaches, 6=tidal flats, 7=marshes, 8=coastal pond or lagoon entrance channels, and 9=river channels.
BKSH (M) = Backshore length in meters.
BK SLOPE = Backshore slope (rise/run).
BK ANGLE = Backshore angle in degrees.
FRSH (M) = Foreshore length in meters.
FR SLOPE = Foreshore slope (rise/run).
FR ANGLE = Foreshore angle in degrees.

Shoretype Characteristics (* = no data or different shoretype) Date: 04/29/90 Page: 1

BEACH#	STATION	TYPE	BKSH (M)	BK SLOPE	BK ANGLE	FRSH (M)	FR SLOPE	FR ANGLE
18.062	KP56	2	25.8	-0.056	-3.2	36.1	0.164	9.3
24.050	KP15	2	15.6	0.003	0.2	52.4	0.082	4.7
24.095	KP13	2	11.7	0.319	17.7	21.8	0.194	11.0
26.030	KP07	2	25.5	0.089	5.1	41.9	0.084	4.8
57.217	SS5	2	6.7	0.185	10.5	23.7	0.124	7.1
65.045	SKF48	2	7.6	0.119	6.8	65.6	0.105	6.0
159.008	KD63	2	13.6	0.020	1.1	56.3	0.101	5.8
159.088	KD61	2	16.0	0.148	8.4	26.6	0.094	5.4
160.040	SKF38	2	32.0	0.092	5.3	*	*	*
160.400	KD55	2	11.0	0.211	11.9	36.8	0.125	7.1
160.622	KD53	2	11.5	0.151	8.6	33.0	0.091	5.2
161.139	SKF26	2	19.0	0.082	4.7	32.3	0.066	3.8
164.027	SKF8	2	7.8	0.228	12.8	48.9	0.074	4.2
166.705	SKF1	2	2.3	0.083	4.7	63.7	0.080	4.6
167.288	KD15	2	3.3	0.076	4.3	17.2	0.200	11.3
171.024	KD9	2	4.1	0.138	7.9	26.6	0.205	11.6
172.531	KD111	2	8.0	0.113	6.4	23.7	0.089	5.1
173.059	KD109	2	5.4	0.046	2.6	18.4	0.074	4.2
173.157	KD107	2	11.4	0.172	9.8	33.9	0.110	6.3
173.263	KD105	2	8.5	0.188	10.6	13.9	0.115	6.6
174.095	KD101	2	8.6	0.184	10.4	25.6	0.100	5.7
175.019	KD99	2	14.7	0.141	8.0	20.3	0.120	6.8
176.046	KD97	2	50.8	-0.033	-1.9	66.3	0.101	5.8
177.037	KD93	2	13.9	0.091	5.2	33.2	0.118	6.7
178.818	KD125	2	11.4	0.166	9.4	76.6	0.036	2.1
179.064	KD87	2	*	*	*	38.1	0.105	6.0
179.126	KD85	2	12.8	0.107	6.1	25.5	0.104	5.9
181.237	KD75	2	2.1	-0.009	-0.5	15.9	0.166	9.4
181.283	KD73	2	2.6	-0.108	-6.2	40.9	0.140	8.0
184.005	KD117	2	23.9	0.106	6.1	84.2	0.063	3.6
186.137	KD71	2	*	*	*	25.8	0.066	3.8
186.198	SKF46	2	81.1	-0.017	-1.0	46.7	0.231	13.0
186.223	KD69	2	18.8	0.108	6.2	106.4	0.027	1.5
187.013	KD67	2	23.8	0.072	4.1	55.4	0.111	6.3
187.079	KD65	2	4.9	0.137	7.8	17.1	0.096	5.5

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Table 5. Shoretype 4, sand beaches.

SHORETYPE CHARACTERISTICS FOR INDIVIDUAL SUBSEGMENTS IN THE GULF OF ALASKA

BEACH# = Shoreline segment and subsegment number.
STATION = Station designation from references.
TYPE = Shoreline type; 1=rocky cliffs, 2=gravel/cobble/boulder beaches
3=eroding peat scarps, 4= sand beaches, 5=mixed sand and gravel beaches,
6=tidal flats, 7=marshes, 8=coastal pond or lagoon entrance channels,
and 9=river channels.
BKSH (M) = Backshore length in meters.
BK SLOPE = Backshore slope (rise/run).
BK ANGLE = Backshore angle in degrees.
FRSH (M) = Foreshore length in meters.
FR SLOPE = Foreshore slope (rise/run).
FR ANGLE = Foreshore angle in degrees.

Shoretype Characteristics (* = no data or different shoretype) Date: 04/29/90 Page: 1

BEACH#	STATION	TYPE	BKSH (M)	BK SLOPE	BK ANGLE	FRSH (M)	FR SLOPE	FR ANGLE
7.002	EG8	4	74.7	0.023	1.3	215.0	0.010	0.6
7.003	EG4	4	70.8	0.015	0.9	543.0	0.003	0.2
7.005	EG1	4	78.9	0.011	0.6	146.1	0.070	4.0
13.007	KP87	4	68.6	0.007	0.4	76.5	0.018	1.0
15.010	KP82	4	7.0	0.156	8.9	115.3	0.025	1.4
21.277	KP25	4	16.2	0.195	11.0	34.3	0.100	5.7
63.720	SKF53	4	17.6	0.102	5.8	43.5	0.027	1.5
158.027	SKF42	4	13.7	0.101	5.8	67.0	0.070	4.0

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Table 6. Shoretype 5, mixed sand and gravel beaches.

SHORETYPE CHARACTERISTICS FOR INDIVIDUAL SUBSEGMENTS IN THE GULF OF ALASKA

BEACH# = Shoreline segment and subsegment number.
STATION = Station designation from references.
TYPE = Shoreline type; 1=rocky cliffs, 2=gravel/cobble/boulder beaches
3=eroding peat scarps, 4= sand beaches, 5=mixed sand and gravel beaches,
6=tidal flats, 7=marshes, 8=coastal pond or lagoon entrance channels,
and 9=river channels.
BKSH (M) = Backshore length in meters.
BK SLOPE = Backshore slope (rise/run).
BK ANGLE = Backshore angle in degrees.
FRSH (M) = Foreshore length in meters.
FR SLOPE = Foreshore slope (rise/run).
FR ANGLE = Foreshore angle in degrees.

Shoretype Characteristics (* = no data or different shoretype) Date: 04/29/90 Page: 1

BEACH#	STATION	TYPE	BKSH (M)	BK SLOPE	BK ANGLE	FRSH (M)	FR SLOPE	FR ANGLE
17.035	KP61	5	25.8	0.059	3.4	58.4	0.095	5.4
17.069	KP59	5	96.8	0.018	1.0	97.8	0.072	4.1
18.027	KP57	5	73.3	0.053	3.0	35.2	0.051	2.9
19.282	KP43	5	18.2	-0.026	-1.5	50.5	0.026	1.5
20.030	KP41	5	55.0	0.101	5.8	55.7	0.044	2.5
21.032	KP34	5	10.0	0.059	3.4	130.7	0.040	2.3
23.150	KP17	5	13.7	0.147	8.4	70.0	0.033	1.9
23.521	KP19	5	10.0	0.163	9.3	17.3	0.163	9.3
26.067	KP05	5	6.4	0.049	2.8	44.9	0.139	7.9
60.008	SS8	5	*	*	*	83.3	0.101	5.8
160.282	KD57	5	8.5	-0.004	-0.2	47.8	0.161	9.1
160.322	SKF36	5	12.6	0.171	9.7	*	*	*
160.425	SKF35	5	11.3	0.113	6.4	45.8	0.052	3.0
160.722	KD51	5	10.9	0.194	11.0	24.4	0.115	6.6
160.799	KD49	5	8.9	0.237	13.3	104.6	0.084	4.8
161.065	KD47	5	18.1	0.147	8.4	72.4	0.134	7.6
161.188	KD45	5	8.3	0.091	5.2	59.3	0.151	8.6
161.317	KD43	5	9.1	0.002	0.1	31.9	0.146	8.3
161.351	SKF22	5	29.8	0.065	3.7	21.2	0.121	6.9
162.195	KD39	5	*	*	*	35.0	0.108	6.2
162.732	SKF18	5	6.9	0.178	10.1	37.5	0.096	5.5
162.806	KD115	5	7.3	0.176	10.0	44.0	0.143	8.1
163.035	KD1	5	10.1	0.084	4.8	58.0	0.082	4.7
163.180	SKF12	5	28.4	-0.008	-0.5	48.6	0.111	6.3
163.221	KD29	5	8.0	0.052	3.0	44.2	0.119	6.8
163.272	KD27	5	8.5	0.103	5.9	29.3	0.101	5.8
163.731	KD33	5	24.8	0.065	3.7	42.4	0.156	8.9
164.021	KD26	5	2.0	0.023	1.3	25.1	0.117	6.7
164.196	SKF6	5	10.7	0.117	6.7	28.3	0.096	5.5
166.225	SKF2	5	13.6	0.020	1.1	40.3	0.113	6.4
167.099	KD17	5	*	*	*	86.2	0.041	2.3
168.117	KD13	5	2.9	0.106	6.1	51.7	0.098	5.6
170.507	KD113	5	11.2	0.105	6.0	40.4	0.075	4.3
172.012	KD5	5	10.8	0.064	3.7	45.6	0.142	8.1
176.162	KD95	5	24.1	0.084	4.8	26.6	0.116	6.6
177.168	KD91	5	3.0	0.137	7.8	26.9	0.101	5.8
178.025	KD89	5	9.7	0.234	13.2	59.8	0.065	3.7
180.095	KD81	5	9.9	0.129	7.4	30.0	0.105	6.0
181.074	KD79	5	*	*	*	59.1	0.077	4.4
182.105	KD121	5	22.1	0.045	2.6	62.9	0.094	5.4

End of Report file: GOA_SHO

Table 7. Shoretype 6, tidal flats.

SHORETYPE CHARACTERISTICS FOR INDIVIDUAL SUBSEGMENTS IN THE GULF OF ALASKA

BEACH# = Shoreline segment and subsegment number.
STATION = Station designation from references.
TYPE = Shoreline type; 1=rocky cliffs, 2=gravel/cobble/boulder beaches 3=eroding peat scarps, 4= sand beaches, 5=mixed sand and gravel beaches, 6=tidal flats, 7=marshes, 8=coastal pond or lagoon entrance channels, and 9=river channels.
BKSH (M) = Backshore length in meters.
BK SLOPE = Backshore slope (rise/run).
BK ANGLE = Backshore angle in degrees.
FRSH (M) = Foreshore length in meters.
FR SLOPE = Foreshore slope (rise/run).
FR ANGLE = Foreshore angle in degrees.

Shoretype Characteristics (* = no data or different shoretype) Date: 04/29/90 Page: 1

BEACH#	STATION	TYPE	BKSH (M)	BK SLOPE	BK ANGLE	FRSH (M)	FR SLOPE	FR ANGLE
58.142	SS6	6	*	*	*	88.0	0.001	0.1
63.108	SKF51	6	27.8	0.018	1.0	137.0	0.016	0.9
160.322	SKF36	6	*	*	*	189.1	0.002	0.1

End of Report file: GOA_SHO

Table 8. Default values for all shoretypes. Values from shoretype 3 and 7 are from the Bering Region.

TYPE: 1	BKSH (M)	BK SLOPE	BK ANGLE	FRSH (M)	FR SLOPE	FR ANGLE
MEAN	13.0	0.329	16.9	34.1	0.263	14.0
STD DEV	9.4	0.289	13.2	28.5	0.227	11.4
DEFAULT	15.0	0.329	16.9	35.0	0.263	14.0

TYPE: 2	BKSH (M)	BK SLOPE	BK ANGLE	FRSH (M)	FR SLOPE	FR ANGLE
MEAN	15.6	0.102	5.8	39.7	0.111	6.3
STD DEV	15.2	0.087	4.9	21.4	0.046	2.6
DEFAULT	15.0	0.102	5.8	40.0	0.111	6.3

TYPE: 3	BKSH (M)	BK SLOPE	BK ANGLE	FRSH (M)	FR SLOPE	FR ANGLE
MEAN	12.3	0.003	0.2	46.5	0.044	2.5
STD DEV	1.1	0.001	0.1	13.6	0.027	1.5
DEFAULT	15	0.003	0.2	55	0.039	2.2

TYPE: 4	BKSH (M)	BK SLOPE	BK ANGLE	FRSH (M)	FR SLOPE	FR ANGLE
MEAN	43.4	0.076	4.3	155.1	0.040	2.3
STD DEV	30.1	0.068	3.9	156.8	0.033	1.9
DEFAULT	45.0	0.076	4.3	155.0	0.040	2.3

TYPE: 5	BKSH (M)	BK SLOPE	BK ANGLE	FRSH (M)	FR SLOPE	FR ANGLE
MEAN	17.8	0.093	5.3	50.6	0.100	5.7
STD DEV	19.2	0.066	3.7	24.0	0.037	2.1
DEFAULT	20.0	0.093	5.3	50.0	0.101	5.7

TYPE: 6	BKSH (M)	BK SLOPE	BK ANGLE	FRSH (M)	FR SLOPE	FR ANGLE
MEAN	27.8	0.018	1.0	138.0	0.006	0.4
STD DEV	0.0	0.000	0.0	41.3	0.007	0.4
DEFAULT	30.0	0.018	1.0	140.0	0.006	0.4

TYPE: 7	BKSH (M)	BK SLOPE	BK ANGLE	FRSH (M)	FR SLOPE	FR ANGLE
MEAN	24.6	0.095	5.3	34.7	0.058	3.3
STD DEV	12.1	0.146	7.9	27.5	0.061	3.5
DEFAULT	25	0.095	5.3	35	0.058	3.3

Rep: Shortype; file: GOA_DEF

2.3 Tidal Range and Currents

Tidal ranges and currents were supplied for each coastal segment based on the NOAA/NOS Tide Tables and Tidal Current Tables and model results (Isaji et al, 1988; Liu and Leendertse, 1982, 1986; Spaulding et al., 1986, 1988a,b, 1989; Schwiderski, 1979, 1981). These data were checked against the Alaskan OCS Climatic Atlas data (Brower et al, 1988) for consistency.

2.4 Air/Water Temperature and Sea Ice

Air and water surface mean temperatures and ranges were obtained for each segment from Brower et al (1988). Values were linearly interpolated for each segment between adjacent contours in the OCS Atlas. The presence or absence of sea ice is from the Alaska Marine Ice Atlas (LaBelle et al, 1983).

2.5 Wind Speed and Direction

Mean wind speed and directional standard deviation for each segment were taken from the Alaska OCS climatic atlas (Brower et al, 1988). For each segment, data are reported based on the closest reported station.

2.6 Wind Fetch

The incorporation of fetch was automated. First the endpoints of all subsegments, and monthly mean locations of the ice edge were digitized. Then a directional search algorithm was programmed to search for the first encounter with land or ice, in each of eight directions from each subsegment for each month of the year. Results were selectively cross-checked by hand for accuracy. Maximum fetch is 1000 km, since wave characteristics change little for increases beyond that value.

2.7 Lagoon Characteristics

Lagoons were identified during the subsegment digitization process. Surface areas and breachway dimensions were measured from charts or topographic maps. Area was determined by overlaying a grid, counting squares within the lagoon, and multiplying by the appropriate scaling factor. Both

single- and multiple-entrance lagoons are included. For those with multiple entrances, the area of the lagoon is subdivided in proportion to the size of the entrances. A complete set of entries for "sub-lagoons". composing a single larger lagoon, is associated with each entrance.

Tidal ranges inside the lagoons were taken from the literature, as available. Otherwise, tidal range was estimated based on typical results from a tidal inlet model (Mayor-Mora, 1974).

The general "rules-of-thumb" applied were:

Case 1: $W > D$, then $TR = 2 \times TA$

Case 2: $W < L$ and $L < D$, then $TR = 1.2 \times TA$

Case 3: Intermediate $TR = 1.8 \times TA$

Where: W = breachway width, D = lagoon diameter,
TR = tidal range in the lagoon
L = breachway length
TA = tidal amplitude outside the lagoon

The flushing ratio is computed as TR/h, where h is breachway depth, unless depth d within the lagoon exceeds the breachway depth, in which case the flushing ratio is estimated as TR/d. Freshwater inflow is defaulted to zero. As data become available, they can be entered as required for the mode. For river systems, shoretype 9, only channel width was determined.

3. Database Descriptions

The floppy disk accompanying this report contains all shoreline, oceanographic, and climatic parameters for input into the MMS Cozoil or Smear model. Files are in R:base format. Files 1, 2, and 3 contain 1 table each. File number 4 contains 5 tables.

3.1 GOA_DEF?.rbf

Contains default values for shoretype characteristics.
Table: Shoretyp.

Columns:

SHORETYP = shoretype where 1= rocky shore, 2=gravel/ cobble/boulder, 3=eroding peat scarp, 4=sand beach, 5=mixed sand and gravel beach, 6=tidal flat, 7=marsh, 8=lagoon entrance, and 9=river channel.

BKSH_(M) = backshore length in meters.

BK_SLOPE = backshore slope (rise/run).

BK_ANGLE = backshore angle in degrees.

FRSH_(M) = foreshore length in meters.

FR_SLOPE = foreshore slope (rise/run).

FR_ANGLE = foreshore angle in degrees.

3.2 GOA_TYP?.rbf

Contains measured shoretype characteristics.

Table: Shortype.

Columns:

BEACH# = segment and subsegment number.

SHORETYP = shoretype where 1= rocky shore, 2=gravel/ cobble/boulder, 3=eroding peat scarp, 4=sand beach, 5=mixed sand and gravel beach, 6=tidal flat, 7=marsh, 8=lagoon entrance, and 9=river channel.

STATION# = field station number from reference.

BKSH_(M) = backshore length in meters.

BK_SLOPE = backshore slope (rise/run).

BK_ANGLE = backshore angle in degrees.

FRSH_(M) = foreshore length in meters.

FR_SLOPE = foreshore slope (rise/run).

FR_ANGLE = foreshore angle in degrees.

3.3 GOA_SHO?.rbf

Contains shoreline characteristics for each subsegment.

Table: Sensitiv.

Columns:

BEACH# = segment and subsegment number.

SHORETYP = shoretype where 1= rocky shore, 2=gravel/

cobble/boulder, 3=eroding peat scarp, 4=sand beach, 5=mixed sand and gravel beach, 6=tidal flat, 7=marsh, 8=lagoon entrance, and 9=river channel.

STATION# = field station number from reference.

LENGTH = Length of the shoreline subsegment in meters.

AZIMUTH = Azimuth of the shoreline subsegment measured clockwise from north with the water to the left in degrees.

20M = distance offshore in meters to the 20 m isobath.

10M = distance offshore in meters to the 10 m isobath.

1M = distance offshore in meters to the 1 m isobath.

33CM = distance offshore in meters to the 33 cm isobath.

LLAT1 = latitude for the beginning of the subsegment measured with the water on the left.

LLONG1 = longitude for the beginning of the subsegment measured with the water on the left.

LLAT2 = latitude for the end of the subsegment measured with the water on the left.

LLONG2 = longitude for the end of the subsegment measured with the water on the left.

3.4 GOA_CLI?.rbf

Contains wind fetch distance, air and water temperature, ice, wind, tide, and lagoon and river characteristics.

Table: Fetch.

Columns:

BEACH# = segment and subsegment number.

MONTH = month.

N = wind fetch distance (kilometers) from north.

NE = wind fetch distance (kilometers) from northeast.

E = wind fetch distance (kilometers) from east.

SE = wind fetch distance (kilometers) from southeast.

S = wind fetch distance (kilometers) from south.

SW = wind fetch distance (kilometers) from southwest.

W = wind fetch distance (kilometers) from west.

NW = wind fetch distance (kilometers) from northwest.

Table: Temp.

Columns:

SEG# = segment number.

MONTH = month.

AIR_MIN = minimum air temperature in degree C.

AIR_MEAN = mean air temperature in degree C.

AIR_MAX = maximum air temperature in degree C.

WAT_MIN = minimum water temperature in degree C.

WAT_MEAN = mean water temperature in degree C.

WAT_MAX = maximum water temperature in degree C.

SEA_ICE = presence (1) or absence (0) of sea ice.

FAST_ICE = presence (1) or absence (0) of shore-fast ice.

Table: Wind.

Columns:

SEG# = segment number.

MONTH = month.

SPEED = mean wind speed in meters/second.

DIR_MEAN = mean direction from which the wind blows.

DIR-SD = wind direction standard deviation.

Table: Tide.

Columns:

SEG# = segment number.

TIDE_AMP = tidal amplitude in meters.

VELOCITY = tidal current in centimeters/second.

PERIOD = dominant tidal period in hours.

Table: Lagoon.

Columns:

BEACH# = segment and subsegment number.

SUR_AREA = lagoon surface area in square kilometers.

IN_WIDTH = inlet or river width in meters.

IN_DEPTH = inlet depth in meters.

TIDE_RAN = tidal range in meters of lagoon inlet.

FLU_RATI = water flushing over one tidal cycle.

FR_INFLO = inlet freshwater inflow in cubic meters/sec.

CHARGMIN = river minimum discharge in cubic meters/sec.

CHARGMEA = river mean discharge in cubic meters/sec.

CHARGMAX = river maximum discharge in cubic meters/sec.

SHORETYP = shoretype where 8 = lagoon entrance, 9 = river channel. and 10 = major open boundary (e.g. Cook Inlet).

4. Analysis of the Sensitivity Index after Exxon Valdez.

The Exxon Valdez event occurred on 24 March 1989, just as this project was beginning. It spilled 10.8 million gallons and affected some 1100 miles of shoreline. Since the sensitivity maps were the primary source of shoretype data for this project, and form an integral basis of the Cozoil/Smear model, it is useful to compare the accuracy of the existing shoreline sensitivity classification with the actual impact of the Exxon Valdez oil.

The shoreline classification was developed as a ranking of the persistence and biological impacts associated with spilled oil. The lower the shoretype number, the lesser the expected long-term impact. As the shoretype value increases, the effects of the spill would be expected to be more long-lasting. The basis of the classification was developed by review of the literature and through study of previous large oil spills, particularly Amoco Cadiz, Ixtoc I, and Metula.

The shoreline classification of the spill-affected area (Prince William Sound, the Kenai Peninsula, Kodiak Island group, and the Alaska Peninsula) are essentially the same: 1 = exposed rocky shoreline, 2 = wave-cut platform, 3 = fine-grained sand beach, 4 = coarse-grained sand beach, 5 = mixed sand and gravel beach, 6 = gravel beach, 7 = exposed tidal flats, 8 = sheltered rocky shore, 9 = sheltered tidal flat, and 10 = marsh. The comparison to MMS Cozoil classifications is presented in Table 2.

While all shoretypes are present in the spill-affected area, most of the oil impacted either rocky shores or coarse-grained beaches (either gravel or gravel mixed with coarse sand). The few sand beaches hit by oil are primarily located on the Alaska Peninsula. A few isolated areas of marshes

were also impacted, particularly on Crafton and Knight Islands in Prince William Sound.

Did the classification hold up? Briefly, each shoretype is described below in terms of prediction and initial and long-term physical impacts based on field reconnaissance studies. It is noted that related technical data have not been released in an analyzed format by either State or Federal agencies or Exxon.

1. Exposed rocky shorelines. The sensitivity index predicts very short-term effects. During the spill, long stretches of exposed rocky shoreline were in the direct path of the spill. On the one hand, most shorelines showed little to no persistence of the oil besides some light staining or scattered tar blotches on the surface of the rock. However, on a very detailed scale, the seemingly shear rock face is cut by numerous indentations and small boulder or rock pockets. In addition, a classified exposed cliff, may be sheltered from wave attack from a specific direction so that it is, on the short term, very sheltered. In both these cases, heavy oil concentrations could be found extending at least through the Fall of 1989, eight months after the event.

2. Exposed rocky platforms. The sensitivity classification predicts very short-term effect (days to weeks in most high-energy areas). Few distinctly rocky platforms were affected by the spill. In most cases, low areas associated with rocky shorelines showed the same effects described above; while most of the rock surface is exposed, oil persisted as thick tar within the sheltered clefts of the rock.

3. Fine-grained sand beaches. The sensitivity evaluation predicts minor oil mixture into the beach, primary oil deposition along the upper part of the beach, and substantial oil removal on the rising tide. Few if any fine sand beaches were oiled in Prince William Sound or the Kenai. The best example, however, is provided by several fine-sand beaches in the Katmai area of the Alaska Peninsula which were moderately to heavily impacted. Oil remained on or near the surface, with most of it along the upper edges. A shoreline cleanup crew removed much of the oil during the initial phases of the spill. On the longer-term, tar ball swashes were common throughout the summer of 1989.

4. Coarse-sand beaches. The sensitivity index predicts longer persistence than on fine-sand beaches, and increased depth of penetration. As with fine-sand beaches, few coarse-sand areas were impacted. Gore Point provides an example; however, the cleanup effort removed much of the sand and oil mixture as to make comparisons invalid.

5. Mixed sand and gravel beaches. The sensitivity index predicts deep mixtures in well-sorted material, especially deep burial along the berm, and longer persistence than on previous categories.

These beaches were the most common shoretype affected by the spill and included areas in all regions from Prince William Sound to the Alaska Peninsula. Persistence in the spill site is clearly long-term. Extensive treatment operations, primarily to remove formed asphalt pavement are on-going. Penetration was clearly greatest in the berm along the upper shoreline. Although a specific time period is not included for longevity in the atlas series, the persistence of Exxon Valdez oil is substantially longer than observed at Amoco Cadiz and that is modeled by Cozoil presently. Differences may be due to (1) the relatively low wave energies experienced throughout the area (at least until the Winter of 1989/90), and (2) the weathering process of Prudhoe Bay crude which caused the oil to greatly adhere to the sediment after the first few months of weathering.

6. Gravel beaches. The sensitivity classification indicates increasing penetration and longevity as the grain-size increases. In reviewing all atlas sets and with extensive work in the field, it is apparent that the difference between types 5 and 6 are oftentimes difficult to distinguish consistently between observers. In many cases, the site is boulder dominated (therefore gravel classification) but has a thin fringe of sandy gravel (which is where the oil will reside).

Several gravel/boulder shorelines were impacted within the spill site. Pocket coves along exposed shorelines commonly have boulder-dominated material. Oil persisted for at least as long on these shorelines as on the mixed sand and gravel shores. As yet it is difficult to distinguish between the two types in terms of oil persistence.

7. Exposed Tidal Flats. The prediction is that oil will be pushed across the surface of the flat and onto the adjacent shoreline with only short longevity. The relative high ranking of the shoreline is due to possible

biological impacts to the clams and other organisms that commonly inhabit this shoretype. In most cases, this includes exposed sand or mud flats. During the spill, few exposed flats were impacted. In the Katmai area fronting moderate to heavily oiled sites, the flat showed no visible oiling. On East Elizabeth Island, the flat is composed of coarse cobbles which were heavily oiled. Oil in this case persisted at least for several months even though the site was quite exposed.

8. Sheltered Rocky Shores. The prediction is clearly for long longevity due to the sheltered nature of the shoreline. Oil is still obvious in sheltered rocky areas in Prince William Sound, in areas that were not totally cleaned and in set-aside sites. Persistence is particularly common in pockets sheltered from direct wave approach.

9. Sheltered Tidal Flats. The sensitivity evaluation predicts long-term persistence for oil in this habitat. A small, sheltered pocket in the Bay of Isles in Knight Island provides the case in point. The site was not treated and continues to have a totally black appearance with visually near fresh oil below the surface of the gravels. It is clearly a worst-case supporting example.

10. Marshes. Marshes have previously shown the longest impact of oil due to their sheltered and fine-grained nature. Oiled marshes at the Exxon Valdez site consist of relatively sparse, salt-tolerant plants along the upper fringe of several sheltered embayments. The same site described under sheltered tidal flats also contains marsh grasses and serves as the type example. Again, the site has apparently not changed in the intervening year that it was oiled.

In summary:

(a) the sensitivity index as a ranking tool for predicting the longevity of oil over large spill areas is confirmed, although, as can be expected, it does not hold true for every beach that was oiled (i.e. some beaches clean faster than others due to extent of oiling, wave action, sediment type, etc.).

(b) the difference between gravel (type 6) and mixed sand and gravel (type 5) is often difficult to judge consistently in the field between observers and should be better differentiated into mixed sand and gravel and boulder-dominated. Likewise, it is difficult if not impossible to document differences in the apparent longevity of oil between the two classes. However, it

remains valid to differentiate between the two types for purposes of planning cleanup activities.

(c) the removal of oil from gravel coastline is based on high porosities resulting in too fast a removal as observed at Exxon Valdez. These values should be reviewed in light of the case example offered by this spill.

5. Acknowledgements

We would like to thank the many people involved in this project. Software support to develop the specific routines to capture shoreline information came from Generation 5, Bill McKenzie, and Marty Rothman. Steve Vincelette completed most of the digitizing and supervised additional digitizers (John McGuin, Jeanne Murday, Harold Osborn, Steve Rake, and Eric Savetsky). Shihshing Feng completed all measurements of lagoons and developed the fortran program to measure wind fetch via the computer. NOAA gratiously loaned several sensitivity atlases so that high quality, photographically reproduced maps could be used for digitizing. Dr. Bill Benjey of Minerals Management Service in Anchorage provided helpful comments and technical guidance throughout the project.

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DEFAULT SHORETYPE CHARACTERISTICS FOR THE GULF OF ALASKA REGION

TYPE = Shoreline type: 1=rocky shore, 2=gravel beaches, 3=eroding peat scarps, 4=sand beaches, 5=mixed sand and gravel beaches, 6=tidal flats, and 7=marshes.
BKSH (M) = Backshore length in meters.
BK SLOPE = Backshore slope (rise/run).
BK ANGLE = Backshore angle in degrees.
FRSH (M) = Foreshore length in meters.
FR SLOPE = Foreshore slope (rise/run).
FR ANGLE = Foreshore angle in degrees.

Printing Date: 06/16/90

TYPE	BKSH (M)	BK SLOPE	BK ANGLE	FRSH (M)	FR SLOPE	FR ANGLE
1	15	0.329	16.9	35	0.263	14.0
2	15	0.102	5.8	40	0.111	6.3
3	15	0.003	0.2	55	0.039	2.2
4	45	0.076	4.3	155	0.040	2.3
5	20	0.093	5.3	50	0.099	5.7
6	30	0.018	1.0	140	0.006	0.4
7	25	0.095	5.3	35	0.058	3.3

Rep: GOA_def; file: GOA_DEF

SHORETYPE CHARACTERISTICS FOR INDIVIDUAL SUBSEGMENTS IN THE GULF OF ALASKA

BEACH# = Shoreline segment and subsegment number.
STATION = Station designation from references.
TYPE = Shoreline type; 1=rocky cliffs, 2=gravel/cobble/boulder beaches
3=eroding tundra scarps, 4= sand beaches, 5=mixed sand and gravel beaches,
6=tidal flats, and 7=marshes.
BKSH (M) = Backshore length in meters.
BK SLOPE = Backshore slope (rise/run).
BK ANGLE = Backshore angle in degrees.
FRSH (M) = Foreshore length in meters.
FR SLOPE = Foreshore slope (rise/run).
FR ANGLE = Foreshore angle in degrees.

Shoretype Characteristics (* = no data or different shoretype) Date: 06/16/90 Page: 1

BEACH#	STATION	TYPE	BKSH (M)	BK SLOPE	BK ANGLE	FRSH (M)	FR SLOPE	FR ANGLE
7.002	EG8	4	74.7	0.023	1.3	215.0	0.010	0.6
7.003	EG4	4	70.8	0.015	0.9	543.0	0.003	0.2
7.005	EG1	4	78.9	0.011	0.6	146.1	0.070	4.0
10.013	KP9	1	15.9	0.265	14.8	85.7	0.066	3.8
13.007	KP87	4	68.6	0.007	0.4	76.5	0.018	1.0
14.028	KP85	1	21.4	0.144	8.2	130.8	0.020	1.1
15.010	KP82	4	7.0	0.156	8.9	115.3	0.025	1.4
16.246	KP63	1	23.2	0.180	10.2	29.0	0.076	4.3
17.035	KP61	5	25.8	0.059	3.4	58.4	0.095	5.4
17.069	KP59	5	96.8	0.018	1.0	97.8	0.072	4.1
18.027	KP57	5	73.3	0.053	3.0	35.2	0.051	2.9
18.062	KP56	2	25.8	-0.056	-3.2	36.1	0.164	9.3
19.282	KP43	5	18.2	-0.026	-1.5	50.5	0.026	1.5
20.030	KP41	5	55.0	0.101	5.8	55.7	0.044	2.5
21.032	KP34	5	10.0	0.059	3.4	130.7	0.040	2.3
21.277	KP25	4	16.2	0.195	11.0	34.3	0.100	5.7
23.150	KP17	5	13.7	0.147	8.4	70.0	0.033	1.9
23.521	KP19	5	10.0	0.163	9.3	17.3	0.163	9.3
24.050	KP15	2	15.6	0.003	0.2	52.4	0.082	4.7
24.095	KP13	2	11.7	0.319	17.7	21.8	0.194	11.0
26.030	KP07	2	25.5	0.089	5.1	41.9	0.084	4.8
26.067	KP05	5	6.4	0.049	2.8	44.9	0.139	7.9
57.217	SS5	2	6.7	0.185	10.5	23.7	0.124	7.1
58.142	SS6	6	*	*	*	88.0	0.001	0.1
58.142	SS6	1	5.8	0.300	16.7	*	*	*
60.008	SS8	5	*	*	*	83.3	0.101	5.8
61.029	SS9	1	19.5	0.591	30.6	42.1	0.621	31.8
63.108	SKF51	6	27.8	0.018	1.0	137.0	0.016	0.9
63.720	SKF53	4	17.6	0.102	5.8	43.5	0.027	1.5
65.045	SKF48	2	7.6	0.119	6.8	65.6	0.105	6.0
158.027	SKF42	4	13.7	0.101	5.8	67.0	0.070	4.0
159.008	KD63	2	13.6	0.020	1.1	56.3	0.101	5.8
159.088	KD61	2	16.0	0.148	8.4	26.6	0.094	5.4
160.040	SKF38	2	32.0	0.092	5.3	*	*	*
160.040	SKF38	1	*	*	*	62.8	0.043	2.5
160.082	KD59	1	10.3	0.126	7.2	37.1	0.097	5.5
160.282	KD57	5	8.5	-0.004	-0.2	47.8	0.161	9.1
160.322	SKF36	5	12.6	0.171	9.7	*	*	*
160.322	SKF36	6	*	*	*	189.1	0.002	0.1
160.400	KD55	2	11.0	0.211	11.9	36.8	0.125	7.1
160.425	SKF35	5	11.3	0.113	6.4	45.8	0.052	3.0
160.526	SKF34	1	5.7	0.175	9.9	14.9	0.233	13.1
160.622	KD53	2	11.5	0.151	8.6	33.0	0.091	5.2
160.654	SKF32	1	3.9	0.388	21.2	8.9	0.701	35.0
160.722	KD51	5	10.9	0.194	11.0	24.4	0.115	6.6
160.790	SKF30	1	*	*	*	19.1	0.323	17.9
160.799	KD49	5	8.9	0.237	13.3	104.6	0.084	4.8
161.033	SKF28	1	9.1	1.050	46.4	4.5	0.576	29.9
161.065	KD47	5	18.1	0.147	8.4	72.4	0.134	7.6
161.139	SKF26	2	19.0	0.082	4.7	32.3	0.066	3.8
161.188	KD45	5	8.3	0.091	5.2	59.3	0.151	8.6
161.317	KD43	5	9.1	0.002	0.1	31.9	0.146	8.3
161.351	SKF22	5	29.8	0.065	3.7	21.2	0.121	6.9
161.524	SKF24	1	5.7	0.207	11.7	12.0	0.257	14.4
162.195	KD39	5	*	*	*	35.0	0.108	6.2

Shoretype Characteristics (* = no data or different shoretype) Date: 06/16/90 Page: 2

BEACH#	STATION	TYPE	BKSH (M)	BK SLOPE	BK ANGLE	FRSH (M)	FR SLOPE	FR ANGLE
162.196	KD39	1	5.3	0.794	38.4	*	*	*
162.252	SKF20	1	37.8	0.459	24.7	32.3	0.446	24.0
162.300	SKF16	1	15.1	0.178	10.1	28.5	0.053	3.0
162.732	SKF18	5	6.9	0.178	10.1	37.5	0.096	5.5
162.806	KD115	5	7.3	0.176	10.0	44.0	0.143	8.1
163.035	KD1	5	10.1	0.084	4.8	58.0	0.082	4.7
163.132	KD31	1	4.4	0.203	11.5	14.2	0.121	6.9
163.144	SKFZ1	1	5.1	0.380	20.8	9.4	0.598	30.9
163.180	SKF12	5	28.4	-0.008	-0.5	48.6	0.111	6.3
163.221	KD29	5	8.0	0.052	3.0	44.2	0.119	6.8
163.272	KD27	5	8.5	0.103	5.9	29.3	0.101	5.8
163.731	KD33	5	24.8	0.065	3.7	42.4	0.156	8.9
163.812	SKF14	1	11.8	0.941	43.3	29.6	0.691	34.6
164.021	KD26	5	2.0	0.023	1.3	25.1	0.117	6.7
164.027	SKF8	2	7.8	0.228	12.8	48.9	0.074	4.2
164.196	SKF6	5	10.7	0.117	6.7	28.3	0.096	5.5
164.224	KD23	1	10.6	0.131	7.5	37.1	0.086	4.9
166.225	SKF2	5	13.6	0.020	1.1	40.3	0.113	6.4
166.705	SKF1	2	2.3	0.083	4.7	63.7	0.080	4.6
167.099	KD17	5	*	*	*	86.2	0.041	2.3
167.288	KD15	2	3.3	0.076	4.3	17.2	0.200	11.3
168.117	KD13	5	2.9	0.106	6.1	51.7	0.098	5.6
169.112	KD11	1	5.7	0.170	9.6	56.2	0.098	5.6
170.507	KD113	5	11.2	0.105	6.0	40.4	0.075	4.3
171.024	KD9	2	4.1	0.138	7.9	26.6	0.205	11.6
172.012	KD5	5	10.8	0.064	3.7	45.6	0.142	8.1
172.531	KD111	2	8.0	0.113	6.4	23.7	0.089	5.1
173.059	KD109	2	5.4	0.046	2.6	18.4	0.074	4.2
173.157	KD107	2	11.4	0.172	9.8	33.9	0.110	6.3
173.263	KD105	2	8.5	0.188	10.6	13.9	0.115	6.6
173.343	KD103	1	6.2	-0.112	-6.4	34.2	0.140	8.0
174.095	KD101	2	8.6	0.184	10.4	25.6	0.100	5.7
175.019	KD99	2	14.7	0.141	8.0	20.3	0.120	6.8
176.046	KD97	2	50.8	-0.033	-1.9	66.3	0.101	5.8
176.162	KD95	5	24.1	0.084	4.8	26.6	0.116	6.6
177.037	KD93	2	13.9	0.091	5.2	33.2	0.118	6.7
177.168	KD91	5	3.0	0.137	7.8	26.9	0.101	5.8
178.025	KD89	5	9.7	0.234	13.2	59.8	0.065	3.7
178.720	KD127	1	11.4	0.214	12.1	33.6	0.097	5.5
178.818	KD125	2	11.4	0.166	9.4	76.6	0.036	2.1
179.064	KD87	1	12.0	0.149	8.5	*	*	*
179.064	KD87	2	*	*	*	38.1	0.105	6.0
179.126	KD85	2	12.8	0.107	6.1	25.5	0.104	5.9
180.095	KD81	5	9.9	0.129	7.4	30.0	0.105	6.0
181.074	KD79	5	*	*	*	59.1	0.077	4.4
181.168	KD77	1	38.3	0.020	1.1	14.1	0.270	15.1
181.237	KD75	2	2.1	-0.009	-0.5	15.9	0.166	9.4
181.283	KD73	2	2.6	-0.108	-6.2	40.9	0.140	8.0
182.045	KD123	1	8.1	0.165	9.4	14.9	0.167	9.5
182.105	KD121	5	22.1	0.045	2.6	62.9	0.094	5.4
184.005	KD117	2	23.9	0.106	6.1	84.2	0.063	3.6
186.137	KD71	1	18.9	0.775	37.8	*	*	*
186.137	KD71	2	*	*	*	25.8	0.066	3.8
186.198	SKF46	2	81.1	-0.017	-1.0	46.7	0.231	13.0
186.223	KD69	2	18.8	0.108	6.2	106.4	0.027	1.5
187.013	KD67	2	23.8	0.072	4.1	55.4	0.111	6.3
187.079	KD65	2	4.9	0.137	7.8	17.1	0.096	5.5

End of Report file: GOA_TYP

MMS SHORELINE CHARACTERISTICS FOR THE GULF OF ALASKA REGION, ALL SEGMENTS

BEACH# = Shoreline segment and subsegment number.
TYPE = Shoreline type; 1=rocky cliffs, 2=gravel/cobble/boulder beaches, 3=eroding peat scarps, 4=sand beaches, 5=mixed sand and gravel beaches, 6=tidal flats, 7=marshes, 8=coastal pond or lagoon entrance channels, 9=river channels, and 10=major open boundaries (e.g. Cook Inlet).
LENGTH = Length of the shoreline subsegment in meters.
AZI = Azimuth of the shoreline subsegment measured clockwise from north with the water to the left in degrees.
20 M, 10 M, 1 M, 33 CM = Distance offshore in meters to the 20 m, 10 m, 1 m, and 33 cm isobath.
LAT1/LONG1 = Latitude and longitude position for the beginning of the subsegment measured with the water to the left.
LAT2/LONG2 = Latitude and longitude of the end of the subsegment.

SHORELINE SEGMENT DATA - GULF OF ALASKA REGION (*=no data) Printing Date: 06/14/90 Page: 1

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
1.001	4	1080	282	9410	4705	471	154	60.0210	144.0000	60.0230	144.0190
1.002	4	2926	279	4323	2161	216	70	60.0230	144.0190	60.0270	144.0710
1.003	4	4288	267	672	336	33	10	60.0270	144.0710	60.0250	144.1480
2.001	5	600	68	3021	1510	150	49	60.0000	144.2510	60.0020	144.2410
2.002	2	352	71	4549	2274	227	74	60.0020	144.2410	60.0030	144.2350
2.003	2	944	45	8571	4286	428	140	60.0030	144.2350	60.0090	144.2230
2.004	5	557	143	9527	4764	476	156	60.0090	144.2230	60.0050	144.2170
2.005	2	757	107	3643	1821	182	60	60.0050	144.2170	60.0030	144.2040
2.006	7	166	90	2466	1232	123	40	60.0030	144.2040	60.0030	144.2010
2.007	5	338	171	13138	6569	657	215	60.0030	144.2010	60.0000	144.2000
2.008	5	2210	229	4495	2248	224	73	60.0000	144.2000	59.9870	144.2300
2.009	5	2839	228	4238	2119	211	69	59.9870	144.2300	59.9700	144.2680
2.010	5	3196	229	3201	1600	160	52	59.9700	144.2680	59.9510	144.3110
2.011	2	3753	229	3297	1648	164	54	59.9510	144.3110	59.9290	144.3620
2.012	2	747	207	2421	1211	121	39	59.9290	144.3620	59.9230	144.3680
2.013	2	3283	230	2358	1179	118	38	59.9230	144.3680	59.9040	144.4130
2.014	2	1824	211	3065	1532	153	50	59.9040	144.4130	59.8900	144.4300
2.015	5	2529	222	2500	1250	125	40	59.8900	144.4300	59.8730	144.4600
2.016	5	3195	226	2599	1299	130	42	59.8730	144.4600	59.8530	144.5010
2.017	5	3571	219	2739	1369	136	44	59.8530	144.5010	59.8280	144.5410
2.018	5	2103	212	2132	1065	106	34	59.8280	144.5410	59.8120	144.5610
2.019	5	655	250	1859	929	92	30	59.8120	144.5610	59.8100	144.5720
2.020	1	1148	209	489	245	24	7	59.8100	144.5720	59.8010	144.5820
2.021	1	515	230	881	440	44	14	59.8010	144.5820	59.7980	144.5890
2.022	2	504	270	3238	1619	161	53	59.7980	144.5890	59.7980	144.5980
2.023	2	668	0	501	250	24	7	59.7980	144.5980	59.8040	144.5980
2.024	2	934	17	963	482	48	15	59.8040	144.5980	59.8120	144.5930
2.025	2	714	39	1366	683	67	22	59.8120	144.5930	59.8170	144.5850
2.026	2	725	23	1736	867	86	28	59.8170	144.5850	59.8230	144.5800
2.027	2	559	53	2142	1071	107	34	59.8230	144.5800	59.8260	144.5720
2.028	2	1346	7	2165	1083	108	35	59.8260	144.5720	59.8380	144.5690
2.029	2	1464	9	2370	1185	118	38	59.8380	144.5690	59.8510	144.5650
2.030	2	558	53	1985	993	99	33	59.8510	144.5650	59.8540	144.5570
2.031	5	750	42	1831	915	91	30	59.8540	144.5570	59.8590	144.5480
2.032	5	3448	39	1668	834	83	27	59.8590	144.5480	59.8830	144.5090
2.033	5	2760	43	1313	657	66	21	59.8830	144.5090	59.9010	144.4750
2.034	5	2484	44	1272	636	64	21	59.9010	144.4750	59.9170	144.4440
2.035	5	951	21	1448	724	72	24	59.9170	144.4440	59.9250	144.4380
2.036	1	568	349	885	441	44	14	59.9250	144.4380	59.9300	144.4400
2.037	5	678	9	622	310	31	10	59.9300	144.4400	59.9360	144.4380
2.038	5	603	56	599	299	29	9	59.9360	144.4380	59.9390	144.4290
2.039	2	498	117	141	70	6	1	59.9390	144.4290	59.9370	144.4210
2.040	5	249	117	769	385	38	12	59.9370	144.4210	59.9360	144.4170
2.041	5	653	70	2040	1020	102	34	59.9360	144.4170	59.9380	144.4060
2.042	2	603	56	2363	1181	118	38	59.9380	144.4060	59.9410	144.3970
2.043	5	402	56	2616	1308	131	42	59.9410	144.3970	59.9430	144.3910
2.044	2	449	60	2924	1461	145	47	59.9430	144.3910	59.9450	144.3840
2.045	5	747	27	2924	1462	146	48	59.9450	144.3840	59.9510	144.3780
2.046	5	1236	36	3093	1546	154	50	59.9510	144.3780	59.9600	144.3650
2.047	5	828	48	2908	1453	145	47	59.9600	144.3650	59.9650	144.3540
2.048	5	1064	43	2603	1301	130	42	59.9650	144.3500	59.9720	144.3370
2.049	5	501	90	1505	752	74	24	59.9720	144.3370	59.9720	144.3280
2.050	5	1008	6	4922	2461	246	80	59.9720	144.3280	59.9810	144.3260
2.051	5	1008	354	4649	2324	232	76	59.9810	144.3260	59.9900	144.3280

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
2.052	5	556	53	1751	876	87	29	59.9900	144.3280	59.9930	144.3200
2.053	5	872	153	4695	2347	234	76	59.9930	144.3200	59.9860	144.3130
2.054	7	787	188	5186	2593	259	85	59.9860	144.3130	59.9790	144.3150
2.055	7	1970	43	3762	1881	188	62	59.9790	144.3150	59.9920	144.2910
2.056	5	352	72	2117	1058	106	34	59.9920	144.2910	59.9930	144.2850
2.057	7	757	73	1822	911	91	30	59.9930	144.2850	59.9950	144.2720
2.058	5	757	54	2062	1030	103	34	59.9950	144.2720	59.9990	144.2610
2.059	5	568	79	553	276	27	8	59.9990	144.2610	60.0000	144.2510
2.500	2	157	135	1576	788	78	26	60.0420	144.3750	60.0410	144.3730
2.501	2	797	192	1806	902	90	30	60.0410	144.3730	60.0340	144.3760
2.502	2	781	176	1833	916	91	30	60.0340	144.3760	60.0270	144.3750
2.503	2	599	158	2553	1276	128	41	60.0270	144.3750	60.0220	144.3710
2.504	1	446	180	2605	1302	130	42	60.0220	144.3710	60.0180	144.3710
2.505	5	668	180	2578	1288	129	42	60.0180	144.3710	60.0120	144.3710
2.506	2	811	164	*	1328	130	42	60.0120	144.3710	60.0050	144.3670
2.507	5	668	180	2846	1423	142	46	60.0050	144.3670	59.9990	144.3670
2.508	5	248	207	924	461	46	15	59.9990	144.3680	59.9970	144.3700
2.509	5	649	149	3513	1756	175	57	59.9970	144.3700	59.9920	144.3640
2.510	5	623	207	1252	626	63	20	59.9920	144.3640	59.9870	144.3690
2.511	5	704	342	1808	904	90	30	59.9870	144.3690	59.9930	144.3730
2.512	1	652	290	1975	987	98	32	59.9930	144.3730	59.9950	144.3840
2.513	1	449	240	201	100	9	2	59.9950	144.3840	59.9930	144.3910
2.514	1	677	9	178	89	8	2	59.9930	144.3910	59.9990	144.3890
2.515	1	352	342	163	80	7	2	59.9990	144.3890	60.0020	144.3910
2.516	1	1120	27	185	92	8	2	60.0020	144.3910	60.0110	144.3820
2.517	2	891	0	157	78	7	2	60.0110	144.3820	60.0190	144.3820
2.518	2	704	342	415	207	20	6	60.0190	144.3820	60.0250	144.3860
2.519	1	279	323	329	164	16	5	60.0250	144.3860	60.0270	144.3890
2.520	2	668	0	119	59	5	1	60.0270	144.3890	60.0330	144.3890
2.521	1	891	0	289	144	14	4	60.0330	144.3890	60.0410	144.3890
2.522	1	249	297	241	120	11	3	60.0410	144.3890	60.0420	144.3930
2.523	1	677	351	157	78	7	2	60.0420	144.3930	60.0480	144.3950
2.524	1	338	351	250	125	12	3	60.0480	144.3900	60.0510	144.3910
2.525	2	389	90	215	107	10	3	60.0510	144.3910	60.0510	144.3840
2.526	5	497	153	235	118	11	3	60.0510	144.3840	60.0470	144.3800
2.527	5	622	153	539	270	26	8	60.0470	144.3800	60.0420	144.3750
3.001	4	3123	266	868	434	43	14	60.0250	144.1470	60.0230	144.2030
3.002	4	2926	279	2762	1380	137	45	60.0230	144.2030	60.0270	144.2550
3.003	4	602	56	6678	3339	334	109	60.0270	144.2550	60.0300	144.2460
3.004	6	757	73	840	420	42	13	60.0300	144.2460	60.0320	144.2330
3.005	6	1298	80	1688	844	84	28	60.0320	144.2330	60.0340	144.2100
3.006	6	2347	104	6073	3036	303	100	60.0340	144.2100	60.0290	144.1690
3.007	6	3973	84	1690	844	84	28	60.0290	144.1690	60.0330	144.0980
3.008	6	3170	90	4805	2402	240	78	60.0330	144.0980	60.0330	144.0410
3.009	7	1558	55	21465	10732	1074	352	60.0330	144.0410	60.0410	144.0180
3.010	7	1134	349	29404	14702	1471	484	60.0410	144.0180	60.0510	144.0220
3.011	7	2381	323	21827	10913	1091	358	60.0510	144.0220	60.0680	144.0480
3.012	7	2520	311	18402	9200	920	302	60.0680	144.0480	60.0830	144.0820
3.013	7	2969	322	20895	10447	1045	344	60.0830	144.0820	60.1040	144.1150
3.014	7	1311	306	17280	8640	865	284	60.1040	144.1150	60.1110	144.1340
3.015	7	1223	310	15977	7989	799	262	60.1110	144.1340	60.1180	144.1510
3.016	7	2356	305	14788	7394	740	243	60.1180	144.1510	60.1300	144.1860
3.017	7	1146	321	18277	9138	914	300	60.1300	144.1860	60.1380	144.1990
3.018	7	861	285	12660	6330	633	208	60.1380	144.1990	60.1400	144.2140
3.019	7	1888	273	6197	3098	310	102	60.1400	144.2140	60.1410	144.2480
3.020	7	1323	338	17809	8905	890	292	60.1410	144.2480	60.1520	144.2570
3.021	7	1464	9	14389	7194	720	237	60.1520	144.2500	60.1650	144.2460
3.022	7	1836	65	2749	1375	137	45	60.1650	144.2460	60.1720	144.2160
3.023	9	1075	339	*	*	*	*	60.1720	144.2160	60.1810	144.2230
3.024	7	830	270	4365	2182	218	71	60.1810	144.2230	60.1810	144.2380
3.025	7	967	257	61	30	2	*	60.1810	144.2380	60.1790	144.2550
3.026	7	456	284	12608	6304	630	207	60.1790	144.2550	60.1800	144.2630
3.027	7	2438	291	13202	6601	660	216	60.1800	144.2630	60.1880	144.3040
3.028	7	2269	270	7481	3741	374	123	60.1880	144.3040	60.1880	144.3450
3.029	7	1719	266	7264	3632	363	119	60.1880	144.3450	60.1870	144.3760
3.030	7	785	225	1823	911	91	30	60.1870	144.3760	60.1820	144.3860
3.031	7	989	142	10702	5351	536	175	60.1820	144.3860	60.1750	144.3750
3.032	4	597	112	8847	4424	442	145	60.1750	144.3750	60.1730	144.3650
3.033	4	445	180	10954	5476	547	179	60.1730	144.3650	60.1690	144.3650
3.034	4	157	225	2354	1177	118	38	60.1690	144.3650	60.1680	144.3670
3.035	7	511	283	8117	4058	406	133	60.1680	144.3670	60.1690	144.3760

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
3.036	7	471	315	13193	6596	660	216	60.1690	144.3760	60.1720	144.3820
3.037	7	729	261	12795	6397	640	210	60.1720	144.3820	60.1710	144.3950
3.500	6	942	135	8893	4446	445	146	60.1520	144.3750	60.1460	144.3630
3.501	6	1414	135	*	4801	480	160	60.1460	144.3630	60.1370	144.3450
3.502	6	1218	137	10212	5105	511	168	60.1370	144.3450	60.1290	144.3300
3.503	4	1377	166	12147	6073	608	200	60.1290	144.3300	60.1170	144.3240
3.504	4	677	189	11796	5897	590	194	60.1170	144.3240	60.1110	144.3260
3.505	4	871	206	10208	5103	510	168	60.1110	144.3260	60.1040	144.3330
3.506	4	647	239	5428	2714	271	89	60.1040	144.3330	60.1010	144.3430
3.507	4	1179	199	10029	5014	501	165	60.1010	144.3430	60.0910	144.3500
3.508	4	299	112	7878	3939	394	129	60.0910	144.3500	60.0900	144.3450
3.509	4	167	270	3723	1861	186	61	60.0900	144.3450	60.0900	144.3480
3.510	4	400	304	7953	3976	398	131	60.0900	144.3480	60.0920	144.3540
3.511	4	459	346	10327	5163	516	170	60.0920	144.3540	60.0960	144.3560
3.512	4	351	72	4398	2198	219	71	60.0960	144.3560	60.0970	144.3500
3.513	4	446	0	9956	4977	498	164	60.0970	144.3500	60.1010	144.3500
3.514	4	891	0	10643	5322	533	174	60.1000	144.3500	60.1080	144.3500
3.515	4	897	353	10700	5350	535	175	60.1080	144.3500	60.1160	144.3520
3.516	4	897	330	10283	5141	514	169	60.1160	144.3520	60.1230	144.3600
3.517	4	925	327	9255	4627	463	152	60.1230	144.3600	60.1300	144.3690
3.518	4	471	315	9430	4715	472	155	60.1300	144.3690	60.1330	144.3750
3.519	4	476	339	9420	4709	471	154	60.1330	144.3750	60.1370	144.3780
3.520	4	555	307	9352	4675	468	153	60.1370	144.3780	60.1400	144.3860
3.521	4	1147	346	9085	4542	454	149	60.1400	144.3860	60.1500	144.3910
3.522	4	446	0	8493	4246	424	139	60.1500	144.3910	60.1540	144.3910
3.523	4	298	68	3793	1896	190	62	60.1540	144.3910	60.1550	144.3860
3.524	4	314	135	9030	4516	452	148	60.1550	144.3860	60.1530	144.3820
3.525	4	403	106	8536	4268	427	140	60.1530	144.3820	60.1520	144.3750
4.001	7	498	270	10518	5258	526	173	60.1710	144.3950	60.1710	144.4040
4.002	7	867	230	5333	2667	267	87	60.1710	144.4040	60.1660	144.4160
4.003	7	914	256	11171	5585	558	183	60.1660	144.4160	60.1640	144.4320
4.004	4	664	270	7121	3560	356	117	60.1640	144.4320	60.1640	144.4440
4.005	4	754	306	7911	3955	396	130	60.1640	144.4440	60.1680	144.4550
4.006	4	2534	322	6530	3265	327	107	60.1680	144.4550	60.1860	144.4830
4.007	4	1420	309	7176	3588	358	117	60.1860	144.4830	60.1940	144.5030
4.008	8	753	287	*	*	*	*	60.1940	144.5030	60.1960	144.5160
4.009	2	556	217	6793	3396	339	111	60.1960	144.5160	60.1920	144.5220
4.010	2	942	242	6911	3455	345	113	60.1920	144.5220	60.1880	144.5370
4.011	2	512	229	3315	1657	165	54	60.1880	144.5370	60.1850	144.5440
4.012	2	221	270	4586	2293	229	75	60.1850	144.5440	60.1850	144.5480
4.013	2	649	211	2180	1089	109	35	60.1850	144.5480	60.1800	144.5540
4.014	2	157	135	586	293	29	9	60.1800	144.5540	60.1790	144.5520
4.015	2	298	292	3644	1821	182	60	60.1790	144.5520	60.1800	144.5570
4.016	4	700	289	3527	1763	176	58	60.1800	144.5570	60.1820	144.5690
4.017	4	1223	265	4658	2329	233	76	60.1820	144.5690	60.1810	144.5910
4.018	1	248	334	1650	824	82	27	60.1810	144.5910	60.1830	144.5930
4.019	5	277	270	2708	1354	135	44	60.1830	144.5930	60.1830	144.5980
4.020	5	1393	332	3161	1580	158	52	60.1830	144.5980	60.1940	144.6100
4.021	5	648	290	3478	1739	174	57	60.1940	144.6100	60.1960	144.6210
4.022	4	1540	300	3422	1711	171	56	60.1960	144.6210	60.2030	144.6450
4.023	4	2385	301	4404	2202	220	72	60.2030	144.6450	60.2140	144.6820
4.024	4	1634	298	4326	2163	216	70	60.2140	144.6820	60.2210	144.7080
4.025	8	2638	260	*	*	*	*	60.2210	144.7080	60.2170	144.7550
4.026	4	400	213	4225	2112	211	69	60.2170	144.7550	60.2140	144.7590
4.027	4	940	270	6907	3453	345	113	60.2140	144.7590	60.2140	144.7760
4.028	4	2182	279	781	6288	5671	5579	60.2140	144.7760	60.2170	144.8150
5.001	4	1645	290	7268	3634	363	119	60.2170	144.8150	60.2220	144.8430
5.002	4	2086	292	7801	3901	390	128	60.2220	144.8430	60.2290	144.8780
5.003	8	1960	253	*	*	*	*	60.2290	144.8780	60.2240	144.9120
5.004	4	890	180	1262	631	63	20	60.2240	144.9120	60.2160	144.9120
5.005	4	946	263	5684	2842	284	93	60.2160	144.9120	60.2150	144.9290
5.006	4	3059	283	5633	2817	281	92	60.2150	144.9290	60.2210	144.9830
5.007	4	3309	280	6643	3321	332	108	60.2210	144.9830	60.2260	145.0420
5.008	4	866	310	3899	1949	195	64	60.2260	145.0420	60.2310	145.0540
5.009	8	3993	275	*	*	*	*	60.2310	145.0540	60.2340	145.1260
5.010	4	497	206	5335	2667	267	87	60.2340	145.1260	60.2300	145.1300
5.011	4	1050	270	331	165	16	5	60.2300	145.1300	60.2300	145.1490
5.012	4	925	327	2306	1153	115	37	60.2300	145.1490	60.2370	145.1580
5.013	4	3366	298	2970	1485	148	48	60.2370	145.1580	60.2510	145.2120
6.001	4	352	342	2550	1274	127	41	60.2510	145.2120	60.2540	145.2140
6.002	8	2065	254	*	*	*	*	60.2540	145.2140	60.2490	145.2500

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
6.003	4	971	203	795	398	39	12	60.2490	145.2500	60.2410	145.2570
6.004	4	946	263	2250	1125	112	36	60.2410	145.2570	60.2400	145.2740
6.005	4	1648	312	5662	2831	283	93	60.2400	145.2740	60.2500	145.2960
6.006	4	5807	301	4079	2039	203	67	60.2500	145.2960	60.2770	145.3860
6.007	8	1172	329	*	*	*	*	60.2770	145.3860	60.2860	145.3970
6.008	4	511	311	5136	2568	257	84	60.2860	145.3970	60.2890	145.4040
6.009	8	644	301	*	*	*	*	60.2890	145.4040	60.2920	145.4140
6.010	4	607	270	6770	3385	339	111	60.2920	145.4140	60.2920	145.4250
6.011	4	704	342	3013	1506	150	49	60.2920	145.4250	60.2980	145.4290
6.012	8	2746	305	*	*	*	*	60.2980	145.4290	60.3120	145.4700
6.013	4	1059	223	7568	3784	378	124	60.3120	145.4700	60.3050	145.4830
6.014	4	1088	246	7100	3550	355	116	60.3050	145.4830	60.3010	145.5010
6.015	4	1312	255	6316	3158	316	104	60.3010	145.5010	60.2980	145.5240
6.016	4	2830	291	6246	3123	312	103	60.2980	145.5240	60.3070	145.5720
7.001	4	331	270	6577	3288	329	107	60.3070	145.5720	60.3070	145.5780
7.002	4	1795	353	3436	1717	171	56	60.3070	145.5780	60.3230	145.5820
7.003	4	4649	335	6942	3471	347	114	60.3230	145.5820	60.3610	145.6170
7.004	8	2270	349	*	*	*	*	60.3610	145.6170	60.3810	145.6250
7.005	4	3521	302	15228	7614	761	250	60.3810	145.6250	60.3980	145.6790
7.006	8	3369	238	*	*	*	*	60.3980	145.6790	60.3820	145.7310
7.007	4	3230	182	6328	3163	316	104	60.3820	145.7310	60.3530	145.7330
7.008	4	855	255	11921	5961	596	196	60.3530	145.7330	60.3510	145.7480
7.009	4	1645	313	7944	3972	397	130	60.3510	145.7480	60.3610	145.7700
7.010	4	6132	292	11262	5631	563	185	60.3610	145.7700	60.3820	145.8730
7.011	4	165	270	6981	3490	349	114	60.3820	145.8730	60.3820	145.8760
7.012	4	3239	280	8064	4032	404	133	60.3820	145.8760	60.3870	145.9340
8.001	4	1096	288	8660	4330	433	142	60.3870	145.9340	60.3900	145.9530
8.002	4	2596	253	7782	3891	389	128	60.3900	145.9530	60.3830	145.9980
8.003	4	1637	290	7652	3826	383	126	60.3830	145.9980	60.3880	146.0260
8.004	4	1694	329	4193	2097	209	69	60.3880	146.0260	60.4010	146.0420
8.005	10	1982	267	*	*	*	*	60.4010	146.0420	60.4000	146.0780
8.006	4	1026	192	2170	1085	108	35	60.4000	146.0780	60.3910	146.0820
8.007	7	4114	254	8656	4327	433	142	60.3910	146.0820	60.3810	146.1540
8.008	4	2543	235	6535	3267	327	107	60.3810	146.1540	60.3680	146.1920
8.009	1	1125	188	4962	2481	248	81	60.3680	146.1920	60.3580	146.1950
8.010	1	165	90	3001	1500	149	49	60.3580	146.1950	60.3580	146.1920
8.011	1	1119	186	2499	1250	125	40	60.3580	146.1920	60.3480	146.1940
8.012	1	401	254	2908	1453	145	47	60.3480	146.1940	60.3470	146.2010
8.013	5	1341	260	2974	1486	148	48	60.3470	146.2010	60.3450	146.2250
8.014	5	1063	231	4400	2200	219	71	60.3450	146.2250	60.3390	146.2400
8.015	1	313	225	3123	1561	156	51	60.3390	146.2400	60.3370	146.2440
8.016	5	398	236	2946	1472	147	48	60.3370	146.2440	60.3350	146.2500
8.017	1	386	270	2660	1330	133	43	60.3350	146.2500	60.3350	146.2570
8.018	1	334	0	878	438	44	14	60.3350	146.2570	60.3380	146.2570
8.019	5	987	322	3492	1746	174	57	60.3380	146.2570	60.3450	146.2680
8.020	4	962	283	3727	1864	186	61	60.3450	146.2680	60.3470	146.2850
9.001	4	716	270	3984	1992	199	65	60.3470	146.2850	60.3470	146.2980
9.002	4	856	255	4475	2238	223	73	60.3470	146.2980	60.3450	146.3130
9.003	1	1288	239	3870	1935	194	64	60.3450	146.3130	60.3390	146.3330
9.004	4	455	256	3553	1776	177	58	60.3390	146.3330	60.3380	146.3410
9.005	1	246	243	3761	1880	188	62	60.3380	146.3410	60.3370	146.3450
9.006	5	434	220	3886	1942	194	64	60.3370	146.3450	60.3340	146.3500
9.007	5	1827	245	3989	1994	200	66	60.3340	146.3500	60.3270	146.3800
9.008	1	221	270	3430	1715	171	56	60.3270	146.3800	60.3270	146.3840
9.009	2	3926	237	3498	1749	175	57	60.3270	146.3840	60.3080	146.4440
9.010	1	199	236	2431	1216	122	39	60.3080	146.4440	60.3070	146.4470
9.011	2	1461	232	2321	1160	116	37	60.3070	146.4470	60.2990	146.4680
9.012	5	692	241	1895	947	94	31	60.2990	146.4680	60.2960	146.4790
9.013	1	511	229	1914	957	95	31	60.2960	146.4790	60.2930	146.4860
9.014	5	313	225	1836	918	91	30	60.2930	146.4860	60.2910	146.4900
9.015	2	1450	226	1724	862	86	28	60.2910	146.4900	60.2820	146.5090
9.016	1	400	214	1145	573	57	18	60.2820	146.5090	60.2790	146.5130
9.017	2	693	241	1133	566	57	16	60.2790	146.5130	60.2760	146.5240
9.018	5	833	217	1138	569	57	18	60.2760	146.5240	60.2700	146.5330
9.019	2	832	217	892	446	44	14	60.2700	146.5330	60.2640	146.5420
9.020	1	699	251	689	344	34	11	60.2640	146.5420	60.2620	146.5540
9.021	5	434	220	852	426	42	13	60.2620	146.5540	60.2590	146.5590
9.022	1	313	225	728	364	36	11	60.2590	146.5590	60.2570	146.5630
9.023	2	350	251	659	329	32	10	60.2570	146.5630	60.2560	146.5690
9.024	1	277	217	704	352	35	11	60.2560	146.5690	60.2540	146.5720
9.025	5	352	198	679	277	190	147	60.2540	146.5720	60.2510	146.5740

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
9.026	2	247	243	585	292	29	9	60.2510	146.5740	60.2500	146.5780
9.027	1	447	240	475	237	23	7	60.2500	146.5780	60.2480	146.5850
9.028	1	784	225	456	227	22	7	60.2480	146.5850	60.2430	146.5950
9.029	1	278	217	428	214	21	6	60.2430	146.5950	60.2410	146.5980
9.030	5	350	289	276	138	13	4	60.2410	146.5980	60.2420	146.6040
9.031	1	704	198	378	189	18	5	60.2420	146.6040	60.2360	146.6080
9.032	1	387	270	318	158	15	4	60.2360	146.6080	60.2360	146.6150
9.033	1	836	262	497	248	24	7	60.2360	146.6150	60.2350	146.6300
9.034	1	510	283	489	243	24	7	60.2350	146.6300	60.2360	146.6390
10.001	5	156	225	502	250	24	7	60.2360	146.6390	60.2350	146.6410
10.002	1	554	307	483	241	24	7	60.2350	146.6410	60.2380	146.6490
10.003	1	621	334	632	316	31	10	60.2380	146.6490	60.2430	146.6540
10.004	1	787	352	467	234	23	7	60.2430	146.6540	60.2500	146.6560
10.005	1	156	45	1192	596	60	19	60.2500	146.6560	60.2510	146.6540
10.006	7	401	327	1252	625	63	20	60.2510	146.6540	60.2540	146.6580
10.007	5	964	283	729	364	36	11	60.2540	146.6580	60.2560	146.6750
10.008	1	509	257	380	190	18	5	60.2560	146.6750	60.2550	146.6840
10.009	5	897	353	434	216	21	6	60.2550	146.6840	60.2630	146.6860
10.010	1	349	289	292	146	14	4	60.2630	146.6860	60.2640	146.6920
10.011	1	826	340	225	112	10	3	60.2640	146.6920	60.2710	146.6970
10.012	10	12556	288	*	*	*	*	60.2710	146.6970	60.3050	146.9140
10.013	1	897	173	301	150	14	4	60.3050	146.9140	60.2970	146.9120
10.014	1	599	202	305	153	15	4	60.2970	146.9120	60.2920	146.9160
10.015	1	223	180	387	193	19	6	60.2920	146.9160	60.2900	146.9160
10.016	1	334	180	*	130	13	4	60.2900	146.9160	60.2870	146.9160
10.017	1	387	270	164	82	7	2	60.2870	146.9160	60.2870	146.9230
10.018	1	334	180	356	178	17	5	60.2870	146.9230	60.2840	146.9230
10.019	1	313	225	266	133	13	4	60.2840	146.9230	60.2820	146.9270
10.020	1	1578	219	278	138	13	4	60.2820	146.9270	60.2710	146.9450
10.021	1	897	187	420	210	20	6	60.2710	146.9450	60.2630	146.9470
10.022	1	1419	210	622	310	31	10	60.2630	146.9470	60.2520	146.9600
10.023	1	399	236	449	224	22	7	60.2520	146.9600	60.2500	146.9660
10.024	1	1244	238	60056	30028	3005	988	60.2500	146.9660	60.2440	146.9850
10.025	1	1232	216	808	403	40	13	60.2440	146.9850	60.2350	146.9980
10.026	1	2473	228	879	439	44	14	60.2350	146.9980	60.2200	147.0310
11.001	1	2197	225	567	284	28	9	60.2200	147.0310	60.2060	147.0590
11.002	1	1092	239	589	294	29	9	60.2060	147.0590	60.2010	147.0760
11.003	1	400	236	904	452	45	14	60.2010	147.0760	60.1990	147.0820
11.004	1	557	180	780	390	39	12	60.1990	147.0820	60.1940	147.0820
11.005	1	3080	240	789	394	39	12	60.1940	147.0820	60.1800	147.1300
11.006	1	4762	229	882	441	44	14	60.1800	147.1300	60.1520	147.1950
11.007	1	3854	213	457	228	22	7	60.1520	147.1950	60.1230	147.2330
11.008	1	826	228	233	115	11	3	60.1230	147.2330	60.1180	147.2440
11.009	1	3794	215	294	146	14	4	60.1180	147.2440	60.0900	147.2830
11.010	5	315	225	414	207	20	6	60.0900	147.2830	60.0880	147.2870
11.011	1	248	243	397	199	19	6	60.0880	147.2870	60.0870	147.2910
11.012	5	591	221	388	193	19	6	60.0870	147.2910	60.0830	147.2980
11.013	1	2501	212	631	316	31	10	60.0830	147.2980	60.0640	147.3220
12.001	2	1243	144	1252	625	63	20	59.4690	146.3110	59.4600	146.2980
12.002	2	1229	175	2181	1090	109	35	59.4600	146.2980	59.4490	146.2960
12.003	2	2235	212	1595	797	79	26	59.4490	146.2960	59.4320	146.3170
12.004	2	2608	211	2881	1440	143	47	59.4320	146.3170	59.4120	146.3410
12.005	2	567	168	2352	1176	117	38	59.4120	146.3410	59.4070	146.3390
12.006	2	1379	261	3094	1548	154	50	59.4070	146.3390	59.4050	146.3630
12.007	2	563	306	2302	1150	115	37	59.4050	146.3630	59.4080	146.3710
12.008	2	919	14	2315	1157	116	37	59.4080	146.3710	59.4160	146.3670
12.009	2	1244	36	1948	973	97	32	59.4160	146.3670	59.4250	146.3540
12.010	2	2397	38	1921	960	96	32	59.4250	146.3540	59.4420	146.3280
12.011	2	1305	20	2527	1263	126	41	59.4420	146.3280	59.4530	146.3200
12.012	2	1853	16	1903	951	95	31	59.4530	146.3200	59.4690	146.3110
13.000	1	629	225	320	159	15	4	60.0640	147.3220	60.0600	147.3300
13.001	1	1968	223	354	177	17	5	60.0600	147.3300	60.0470	147.3540
13.002	5	649	211	1453	727	72	24	60.0470	147.3540	60.0420	147.3600
13.003	5	2710	199	1808	903	90	30	60.0420	147.3600	60.0190	147.3760
13.004	4	2141	189	2252	1125	112	36	60.0190	147.3760	60.0000	147.3820
13.005	1	1064	137	1046	524	52	17	60.0000	147.3820	59.9930	147.3690
13.006	1	1064	223	687	343	34	11	59.9930	147.3690	59.9860	147.3820
13.007	4	1563	176	1461	730	72	24	59.9860	147.3820	59.9720	147.3800
13.008	1	757	107	1300	650	65	21	59.9720	147.3800	59.9700	147.3670
13.009	2	406	106	1085	542	54	17	59.9700	147.3670	59.9690	147.3600
13.010	1	557	143	1030	515	51	16	59.9690	147.3600	59.9650	147.3540

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
13.011	1	568	191	251	125	12	3	59.9650	147.3540	59.9600	147.3560
13.012	1	449	240	1225	612	61	20	59.9600	147.3560	59.9580	147.3630
13.013	1	352	198	1038	519	52	17	59.9580	147.3630	59.9550	147.3650
13.014	1	499	243	990	494	49	16	59.9550	147.3650	59.9530	147.3730
13.015	1	1360	305	1221	610	61	20	59.9530	147.3730	59.9600	147.3930
13.016	1	223	270	2049	1025	102	34	59.9600	147.3930	59.9600	147.3970
13.017	1	913	308	1898	949	94	31	59.9600	147.3970	59.9650	147.4100
13.018	1	249	297	295	147	14	4	59.9650	147.4100	59.9660	147.4140
13.019	4	300	292	2398	1199	120	39	59.9660	147.4140	59.9670	147.4190
13.020	4	402	236	2578	1288	129	42	59.9670	147.4190	59.9650	147.4250
13.021	1	758	253	2553	1276	128	41	59.9650	147.4250	59.9630	147.4380
13.022	1	991	218	1952	975	97	32	59.9630	147.4380	59.9560	147.4490
13.023	1	446	270	1480	739	73	24	59.9560	147.4490	59.9560	147.4570
13.024	4	514	229	1354	677	67	22	59.9560	147.4570	59.9530	147.4640
13.025	1	1081	215	*	571	51	17	59.9530	147.4640	59.9450	147.4750
13.026	1	568	259	944	471	47	15	59.9450	147.4750	59.9440	147.4850
13.027	1	450	240	2102	1051	105	34	59.9440	147.4850	59.9420	147.4920
13.028	2	223	270	2866	1433	143	47	59.9420	147.4920	59.9420	147.4960
13.029	2	526	212	7528	3764	376	123	59.9420	147.4960	59.9380	147.5010
13.030	5	2672	179	6069	3034	303	100	59.9380	147.5010	59.9140	147.5000
13.031	5	1028	131	3261	1630	163	53	59.9140	147.5000	59.9080	147.4860
13.032	1	725	90	775	387	38	12	59.9080	147.4860	59.9080	147.4730
13.033	1	514	131	2498	1249	125	40	59.9080	147.4730	59.9050	147.4660
13.034	1	335	90	233	115	11	3	59.9050	147.4660	59.9050	147.4600
13.035	1	436	140	4503	2252	225	73	59.9050	147.4600	59.9020	147.4550
13.036	1	725	90	2406	1203	120	39	59.9020	147.4550	59.9020	147.4420
13.037	1	689	194	5892	2946	294	97	59.9020	147.4420	59.8960	147.4450
14.000	1	401	214	2287	393	354	345	59.8960	147.4450	59.8930	147.4490
14.001	1	1341	185	3248	1623	162	53	59.8930	147.4490	59.8810	147.4510
14.002	5	811	164	6544	3272	327	107	59.8810	147.4510	59.8740	147.4470
14.003	1	357	128	4962	2481	248	81	59.8740	147.4470	59.8720	147.4420
14.004	2	1691	98	3556	1778	178	58	59.8720	147.4420	59.8700	147.4120
14.005	1	650	31	1425	712	70	23	59.8700	147.4120	59.8750	147.4060
14.006	1	392	90	2770	1385	138	45	59.8750	147.4060	59.8750	147.3990
14.007	1	315	45	424	212	21	6	59.8750	147.3990	59.8770	147.3950
14.008	1	550	114	2729	1365	136	44	59.8770	147.3950	59.8750	147.3860
14.009	1	112	180	2877	1438	143	47	59.8750	147.3860	59.8740	147.3860
14.010	1	459	194	2880	1439	143	47	59.8740	147.3860	59.8700	147.3880
14.011	1	550	246	3041	1520	151	49	59.8700	147.3880	59.8680	147.3970
14.012	1	699	242	2671	1335	134	43	59.8680	147.3970	59.8650	147.4080
14.013	1	250	296	1701	851	84	28	59.8650	147.4080	59.8660	147.4120
14.014	2	1791	274	3384	1692	169	55	59.8660	147.4120	59.8670	147.4440
14.015	1	503	270	1896	948	94	31	59.8670	147.4440	59.8670	147.4530
14.016	1	677	189	2725	1362	135	44	59.8670	147.4530	59.8610	147.4550
14.017	1	280	270	2561	1281	128	41	59.8610	147.4550	59.8610	147.4600
14.018	1	650	211	2019	1009	101	33	59.8610	147.4600	59.8560	147.4660
14.019	2	407	254	1237	619	62	20	59.8560	147.4660	59.8550	147.4730
14.020	2	353	252	1009	505	50	16	59.8550	147.4730	59.8540	147.4790
14.021	1	250	244	886	443	44	14	59.8540	147.4790	59.8530	147.4830
14.022	2	280	270	782	390	39	12	59.8530	147.4830	59.8530	147.4880
14.023	2	158	225	758	379	38	12	59.8530	147.4880	59.8520	147.4900
14.024	2	700	242	786	393	39	12	59.8520	147.4900	59.8490	147.5010
14.025	1	848	203	831	415	41	13	59.8490	147.5010	59.8420	147.5070
14.026	1	250	244	926	462	46	15	59.8420	147.5070	59.8410	147.5110
14.027	1	201	303	1455	727	72	24	59.8410	147.5110	59.8420	147.5140
14.028	1	759	253	1020	510	51	16	59.8420	147.5140	59.8400	147.5270
14.029	1	804	214	972	485	48	15	59.8400	147.5270	59.8340	147.5350
14.030	1	335	270	633	317	31	10	59.8340	147.5350	59.8340	147.5410
14.031	1	1448	358	708	354	35	11	59.8340	147.5410	59.8470	147.5420
14.032	4	499	296	1607	804	80	26	59.8470	147.5420	59.8490	147.5500
14.033	1	316	315	2047	1023	102	34	59.8490	147.5500	59.8510	147.5540
14.034	4	280	270	2271	1135	113	36	59.8510	147.5540	59.8510	147.5590
14.035	1	447	270	2334	1167	117	38	59.8510	147.5590	59.8510	147.5670
14.036	1	334	0	998	499	50	16	59.8510	147.5670	59.8540	147.5670
14.037	4	1119	270	2571	1285	129	42	59.8540	147.5670	59.8540	147.5870
14.038	4	1692	262	2378	1189	119	38	59.8540	147.5870	59.8520	147.6170
14.039	4	1394	217	2325	1162	116	37	59.8520	147.6170	59.8420	147.6320
14.040	1	604	236	1876	938	93	31	59.8420	147.6320	59.8390	147.6410
14.041	4	403	236	1544	772	76	25	59.8390	147.6410	59.8370	147.6470
14.042	1	1180	199	1875	937	93	31	59.8370	147.6470	59.8270	147.6540
14.043	1	374	153	1853	926	92	30	59.8270	147.6540	59.8240	147.6510

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
14.044	1	558	143	309	154	15	4	59.8240	147.6510	59.8200	147.6450
14.045	1	223	180	454	226	22	7	59.8200	147.6450	59.8180	147.6450
14.046	1	504	270	379	189	18	5	59.8180	147.6450	59.8180	147.6540
14.047	5	224	270	703	351	35	11	59.8180	147.6540	59.8180	147.6580
14.048	5	600	202	551	275	27	8	59.8180	147.6580	59.8130	147.6620
14.049	2	751	222	501	250	24	7	59.8130	147.6620	59.8080	147.6710
14.050	1	402	214	406	203	20	6	59.8080	147.6710	59.8050	147.6750
14.051	1	568	191	320	159	15	4	59.8050	147.6750	59.8000	147.6770
14.052	1	301	248	228	113	11	3	59.8000	147.6770	59.7990	147.6820
14.053	1	804	326	172	86	8	2	59.7990	147.6820	59.8050	147.6900
14.054	1	281	270	816	408	40	13	59.8050	147.6900	59.8050	147.6950
14.055	2	1064	270	799	399	40	13	59.8050	147.6950	59.8050	147.7140
14.056	1	616	270	654	327	32	10	59.8050	147.7140	59.8050	147.7250
14.057	1	224	270	489	245	24	7	59.8050	147.7250	59.8050	147.7290
14.058	4	1236	265	1345	672	67	22	59.8050	147.7290	59.8040	147.7510
14.059	1	159	225	1236	618	62	20	59.8040	147.7510	59.8030	147.7530
14.060	5	700	242	1302	652	65	21	59.8030	147.7530	59.8000	147.7640
14.061	1	2392	233	1125	563	56	18	59.8000	147.7640	59.7870	147.7980
14.062	1	406	254	712	355	35	11	59.7870	147.7980	59.7860	147.8050
14.063	1	2096	222	667	333	33	10	59.7860	147.8050	59.7720	147.8300
14.064	1	1631	254	531	265	26	8	59.7720	147.8300	59.7680	147.8580
15.001	1	1009	251	1322	660	66	21	59.7680	147.8580	59.7650	147.8750
15.002	1	1652	298	1049	524	52	17	59.7650	147.8750	59.7720	147.9010
15.003	1	451	241	592	296	29	9	59.7720	147.9010	59.7700	147.9080
15.004	1	334	0	1109	554	55	18	59.7700	147.9080	59.7730	147.9080
15.005	1	714	321	1535	767	76	25	59.7730	147.9080	59.7780	147.9160
15.006	1	202	303	1199	599	60	19	59.7780	147.9160	59.7790	147.9190
15.007	1	849	337	1271	635	64	21	59.7790	147.9190	59.7860	147.9250
15.008	1	2171	56	762	380	38	12	59.7860	147.9250	59.7970	147.8930
15.009	4	402	34	1258	629	63	20	59.7970	147.8930	59.8000	147.8890
15.010	4	2271	349	1442	720	71	23	59.8000	147.8890	59.8200	147.8970
15.011	1	681	325	757	378	37	12	59.8200	147.8970	59.8250	147.9040
15.012	1	1135	349	671	335	33	10	59.8250	147.9040	59.8350	147.9080
15.013	1	2173	23	722	361	36	11	59.8350	147.9080	59.8530	147.8930
15.014	1	1149	39	664	331	33	10	59.8530	147.8930	59.8610	147.8800
15.015	10	11626	324	*	*	*	*	59.8610	147.8800	59.9460	148.0010
15.016	1	249	207	266	133	13	4	59.9460	148.0010	59.9440	148.0030
15.017	2	334	270	183	91	8	2	59.9440	148.0030	59.9440	148.0090
15.018	1	1071	231	147	73	6	1	59.9440	148.0090	59.9380	148.0240
15.019	1	390	270	231	115	11	3	59.9380	148.0240	59.9380	148.0310
15.020	1	804	326	851	425	42	13	59.9380	148.0310	59.9440	148.0390
16.001	2	279	323	1403	701	69	23	59.9440	148.0390	59.9460	148.0420
16.002	1	630	315	1160	580	58	19	59.9460	148.0420	59.9500	148.0500
16.003	1	300	292	618	309	30	9	59.9500	148.0500	59.9510	148.0550
16.004	10	2010	289	*	*	*	*	59.9510	148.0550	59.9570	148.0890
16.005	1	401	236	351	176	17	5	59.9570	148.0890	59.9550	148.0950
16.006	1	353	198	444	222	22	7	59.9550	148.0950	59.9520	148.0970
16.007	2	569	259	537	269	26	8	59.9520	148.0900	59.9510	148.1000
16.008	1	111	270	478	238	23	7	59.9510	148.1000	59.9510	148.1020
16.009	2	158	225	646	323	32	10	59.9510	148.1020	59.9500	148.1040
16.010	1	401	236	809	404	40	13	59.9500	148.1040	59.9480	148.1100
16.011	2	947	242	832	415	41	13	59.9480	148.1100	59.9440	148.1250
16.012	2	1646	242	498	249	24	7	59.9440	148.1250	59.9370	148.1510
16.013	1	844	262	378	189	18	5	59.9370	148.1510	59.9360	148.1660
16.014	2	168	270	261	130	12	3	59.9360	148.1660	59.9360	148.1690
16.015	1	334	270	238	119	11	3	59.9360	148.1690	59.9360	148.1750
16.016	2	502	270	243	122	11	3	59.9360	148.1750	59.9360	148.1840
16.017	1	353	252	280	140	13	4	59.9360	148.1840	59.9350	148.1900
16.018	2	549	246	276	137	13	4	59.9350	148.1900	59.9330	148.1990
16.019	1	758	253	278	138	13	4	59.9330	148.1990	59.9310	148.2120
16.020	2	446	270	156	77	7	2	59.9310	148.2120	59.9310	148.2200
16.021	1	300	292	191	96	9	2	59.9310	148.2200	59.9320	148.2250
16.022	1	568	349	320	159	15	4	59.9320	148.2250	59.9370	148.2270
16.023	2	223	270	411	205	20	6	59.9370	148.2270	59.9370	148.2310
16.024	1	391	270	295	147	14	4	59.9370	148.2310	59.9370	148.2380
16.025	1	315	225	170	85	8	2	59.9370	148.2380	59.9350	148.2420
16.026	1	446	270	193	96	9	2	59.9350	148.2420	59.9350	148.2500
16.027	1	352	19	310	155	15	4	59.9350	148.2500	59.9380	148.2480
16.028	1	1065	84	91	45	4	1	59.9380	148.2480	59.9390	148.2290
16.029	2	353	108	309	155	15	4	59.9390	148.2290	59.9380	148.2230
16.030	1	734	81	230	115	11	3	59.9380	148.2230	59.9390	148.2100

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
16.031	2	866	75	241	120	11	3	59.9390	148.2100	59.9410	148.1950
16.032	2	435	40	365	182	18	5	59.9410	148.1950	59.9440	148.1900
16.033	2	914	52	101	51	4	1	59.9440	148.1900	59.9490	148.1770
16.034	5	315	45	195	97	9	2	59.9490	148.1770	59.9510	148.1730
16.035	2	315	315	278	140	13	4	59.9510	148.1730	59.9530	148.1770
16.036	2	200	236	143	71	6	1	59.9530	148.1770	59.9520	148.1800
16.037	1	974	257	120	60	5	1	59.9520	148.1800	59.9500	148.1970
16.038	1	460	256	193	96	9	2	59.9500	148.1970	59.9490	148.2050
16.039	2	278	323	152	76	7	2	59.9490	148.2050	59.9510	148.2080
16.040	1	460	284	208	103	10	3	59.9510	148.2080	59.9520	148.2160
16.041	2	446	0	180	89	8	2	59.9520	148.2160	59.9560	148.2160
16.042	1	111	270	90	45	4	1	59.9560	148.2160	59.9560	148.2180
16.043	1	498	63	78	39	3	*	59.9560	148.2180	59.9580	148.2100
16.044	1	279	90	204	101	9	2	59.9580	148.2100	59.9580	148.2050
16.045	2	713	51	146	73	6	1	59.9580	148.2050	59.9620	148.1950
16.046	1	514	49	301	150	14	4	59.9620	148.1950	59.9650	148.1880
16.047	1	499	63	18	9	*	*	59.9650	148.1880	59.9670	148.1800
16.048	5	449	7	695	347	34	11	59.9670	148.1800	59.9710	148.1790
16.049	5	514	311	887	444	44	14	59.9710	148.1790	59.9740	148.1860
16.050	2	223	270	597	298	29	9	59.9740	148.1860	59.9740	148.1900
16.051	1	757	253	447	224	22	7	59.9740	148.1900	59.9720	148.2030
16.052	1	390	270	297	148	14	4	59.9720	148.2030	59.9720	148.2100
16.053	1	498	297	283	141	13	4	59.9720	148.2100	59.9740	148.2180
16.054	1	459	14	126	63	5	1	59.9740	148.2180	59.9780	148.2160
16.055	1	352	72	59	29	2	*	59.9780	148.2160	59.9790	148.2100
16.056	10	4052	339	*	*	*	*	59.9790	148.2100	60.0130	148.2360
16.057	2	843	278	318	158	15	4	60.0130	148.2360	60.0140	148.2510
16.058	1	249	244	188	94	9	2	60.0140	148.2510	60.0130	148.2550
16.059	5	249	243	272	136	13	4	60.0130	148.2550	60.0120	148.2590
16.060	1	622	280	326	163	16	5	60.0120	148.2590	60.0130	148.2700
16.061	2	352	342	695	347	34	11	60.0130	148.2700	60.0160	148.2720
16.062	4	459	346	606	303	30	9	60.0160	148.2720	60.0200	148.2740
16.063	1	278	270	583	292	29	9	60.0200	148.2740	60.0200	148.2790
16.064	1	834	270	438	218	21	6	60.0200	148.2790	60.0196	148.2943
16.065	1	184	341	170	85	8	2	60.0196	148.2943	60.0211	148.2954
16.066	5	472	315	534	266	26	8	60.0211	148.2943	60.0230	148.3000
16.067	1	498	333	566	283	28	9	60.0230	148.3000	60.0270	148.3040
16.068	5	278	270	396	198	19	6	60.0270	148.3040	60.0270	148.3090
16.069	1	351	288	311	155	15	4	60.0270	148.3090	60.0280	148.3150
16.070	1	810	16	261	130	12	3	60.0280	148.3150	60.0350	148.3110
16.071	5	898	112	359	179	17	5	60.0350	148.3110	60.0320	148.2960
16.072	5	1162	107	217	108	10	3	60.0320	148.2960	60.0290	148.2760
16.073	4	333	90	*	102	11	3	60.0290	148.2760	60.0290	148.2700
16.074	1	390	90	184	92	8	2	60.0290	148.2700	60.0290	148.2630
16.075	5	222	90	291	145	14	4	60.0290	148.2630	60.0290	148.2590
16.076	1	223	90	216	108	10	3	60.0290	148.2590	60.0290	148.2550
16.077	5	249	63	192	96	9	2	60.0290	148.2550	60.0300	148.2510
16.078	1	278	90	254	127	12	3	60.0300	148.2510	60.0300	148.2460
16.079	2	401	56	230	114	11	3	60.0300	148.2460	60.0320	148.2400
16.080	1	501	90	155	77	7	2	60.0320	148.2400	60.0320	148.2310
16.081	1	796	65	126	63	5	1	60.0320	148.2310	60.0350	148.2180
16.082	1	722	90	106	52	4	1	60.0350	148.2180	60.0350	148.2050
16.083	2	333	90	152	75	7	2	60.0350	148.2050	60.0350	148.1990
16.084	1	390	90	138	70	6	1	60.0350	148.1990	60.0350	148.1920
16.085	1	498	27	99	49	4	1	60.0350	148.1920	60.0390	148.1880
16.086	7	314	45	129	64	6	1	60.0390	148.1880	60.0410	148.1840
16.087	7	111	270	173	87	8	2	60.0410	148.1840	60.0410	148.1860
16.088	1	1671	274	132	65	6	1	60.0410	148.1860	60.0420	148.2160
16.089	1	459	346	53	26	2	*	60.0420	148.2160	60.0460	148.2180
16.090	2	222	270	181	90	8	2	60.0460	148.2180	60.0460	148.2220
16.091	1	548	246	113	56	5	1	60.0460	148.2220	60.0440	148.2310
16.092	2	611	270	150	75	7	2	60.0440	148.2310	60.0440	148.2420
16.093	1	249	243	100	50	4	1	60.0440	148.2420	60.0430	148.2460
16.094	2	405	286	103	51	4	1	60.0430	148.2460	60.0440	148.2530
16.095	1	796	245	126	63	5	1	60.0440	148.2530	60.0410	148.2660
16.096	2	333	270	136	68	6	1	60.0410	148.2660	60.0410	148.2720
16.097	2	390	270	190	95	9	2	60.0410	148.2720	60.0410	148.2790
16.098	1	222	270	182	90	8	2	60.0410	148.2790	60.0410	148.2830
16.099	2	314	315	318	158	15	4	60.0410	148.2830	60.0430	148.2870
16.100	1	671	312	307	154	15	4	60.0430	148.2870	60.0470	148.2960
16.101	1	351	288	238	119	11	3	60.0470	148.2960	60.0480	148.3020

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
16.102	1	568	349	132	66	6	1	60.0480	148.3020	60.0530	148.3040
16.103	1	598	68	52	26	2	*	60.0530	148.3040	60.0550	148.2940
16.104	2	581	163	185	92	8	2	60.0550	148.2940	60.0500	148.2910
16.105	1	801	56	180	90	8	2	60.0560	148.2910	60.0600	148.2790
16.106	1	405	74	132	66	6	1	60.0600	148.2790	60.0610	148.2720
16.107	1	621	80	202	100	9	2	60.0610	148.2720	60.0620	148.2610
16.108	2	249	26	262	131	12	3	60.0620	148.2610	60.0640	148.2590
16.109	1	249	27	140	70	6	1	60.0640	148.2590	60.0660	148.2570
16.110	2	333	90	153	76	7	2	60.0660	148.2570	60.0660	148.2510
16.111	1	448	120	198	99	9	2	60.0660	148.2510	60.0640	148.2440
16.112	2	1483	103	156	78	7	2	60.0640	148.2440	60.0610	148.2180
16.113	1	248	26	82	41	3	*	60.0610	148.2180	60.0630	148.2160
16.114	1	500	90	66	32	2	*	60.0630	148.2160	60.0630	148.2070
16.115	1	249	63	178	88	8	2	60.0630	148.2070	60.0640	148.2030
16.116	1	333	90	55	27	2	*	60.0640	148.2030	60.0640	148.1970
16.117	2	911	52	192	96	9	2	60.0640	148.1970	60.0690	148.1840
16.118	7	300	68	236	118	11	3	60.0690	148.1840	60.0700	148.1790
16.119	7	201	304	428	214	21	6	60.0700	148.1790	60.0710	148.1820
16.120	2	598	292	245	122	11	3	60.0710	148.1820	60.0730	148.1920
16.121	1	405	286	78	39	3	*	60.0730	148.1920	60.0740	148.1990
16.122	1	448	60	21	10	*	*	60.0740	148.1990	60.0760	148.1920
16.123	1	688	346	227	113	11	3	60.0760	148.1920	60.0820	148.1950
16.124	1	912	52	5	3	*	*	60.0820	148.1950	60.0870	148.1820
16.125	7	401	326	441	220	21	6	60.0870	148.1820	60.0900	148.1860
16.126	2	601	236	199	99	9	2	60.0900	148.1860	60.0870	148.1950
16.127	1	556	217	77	38	3	*	60.0870	148.1950	60.0830	148.2010
16.128	2	401	236	111	55	5	1	60.0830	148.2010	60.0810	148.2070
16.129	1	945	242	95	48	4	1	60.0810	148.2070	60.0770	148.2220
16.130	1	374	333	76	38	3	*	60.0770	148.2220	60.0800	148.2250
16.131	1	598	292	167	84	8	2	60.0800	148.2250	60.0820	148.2350
16.132	1	334	0	103	52	4	1	60.0820	148.2350	60.0850	148.2350
16.133	1	356	309	169	85	8	2	60.0850	148.2350	60.0870	148.2400
16.134	1	248	27	52	26	2	*	60.0870	148.2400	60.0890	148.2380
16.135	2	351	289	387	193	19	6	60.0890	148.2380	60.0900	148.2440
16.136	1	352	198	182	90	8	2	60.0900	148.2440	60.0870	148.2460
16.137	1	513	229	135	67	6	1	60.0870	148.2460	60.0840	148.2530
16.138	1	756	306	147	73	6	1	60.0840	148.2530	60.0880	148.2640
16.139	5	402	214	189	94	9	2	60.0880	148.2640	60.0850	148.2680
16.140	1	444	270	239	119	11	3	60.0850	148.2680	60.0850	148.2760
16.141	5	389	270	275	137	13	4	60.0850	148.2760	60.0850	148.2830
16.142	1	315	315	381	190	18	5	60.0850	148.2830	60.0870	148.2870
16.143	5	314	315	323	161	15	4	60.0870	148.2870	60.0890	148.2910
16.144	1	112	0	230	115	11	3	60.0890	148.2910	60.0900	148.2910
16.145	5	229	346	195	98	9	2	60.0900	148.2910	60.0920	148.2920
16.146	1	446	0	114	56	5	1	60.0920	148.2920	60.0960	148.2920
16.147	5	892	4	148	74	7	2	60.0960	148.2920	60.1040	148.2910
16.148	5	840	82	358	179	17	5	60.1040	148.2910	60.1050	148.2760
16.149	10	890	0	*	*	*	*	60.1050	148.2760	60.1130	148.2760
16.150	1	916	256	274	136	13	4	60.1130	148.2760	60.1110	148.2920
16.151	2	556	323	165	83	7	2	60.1110	148.2920	60.1150	148.2980
16.152	1	352	342	350	175	17	5	60.1150	148.2980	60.1180	148.3000
16.153	2	111	0	226	112	10	3	60.1180	148.3000	60.1190	148.3000
16.154	1	787	8	145	73	6	1	60.1190	148.3000	60.1260	148.2980
16.155	1	248	63	56	28	2	*	60.1260	148.2980	60.1270	148.2940
16.156	2	476	20	181	90	8	2	60.1270	148.2940	60.1310	148.2910
16.157	1	249	26	125	63	5	1	60.1310	148.2910	60.1330	148.2890
16.158	2	352	342	120	60	5	1	60.1330	148.2890	60.1360	148.2910
16.159	1	299	292	92	45	4	1	60.1360	148.2910	60.1370	148.2960
16.160	1	248	63	4	2	*	*	60.1370	148.2960	60.1380	148.2920
16.161	2	781	4	136	68	6	1	60.1380	148.2920	60.1450	148.2910
16.162	1	668	0	120	60	5	1	60.1450	148.2910	60.1510	148.2910
16.163	2	157	45	183	91	8	2	60.1510	148.2910	60.1520	148.2890
16.164	1	557	0	147	74	7	2	60.1520	148.2890	60.1570	148.2890
16.165	1	897	30	68	33	2	*	60.1570	148.2890	60.1640	148.2810
16.166	2	249	26	216	108	10	3	60.1640	148.2810	60.1660	148.2790
16.167	2	443	270	268	134	13	4	60.1660	148.2790	60.1660	148.2870
16.168	1	847	238	199	99	9	2	60.1660	148.2870	60.1620	148.3000
16.169	2	248	243	254	126	12	3	60.1620	148.3000	60.1610	148.3040
16.170	1	229	194	123	62	5	1	60.1610	148.3040	60.1590	148.3050
16.171	1	249	297	181	90	8	2	60.1590	148.3050	60.1600	148.3090
16.172	1	446	0	10	5	*	*	60.1600	148.3090	60.1640	148.3090

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
16.173	1	314	315	156	77	7	2	60.1640	148.3090	60.1660	148.3130
16.174	5	222	270	173	87	8	2	60.1660	148.3130	60.1660	148.3170
16.175	5	166	270	136	67	6	1	60.1660	148.3170	60.1660	148.3200
16.176	1	785	225	130	64	6	1	60.1660	148.3200	60.1610	148.3300
16.177	2	353	342	132	65	6	1	60.1610	148.3300	60.1640	148.3320
16.178	1	810	16	92	45	4	1	60.1640	148.3320	60.1710	148.3280
16.179	1	334	0	204	102	9	2	60.1710	148.3280	60.1740	148.3280
16.180	1	703	18	37	18	1	*	60.1740	148.3280	60.1800	148.3240
16.181	7	400	34	124	62	5	1	60.1800	148.3240	60.1830	148.3200
16.182	7	456	256	87	43	3	*	60.1830	148.3200	60.1820	148.3280
16.183	1	498	334	118	59	5	1	60.1820	148.3280	60.1860	148.3320
16.184	7	111	0	35	17	1	*	60.1860	148.3320	60.1870	148.3320
16.185	7	277	270	61	30	2	*	60.1870	148.3320	60.1870	148.3370
16.186	5	110	270	26	13	*	*	60.1870	148.3370	60.1870	148.3390
16.187	5	111	180	168	84	8	2	60.1870	148.3390	60.1860	148.3390
16.188	1	459	194	86	43	3	*	60.1860	148.3390	60.1820	148.3410
16.189	5	157	225	100	50	4	1	60.1820	148.3410	60.1810	148.3430
16.190	5	248	117	64	32	2	*	60.1810	148.3430	60.1800	148.3390
16.191	1	222	180	157	78	7	2	60.1800	148.3390	60.1780	148.3390
16.192	1	351	72	166	83	7	2	60.1780	148.3390	60.1790	148.3330
16.193	1	339	171	117	59	5	1	60.1790	148.3330	60.1760	148.3320
16.194	1	1020	209	63	31	2	*	60.1760	148.3320	60.1680	148.3410
16.195	5	247	243	119	60	5	1	60.1680	148.3410	60.1670	148.3450
16.196	2	111	180	126	63	5	1	60.1670	148.3450	60.1660	148.3450
16.197	5	497	154	159	79	7	2	60.1660	148.3450	60.1620	148.3410
16.198	1	111	90	92	45	4	1	60.1620	148.3410	60.1620	148.3390
16.199	1	459	194	86	43	3	*	60.1620	148.3390	60.1580	148.3410
16.200	1	400	214	276	138	13	4	60.1580	148.3410	60.1550	148.3450
16.201	1	445	180	299	149	14	4	60.1550	148.3450	60.1510	148.3450
16.202	1	200	304	131	65	6	1	60.1510	148.3450	60.1520	148.3480
16.203	1	334	0	31	15	1	*	60.1520	148.3480	60.1550	148.3480
16.204	2	314	315	52	26	2	*	60.1550	148.3480	60.1570	148.3520
16.205	2	401	213	176	88	8	2	60.1570	148.3520	60.1540	148.3560
16.206	1	334	180	140	70	6	1	60.1540	148.3560	60.1510	148.3560
16.207	1	1021	151	19	9	*	*	60.1510	148.3560	60.1430	148.3470
16.208	2	555	143	68	35	3	*	60.1430	148.3470	60.1390	148.3410
16.209	1	248	243	109	54	5	1	60.1390	148.3410	60.1380	148.3450
16.210	5	111	270	42	21	1	*	60.1380	148.3450	60.1380	148.3470
16.211	5	476	201	223	111	10	3	60.1380	148.3470	60.1340	148.3500
16.212	5	401	326	33	16	1	*	60.1340	148.3500	60.1370	148.3540
16.213	5	401	214	291	145	14	4	60.1370	148.3540	60.1340	148.3580
16.214	1	157	225	287	144	14	4	60.1340	148.3580	60.1330	148.3600
16.215	5	905	222	235	118	11	3	60.1330	148.3600	60.1270	148.3710
16.216	5	248	154	230	115	11	3	60.1270	148.3710	60.1250	148.3690
16.217	1	471	135	167	84	8	2	60.1250	148.3690	60.1220	148.3630
16.218	1	446	180	161	80	7	2	60.1220	148.3630	60.1180	148.3630
16.219	1	222	270	120	60	5	1	60.1180	148.3630	60.1180	148.3670
16.220	5	511	257	187	94	9	2	60.1180	148.3670	60.1170	148.3760
16.221	5	1593	205	79	40	3	*	60.1170	148.3760	60.1040	148.3880
16.222	1	314	135	190	95	9	2	60.1040	148.3880	60.1020	148.3840
16.223	1	556	143	157	78	7	2	60.1020	148.3840	60.0980	148.3780
16.224	2	112	180	148	74	7	2	60.0980	148.3780	60.0970	148.3780
16.225	1	157	135	274	136	13	4	60.0970	148.3780	60.0960	148.3760
16.226	2	200	124	173	86	8	2	60.0960	148.3760	60.0950	148.3730
16.227	1	112	180	134	66	6	1	60.0950	148.3730	60.0940	148.3730
16.228	2	556	143	113	56	5	1	60.0940	148.3730	60.0900	148.3670
16.229	1	222	90	85	42	3	*	60.0900	148.3670	60.0900	148.3630
16.230	1	568	191	73	36	3	*	60.0900	148.3630	60.0850	148.3650
16.231	1	248	243	13	6	*	*	60.0850	148.3650	60.0840	148.3690
16.232	2	389	270	53	27	2	*	60.0840	148.3690	60.0840	148.3760
16.233	1	315	225	124	62	5	1	60.0840	148.3760	60.0820	148.3800
16.234	2	446	180	191	95	9	2	60.0820	148.3800	60.0780	148.3800
16.235	1	500	90	236	118	11	3	60.0780	148.3800	60.0780	148.3710
16.236	1	248	154	143	72	6	1	60.0780	148.3710	60.0760	148.3690
16.237	5	599	202	31	16	1	*	60.0760	148.3690	60.0710	148.3730
16.238	5	797	192	130	64	6	1	60.0710	148.3730	60.0640	148.3760
16.239	5	472	225	124	62	5	1	60.0640	148.3760	60.0610	148.3820
16.240	1	796	245	77	39	3	*	60.0610	148.3820	60.0580	148.3950
16.241	1	352	198	310	155	15	4	60.0580	148.3950	60.0550	148.3970
16.242	1	649	149	282	141	13	4	60.0550	148.3970	60.0500	148.3910
16.243	1	315	225	87	43	3	*	60.0500	148.3910	60.0480	148.3950

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
16.244	2	157	225	319	159	15	4	60.0480	148.3950	60.0470	148.3970
16.245	2	352	162	376	188	18	5	60.0470	148.3970	60.0440	148.3950
16.246	1	599	202	176	87	8	2	60.0440	148.3950	60.0390	148.3990
16.247	1	1002	180	323	161	15	4	60.0390	148.3990	60.0300	148.3990
16.248	2	357	231	147	73	6	1	60.0300	148.3990	60.0280	148.4040
16.249	1	722	270	50	25	2	*	60.0280	148.4040	60.0280	148.4170
16.250	1	333	270	127	64	6	1	60.0280	148.4170	60.0280	148.4230
16.251	2	223	270	181	90	8	2	60.0280	148.4230	60.0280	148.4270
16.252	1	278	270	172	86	8	2	60.0280	148.4270	60.0280	148.4320
16.253	2	112	270	243	122	11	3	60.0280	148.4320	60.0280	148.4340
16.254	1	248	243	253	126	12	3	60.0280	148.4340	60.0270	148.4380
16.255	2	249	296	129	64	6	1	60.0270	148.4380	60.0280	148.4420
16.256	7	201	304	178	88	8	2	60.0280	148.4420	60.0290	148.4450
16.257	7	248	207	405	202	20	6	60.0290	148.4450	60.0270	148.4470
16.258	7	111	90	254	126	12	3	60.0270	148.4470	60.0270	148.4450
16.259	2	835	143	102	51	4	1	60.0270	148.4450	60.0210	148.4360
16.260	2	757	107	134	67	6	1	60.0210	148.4360	60.0190	148.4230
16.261	1	749	138	195	98	9	2	60.0190	148.4230	60.0140	148.4140
16.262	1	458	166	310	155	15	4	60.0140	148.4140	60.0100	148.4120
16.263	1	334	0	159	79	7	2	60.0100	148.4120	60.0130	148.4120
16.264	2	498	153	591	296	29	9	60.0130	148.4120	60.0090	148.4080
16.265	2	501	90	447	224	22	7	60.0090	148.4080	60.0090	148.3990
16.266	1	222	90	194	97	9	2	60.0090	148.3990	60.0090	148.3950
16.267	1	1174	211	217	109	10	3	60.0090	148.3950	60.0000	148.4060
16.268	1	677	171	446	223	22	7	60.0000	148.4060	59.9940	148.4040
16.269	2	352	198	414	207	20	6	59.9940	148.4040	59.9910	148.4060
16.270	1	459	166	487	243	24	7	59.9910	148.4060	59.9870	148.4040
16.271	2	278	143	561	280	27	8	59.9870	148.4040	59.9850	148.4010
16.272	1	600	158	460	229	22	7	59.9850	148.4010	59.9800	148.3970
16.273	1	1174	211	365	182	18	5	59.9800	148.3970	59.9710	148.4080
16.274	2	352	252	364	182	18	5	59.9710	148.4080	59.9700	148.4140
16.275	1	374	207	604	303	30	9	59.9700	148.4140	59.9670	148.4170
16.276	2	315	225	473	237	23	7	59.9670	148.4170	59.9650	148.4210
16.277	1	1112	180	530	265	26	8	59.9650	148.4210	59.9550	148.4210
16.278	1	705	198	220	110	10	3	59.9550	148.4210	59.9490	148.4250
16.279	1	222	270	7	4	*	*	59.9490	148.4250	59.9490	148.4290
16.280	2	406	254	448	224	22	7	59.9490	148.4290	59.9480	148.4360
16.281	1	473	225	476	238	23	7	59.9480	148.4360	59.9450	148.4420
16.282	1	111	180	264	132	12	3	59.9450	148.4420	59.9440	148.4420
17.001	1	357	309	665	332	33	10	59.9440	148.4420	59.9460	148.4470
17.002	2	803	326	396	198	19	6	59.9460	148.4470	59.9520	148.4550
17.003	2	843	278	479	239	23	7	59.9520	148.4550	59.9530	148.4700
17.004	1	557	0	364	181	17	5	59.9530	148.4700	59.9580	148.4700
17.005	1	557	0	304	152	14	4	59.9580	148.4790	59.9630	148.4790
17.006	5	1162	17	409	204	20	6	59.9630	148.4790	59.9730	148.4730
17.007	5	630	315	658	329	32	10	59.9730	148.4730	59.9770	148.4810
17.008	1	698	299	540	270	26	8	59.9770	148.4810	59.9800	148.4920
17.009	1	811	16	175	87	8	2	59.9800	148.4920	59.9870	148.4880
17.010	2	459	346	323	161	15	4	59.9870	148.4880	59.9910	148.4900
17.011	1	249	333	309	154	15	4	59.9910	148.4900	59.9930	148.4920
17.012	1	406	74	133	66	6	1	59.9930	148.4920	59.9940	148.4850
17.013	1	747	27	716	358	35	11	59.9940	148.4850	60.0000	148.4790
17.014	2	498	27	228	113	11	3	60.0000	148.4790	60.0040	148.4750
17.015	2	249	297	338	169	16	5	60.0040	148.4750	60.0050	148.4790
17.016	2	1251	249	654	327	32	10	60.0050	148.4790	60.0010	148.5000
17.017	1	501	270	156	77	7	2	60.0010	148.5000	60.0010	148.5090
17.018	1	1022	331	115	57	5	1	60.0010	148.5090	60.0090	148.5180
17.019	1	249	27	62	30	2	*	60.0090	148.5180	60.0110	148.5160
17.020	2	249	333	268	134	13	4	60.0110	148.5160	60.0130	148.5180
17.021	1	497	297	266	133	13	4	60.0130	148.5180	60.0150	148.5260
17.022	1	1026	13	192	96	9	2	60.0100	148.5260	60.0190	148.5220
17.023	2	401	34	272	136	13	4	60.0190	148.5220	60.0220	148.5180
17.024	2	334	270	300	150	14	4	60.0220	148.5180	60.0220	148.5240
17.025	1	622	260	243	122	11	3	60.0220	148.5240	60.0210	148.5350
17.026	1	557	0	19	9	*	*	60.0210	148.5350	60.0260	148.5350
17.027	1	334	0	94	47	4	1	60.0260	148.5350	60.0290	148.5350
17.028	2	602	304	264	132	12	3	60.0290	148.5350	60.0320	148.5440
17.029	5	333	270	160	79	7	2	60.0320	148.5440	60.0320	148.5500
17.030	1	459	194	188	94	9	2	60.0320	148.5500	60.0280	148.5520
17.031	5	249	207	163	80	7	2	60.0280	148.5520	60.0247	148.5538
17.032	2	135	45	68	35	3	*	60.0247	148.5538	60.0256	148.5521

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
17.033	2	111	90	251	125	12	3	60.0256	148.5521	60.0260	148.5520
17.034	2	1514	163	141	70	6	1	60.0260	148.5520	60.0130	148.5440
17.035	5	249	154	181	90	8	2	60.0130	148.5440	60.0110	148.5420
17.036	2	1781	180	227	113	11	3	60.0110	148.5420	59.9950	148.5420
17.037	2	1004	177	202	101	9	2	59.9950	148.5420	59.9860	148.5410
17.038	1	1789	185	181	90	8	2	59.9860	148.5410	59.9700	148.5440
17.039	1	353	198	202	101	9	2	59.9700	148.5440	59.9670	148.5460
17.040	5	556	233	574	287	28	9	59.9670	148.5460	59.9640	148.5540
17.041	2	779	180	563	281	28	9	59.9640	148.5540	59.9570	148.5540
17.042	1	1853	213	509	254	25	8	59.9570	148.5540	59.9430	148.5720
17.043	1	1984	232	403	202	20	6	59.9400	148.5720	59.9290	148.6000
17.044	1	1222	223	208	103	10	3	59.9290	148.6000	59.9210	148.6150
17.045	1	798	245	201	100	9	2	59.9210	148.6150	59.9180	148.6280
17.046	2	315	225	194	97	9	2	59.9180	148.6280	59.9160	148.6320
17.047	1	1066	276	152	76	7	2	59.9160	148.6320	59.9170	148.6510
17.048	2	449	300	276	138	13	4	59.9170	148.6510	59.9190	148.6580
17.049	1	1005	304	358	179	17	5	59.9190	148.6580	59.9240	148.6730
17.050	2	446	0	423	211	20	6	59.9240	148.6730	59.9280	148.6730
17.051	1	497	27	543	271	27	8	59.9280	148.6730	59.9320	148.6690
17.052	2	459	14	1185	592	59	19	59.9320	148.6690	59.9360	148.6670
17.053	2	279	37	507	253	25	8	59.9360	148.6670	59.9380	148.6640
17.054	8	158	315	*	*	*	*	59.9380	148.6640	59.9390	148.6660
17.055	5	1115	307	1323	661	66	21	59.9390	148.6660	59.9450	148.6820
17.056	1	1348	240	564	282	28	9	59.9450	148.6820	59.9390	148.7030
17.057	1	652	250	583	292	29	9	59.9390	148.7030	59.9370	148.7140
17.058	1	249	297	301	150	14	4	59.9370	148.7140	59.9380	148.7180
17.059	1	353	341	350	175	17	5	59.9380	148.7180	59.9410	148.7200
17.060	1	279	270	367	183	18	5	59.9410	148.7200	59.9410	148.7250
17.061	1	525	32	247	123	12	3	59.9410	148.7250	59.9450	148.7200
17.062	5	353	19	482	241	24	7	59.9450	148.7200	59.9480	148.7180
17.063	5	356	308	755	378	37	12	59.9480	148.7180	59.9500	148.7230
17.064	1	445	270	566	283	28	9	59.9500	148.7230	59.9500	148.7310
17.065	1	158	315	344	172	17	5	59.9500	148.7310	59.9510	148.7330
17.066	1	222	0	444	222	22	7	59.9510	148.7330	59.9530	148.7330
17.067	5	850	302	392	195	19	6	59.9530	148.7330	59.9570	148.7460
17.068	5	1342	275	182	91	8	2	59.9570	148.7460	59.9580	148.7700
17.069	5	1745	243	153	76	7	2	59.9580	148.7700	59.9510	148.7980
17.070	1	1532	199	216	108	10	3	59.9510	148.7980	59.9380	148.8070
17.071	1	249	244	367	183	18	5	59.9380	148.8070	59.9370	148.8110
17.072	5	671	228	406	203	20	6	59.9370	148.8110	59.9330	148.8200
17.073	1	201	123	135	67	6	1	59.9330	148.8200	59.9320	148.8170
17.074	1	300	248	307	153	15	4	59.9320	148.8170	59.9310	148.8220
17.075	5	459	256	344	171	16	5	59.9310	148.8220	59.9300	148.8300
17.076	1	828	200	514	257	25	8	59.9300	148.8300	59.9230	148.8350
17.077	5	352	19	356	178	17	5	59.9230	148.8350	59.9260	148.8330
17.078	1	335	270	122	61	5	1	59.9260	148.8330	59.9260	148.8390
17.079	1	1083	258	282	141	13	4	59.9260	148.8390	59.9240	148.8580
17.080	1	1099	300	403	201	19	6	59.9240	148.8580	59.9290	148.8750
17.081	1	301	292	478	238	23	7	59.9290	148.8750	59.9300	148.8800
17.082	1	249	333	300	150	14	4	59.9300	148.8800	59.9320	148.8820
17.083	1	249	64	339	169	16	5	59.9320	148.8820	59.9330	148.8780
17.084	5	476	21	509	254	25	8	59.9330	148.8780	59.9370	148.8750
17.085	5	230	346	772	386	38	12	59.9370	148.8750	59.9390	148.8760
17.086	5	557	307	757	378	37	12	59.9390	148.8760	59.9420	148.8840
17.087	1	157	225	43	21	1	*	59.9420	148.8840	59.9410	148.8860
17.088	1	223	0	341	170	16	5	59.9410	148.8860	59.9430	148.8860
18.001	1	698	299	362	180	17	5	59.9430	148.8860	59.9460	148.8970
18.002	1	445	0	306	153	15	4	59.9460	148.8970	59.9500	148.8970
18.003	1	250	297	320	160	15	4	59.9500	148.8970	59.9510	148.9010
18.004	5	668	0	308	154	15	4	59.9510	148.9010	59.9570	148.9010
18.005	5	514	258	476	238	23	7	59.9570	148.9010	59.9560	148.9100
18.006	1	249	333	413	206	20	6	59.9560	148.9100	59.9580	148.9120
18.007	5	1026	13	1112	556	56	18	59.9580	148.9120	59.9670	148.9080
18.008	5	828	312	2058	1029	103	34	59.9670	148.9080	59.9720	148.9190
18.009	5	1465	279	1826	913	91	30	59.9720	148.9190	59.9740	148.9450
18.010	5	557	270	1726	863	86	28	59.9740	148.9450	59.9740	148.9550
18.011	1	622	207	626	313	31	10	59.9740	148.9550	59.9690	148.9600
18.012	1	223	270	1032	516	51	16	59.9690	148.9600	59.9690	148.9640
18.013	2	498	243	874	436	43	14	59.9690	148.9640	59.9670	148.9720
18.014	1	525	212	193	96	9	2	59.9670	148.9720	59.9630	148.9770
18.015	2	991	218	348	175	17	5	59.9630	148.9770	59.9560	148.9880

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
18.016	1	630	225	278	138	13	4	59.9560	148.9880	59.9520	148.9960
18.017	1	279	270	252	125	12	3	59.9520	148.9960	59.9520	149.0010
18.018	2	797	245	231	115	11	3	59.9520	149.0010	59.9490	149.0140
18.019	1	797	295	391	195	19	6	59.9490	149.0140	59.9520	149.0270
18.020	1	892	4	222	111	10	3	59.9520	149.0270	59.9600	149.0260
18.021	1	568	11	573	286	28	9	59.9600	149.0260	59.9650	149.0240
18.022	1	525	328	898	448	45	14	59.9650	149.0240	59.9690	149.0290
18.023	5	600	292	1097	548	55	18	59.9690	149.0290	59.9710	149.0390
18.024	5	300	248	902	450	45	14	59.9710	149.0390	59.9700	149.0440
18.025	2	1884	214	235	118	11	3	59.9700	149.0440	59.9560	149.0630
18.026	2	1065	276	565	282	28	9	59.9560	149.0630	59.9570	149.0820
18.027	5	514	258	260	130	12	3	59.9570	149.0820	59.9560	149.0910
18.028	1	450	300	223	111	10	3	59.9560	149.0910	59.9580	149.0980
18.029	1	668	0	486	243	24	7	59.9580	149.0980	59.9640	149.0980
18.030	5	498	297	862	431	43	14	59.9640	149.0980	59.9660	149.1060
18.031	2	623	260	296	148	14	4	59.9660	149.1060	59.9650	149.1170
18.032	1	223	270	225	112	10	3	59.9650	149.1170	59.9650	149.1210
18.033	1	446	0	179	89	8	2	59.9650	149.1210	59.9690	149.1210
18.034	2	446	0	239	119	11	3	59.9690	149.1210	59.9730	149.1210
18.035	2	677	9	132	66	6	1	59.9730	149.1210	59.9790	149.1190
18.036	1	248	296	235	117	11	3	59.9790	149.1190	59.9800	149.1230
18.037	1	352	71	227	113	11	3	59.9800	149.1230	59.9810	149.1170
18.038	5	810	16	218	109	10	3	59.9810	149.1170	59.9880	149.1130
18.039	5	623	27	147	74	7	2	59.9880	149.1130	59.9930	149.1080
18.040	1	498	63	177	88	8	2	59.9930	149.1080	59.9950	149.1000
18.041	1	548	114	43	21	1	*	59.9950	149.1000	59.9930	149.0910
18.042	1	548	114	89	44	4	1	59.9930	149.0910	59.9910	149.0820
18.043	1	373	333	277	138	13	4	59.9910	149.0820	59.9940	149.0850
18.044	1	704	342	249	124	12	3	59.9940	149.0850	60.0000	149.0890
18.045	1	459	346	189	95	9	2	60.0000	149.0890	60.0040	149.0910
18.046	1	827	48	177	88	8	2	60.0040	149.0910	60.0090	149.0800
18.047	1	1200	22	95	47	4	1	60.0090	149.0800	60.0190	149.0720
18.048	1	111	90	86	43	3	*	60.0190	149.0720	60.0190	149.0700
18.049	1	557	180	105	52	4	1	60.0190	149.0700	60.0140	149.0700
18.050	1	513	102	198	99	9	2	60.0140	149.0700	60.0130	149.0610
18.051	1	677	10	240	120	11	3	60.0130	149.0610	60.0190	149.0590
18.052	1	157	315	216	108	10	3	60.0190	149.0590	60.0200	149.0610
18.053	1	567	11	183	91	8	2	60.0200	149.0610	60.0250	149.0590
18.054	1	899	68	106	52	4	1	60.0250	149.0590	60.0280	149.0440
18.055	1	476	21	391	195	19	6	60.0280	149.0440	60.0320	149.0410
18.056	1	278	323	218	109	10	3	60.0320	149.0410	60.0340	149.0440
18.057	1	834	37	57	29	2	*	60.0340	149.0440	60.0400	149.0350
18.058	5	248	63	231	115	11	3	60.0400	149.0350	60.0410	149.0310
18.059	5	703	342	470	235	23	7	60.0410	149.0310	60.0470	149.0350
18.060	5	334	180	318	159	15	4	60.0470	149.0350	60.0440	149.0350
18.061	5	556	323	406	203	20	6	60.0440	149.0350	60.0480	149.0410
18.062	2	796	295	233	117	11	3	60.0480	149.0410	60.0510	149.0540
18.063	5	602	304	266	133	13	4	60.0510	149.0540	60.0540	149.0630
18.064	1	1146	247	187	94	9	2	60.0540	149.0630	60.0500	149.0820
18.065	1	984	227	120	60	5	1	60.0500	149.0820	60.0440	149.0950
18.066	5	1462	279	277	138	13	4	60.0440	149.0950	60.0460	149.1210
18.067	1	449	240	376	188	18	5	60.0460	149.1210	60.0440	149.1280
18.068	1	334	180	205	102	9	2	60.0440	149.1280	60.0410	149.1280
18.069	1	810	196	150	75	7	2	60.0410	149.1280	60.0340	149.1320
18.070	1	670	228	13	6	*	*	60.0340	149.1320	60.0300	149.1410
18.071	1	757	287	44	22	1	*	60.0300	149.1410	60.0320	149.1540
18.072	1	335	180	123	62	5	1	60.0320	149.1540	60.0290	149.1540
18.073	1	402	326	237	119	11	3	60.0290	149.1540	60.0320	149.1580
18.074	5	749	222	613	307	30	9	60.0320	149.1580	60.0270	149.1670
18.075	5	125	153	540	270	26	8	60.0270	149.1670	60.0260	149.1660
18.076	2	567	169	249	124	12	3	60.0260	149.1660	60.0210	149.1640
18.077	2	111	180	208	103	10	3	60.0210	149.1640	60.0200	149.1640
18.078	1	622	207	316	157	15	4	60.0200	149.1640	60.0150	149.1690
18.079	2	747	207	276	137	13	4	60.0150	149.1690	60.0090	149.1750
18.080	1	458	194	105	52	4	1	60.0090	149.1750	60.0050	149.1770
18.081	2	670	228	270	134	13	4	60.0050	149.1770	60.0010	149.1860
18.082	2	223	270	229	114	11	3	60.0010	149.1860	60.0010	149.1900
18.083	1	1022	331	119	60	5	1	60.0010	149.1900	60.0090	149.1990
18.084	2	556	233	350	175	17	5	60.0090	149.1990	60.0060	149.2070
18.085	1	314	135	144	72	6	1	60.0060	149.2070	60.0040	149.2030
18.086	1	498	206	194	97	9	2	60.0040	149.2030	60.0000	149.2070

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
18.087	1	704	162	80	40	3	*	60.0000	149.2070	59.9940	149.2030
18.088	1	497	153	74	37	3	*	59.9940	149.2030	59.9900	149.1990
18.089	1	850	238	178	88	8	2	59.9900	149.1990	59.9860	149.2120
18.090	1	797	245	86	42	3	*	59.9860	149.2120	59.9830	149.2250
18.091	5	446	180	146	73	6	1	59.9830	149.2250	59.9790	149.2250
18.092	5	157	135	108	54	5	1	59.9790	149.2250	59.9780	149.2230
18.093	1	514	78	74	37	3	*	59.9780	149.2230	59.9790	149.2140
18.094	1	406	74	124	62	5	1	59.9790	149.2140	59.9800	149.2070
18.095	1	448	187	207	103	10	3	59.9800	149.2070	59.9760	149.2080
18.096	1	352	341	130	65	6	1	59.9700	149.2080	59.9730	149.2100
18.097	1	630	225	192	96	9	2	59.9730	149.2100	59.9690	149.2180
18.098	1	357	231	60	29	2	*	59.9690	149.2180	59.9670	149.2230
18.099	1	897	187	125	63	5	1	59.9670	149.2230	59.9590	149.2250
18.100	1	705	198	67	33	2	*	59.9590	149.2250	59.9530	149.2290
18.101	1	973	257	63	31	2	*	59.9530	149.2290	59.9510	149.2460
18.102	5	599	158	17	8	*	*	59.9510	149.2460	59.9460	149.2420
18.103	1	502	90	71	36	3	*	59.9460	149.2420	59.9460	149.2330
18.104	1	851	58	88	44	4	1	59.9460	149.2330	59.9500	149.2200
18.105	1	458	166	143	71	6	1	59.9500	149.2200	59.9460	149.2180
18.106	1	459	166	99	49	4	1	59.9460	149.2180	59.9420	149.2160
18.107	1	498	207	182	91	8	2	59.9420	149.2160	59.9380	149.2200
18.108	1	435	320	287	143	14	4	59.9380	149.2200	59.9410	149.2250
18.109	1	714	231	98	49	4	1	59.9410	149.2250	59.9370	149.2350
18.110	5	446	180	175	87	8	2	59.9370	149.2350	59.9330	149.2350
18.111	1	435	220	220	110	10	3	59.9330	149.2350	59.9300	149.2400
18.112	5	498	207	137	68	6	1	59.9300	149.2400	59.9260	149.2440
18.113	1	473	225	172	86	8	2	59.9260	149.2440	59.9230	149.2500
18.114	1	1104	225	170	85	8	2	59.9230	149.2500	59.9160	149.2640
18.115	5	335	270	255	127	12	3	59.9160	149.2640	59.9160	149.2700
18.116	5	222	180	299	149	14	4	59.9160	149.2700	59.9140	149.2700
18.117	1	750	138	103	52	4	1	59.9140	149.2700	59.9090	149.2610
18.118	1	624	100	44	22	1	*	59.9090	149.2610	59.9080	149.2500
18.119	1	352	18	70	35	3	*	59.9080	149.2500	59.9110	149.2480
18.120	1	558	53	53	27	2	*	59.9110	149.2480	59.9140	149.2400
18.121	1	357	129	41	20	1	*	59.9140	149.2400	59.9120	149.2350
18.122	1	352	162	67	33	2	*	59.9120	149.2350	59.9090	149.2330
18.123	1	249	207	137	68	6	1	59.9090	149.2330	59.9070	149.2350
18.124	1	653	250	121	60	5	1	59.9070	149.2350	59.9050	149.2460
18.125	1	352	162	175	87	8	2	59.9050	149.2460	59.9020	149.2440
18.126	1	335	270	184	92	8	2	59.9020	149.2440	59.9020	149.2500
18.127	1	202	236	187	92	8	2	59.9020	149.2500	59.9010	149.2530
18.128	5	445	180	176	87	8	2	59.9010	149.2530	59.8970	149.2530
18.129	1	279	90	141	71	6	1	59.8970	149.2530	59.8970	149.2480
18.130	1	249	207	121	61	5	1	59.8970	149.2480	59.8950	149.2500
18.131	1	593	221	91	45	4	1	59.8950	149.2500	59.8910	149.2570
18.132	1	699	241	86	42	3	*	59.8910	149.2570	59.8880	149.2680
18.133	1	353	252	164	82	7	2	59.8880	149.2680	59.8870	149.2740
18.134	2	353	198	181	90	8	2	59.8870	149.2740	59.8840	149.2760
18.135	2	334	180	191	96	9	2	59.8840	149.2760	59.8810	149.2760
18.136	2	600	158	206	102	9	2	59.8810	149.2760	59.8760	149.2720
18.137	1	402	146	214	107	10	3	59.8760	149.2720	59.8730	149.2680
18.138	1	830	228	165	83	7	2	59.8730	149.2680	59.8680	149.2790
18.139	1	335	270	105	52	4	1	59.8680	149.2790	59.8680	149.2850
18.140	1	249	296	83	41	3	*	59.8680	149.2850	59.8690	149.2890
18.141	1	374	333	92	47	4	1	59.8690	149.2890	59.8720	149.2920
18.142	1	671	49	49	24	1	*	59.8720	149.2920	59.8760	149.2830
18.143	1	402	326	99	49	4	1	59.8760	149.2830	59.8790	149.2870
18.144	1	525	328	117	59	5	1	59.8790	149.2870	59.8830	149.2920
18.145	1	557	0	739	369	37	12	59.8830	149.2920	59.8880	149.2920
18.146	1	558	307	330	165	16	5	59.8880	149.2920	59.8910	149.3000
18.147	1	353	18	77	38	3	*	59.8910	149.3000	59.8940	149.2980
18.148	1	515	78	130	64	6	1	59.8940	149.2980	59.8950	149.2890
18.149	1	201	304	262	131	12	3	59.8950	149.2890	59.8960	149.2920
18.150	1	671	5	121	60	5	1	59.8960	149.2920	59.9020	149.2910
18.151	1	315	45	334	167	16	5	59.9020	149.2910	59.9040	149.2870
18.152	1	112	0	350	175	17	5	59.9040	149.2870	59.9050	149.2870
18.153	1	514	311	153	76	7	2	59.9050	149.2870	59.9080	149.2940
18.154	1	112	0	200	99	9	2	59.9080	149.2940	59.9090	149.2940
18.155	1	201	56	385	192	19	6	59.9090	149.2940	59.9100	149.2910
18.156	1	559	354	400	200	19	6	59.9100	149.2910	59.9150	149.2920
18.157	1	335	270	161	80	7	2	59.9150	149.2920	59.9150	149.2980

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
18.158	1	352	342	307	154	15	4	59.9150	149.2980	59.9180	149.3000
18.159	1	249	64	225	112	10	3	59.9180	149.3000	59.9190	149.2960
18.160	1	650	329	119	60	5	1	59.9190	149.2960	59.9240	149.3020
18.161	1	649	31	74	37	3	*	59.9240	149.3020	59.9290	149.2960
18.162	1	223	270	57	29	2	*	59.9290	149.2960	59.9290	149.3000
18.163	1	352	18	114	57	5	1	59.9290	149.3000	59.9320	149.2980
18.164	1	498	27	78	39	3	*	59.9320	149.2980	59.9360	149.2940
18.165	1	248	333	79	40	3	*	59.9360	149.2940	59.9380	149.2960
18.166	1	402	326	37	18	1	*	59.9380	149.2960	59.9410	149.3000
18.167	1	223	0	84	42	3	*	59.9410	149.3000	59.9430	149.3000
18.168	1	514	78	158	78	7	2	59.9430	149.3000	59.9440	149.2910
18.169	1	835	323	76	38	3	*	59.9440	149.2910	59.9500	149.3000
18.170	1	158	45	65	32	2	*	59.9500	149.3000	59.9510	149.2980
18.171	1	568	349	67	33	2	*	59.9510	149.2980	59.9560	149.3000
18.172	1	315	45	108	54	5	1	59.9560	149.3000	59.9580	149.2960
18.173	1	111	270	79	39	3	*	59.9580	149.2960	59.9580	149.2980
18.174	1	445	0	52	26	2	*	59.9580	149.2980	59.9620	149.2980
18.175	1	352	18	26	13	*	*	59.9620	149.2980	59.9650	149.2960
18.176	1	223	90	95	48	4	1	59.9650	149.2960	59.9650	149.2920
18.177	1	201	124	90	44	4	1	59.9650	149.2920	59.9640	149.2890
18.178	1	402	56	73	36	3	*	59.9640	149.2890	59.9660	149.2830
18.179	1	828	312	103	51	4	1	59.9660	149.2830	59.9710	149.2940
18.180	1	158	45	65	32	2	*	59.9710	149.2940	59.9720	149.2920
18.181	1	779	0	148	74	7	2	59.9720	149.2920	59.9790	149.2920
18.182	1	334	270	66	32	2	*	59.9790	149.2920	59.9790	149.2980
18.183	1	472	225	90	45	4	1	59.9790	149.2980	59.9760	149.3040
18.184	1	671	228	166	83	7	2	59.9760	149.3040	59.9720	149.3130
18.185	2	390	270	252	125	12	3	59.9720	149.3130	59.9720	149.3200
18.186	1	112	0	123	61	5	1	59.9720	149.3200	59.9730	149.3200
18.187	1	892	4	80	40	3	*	59.9730	149.3200	59.9810	149.3190
18.188	1	498	27	208	103	10	3	59.9810	149.3190	59.9850	149.3150
18.189	5	356	308	182	90	8	2	59.9850	149.3150	59.9870	149.3200
18.190	1	557	0	73	37	3	*	59.9870	149.3200	59.9920	149.3200
18.191	1	723	23	84	41	3	*	59.9920	149.3200	59.9980	149.3150
18.192	1	498	63	60	30	2	*	59.9980	149.3150	60.0000	149.3070
18.193	1	984	47	122	61	5	1	60.0000	149.3070	60.0060	149.2940
18.194	1	406	74	106	52	4	1	60.0060	149.2940	60.0070	149.2870
18.195	5	445	0	140	70	6	1	60.0070	149.2870	60.0110	149.2870
18.196	5	223	0	335	168	16	5	60.0110	149.2870	60.0130	149.2870
18.197	5	390	270	334	167	16	5	60.0130	149.2870	60.0130	149.2940
18.198	1	445	270	42	21	1	*	60.0130	149.2940	60.0130	149.3020
18.199	5	278	270	289	145	14	4	60.0130	149.3020	60.0130	149.3070
18.200	5	223	270	247	123	12	3	60.0130	149.3070	60.0130	149.3110
18.201	2	670	228	79	40	3	*	60.0130	149.3110	60.0090	149.3200
18.202	1	746	243	70	35	3	*	60.0090	149.3200	60.0060	149.3320
18.203	1	125	334	120	60	5	1	60.0060	149.3320	60.0070	149.3330
18.204	1	781	4	66	33	2	*	60.0070	149.3330	60.0140	149.3320
18.205	1	781	356	55	28	2	*	60.0140	149.3320	60.0210	149.3330
18.206	1	1341	355	78	39	3	*	60.0210	149.3330	60.0330	149.3350
18.207	1	907	11	158	78	7	2	60.0330	149.3350	60.0410	149.3320
18.208	1	827	340	106	52	4	1	60.0410	149.3320	60.0480	149.3370
18.209	1	918	346	97	49	4	1	60.0480	149.3370	60.0560	149.3410
18.210	1	458	14	59	29	2	*	60.0560	149.3410	60.0600	149.3390
18.211	1	249	333	77	38	3	*	60.0600	149.3390	60.0620	149.3410
18.212	1	668	0	95	48	4	1	60.0620	149.3410	60.0680	149.3410
18.213	5	779	0	70	35	3	*	60.0680	149.3410	60.0750	149.3410
18.214	1	668	0	356	178	17	5	60.0750	149.3410	60.0810	149.3410
18.215	5	351	288	364	182	18	5	60.0810	149.3410	60.0820	149.3470
18.216	5	1259	315	403	201	19	6	60.0820	149.3400	60.0900	149.3560
18.217	5	669	312	336	168	16	5	60.0900	149.3560	60.0940	149.3650
18.218	5	334	0	305	153	15	4	60.0940	149.3650	60.0970	149.3650
18.219	5	111	90	363	181	17	5	60.0970	149.3650	60.0970	149.3630
18.220	5	787	8	243	121	11	3	60.0970	149.3630	60.1040	149.3610
18.221	5	1346	7	688	344	34	86	60.1040	149.3610	60.1160	149.3580
18.222	5	591	319	998	499	50	337	60.1160	149.3580	60.1200	149.3650
18.223	5	496	297	1177	588	59	336	60.1200	149.3650	60.1220	149.3730
18.224	7	373	333	1963	982	816	360	60.1220	149.3730	60.1250	149.3760
18.225	7	351	251	1479	739	73	518	60.1250	149.3760	60.1240	149.3820
18.226	7	499	270	1371	685	68	492	60.1240	149.3820	60.1240	149.3910
18.227	7	400	236	1224	612	61	483	60.1240	149.3910	60.1220	149.3970
18.228	7	969	283	1226	613	61	470	60.1220	149.3970	60.1240	149.4140

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
18.229	7	1298	250	1120	560	56	442	60.1240	149.4140	60.1200	149.4360
18.230	5	446	180	1014	506	50	16	60.1200	149.4360	60.1160	149.4360
18.231	5	649	149	240	120	11	3	60.1160	149.4360	60.1110	149.4300
18.232	5	229	166	158	79	7	2	60.1110	149.4300	60.1090	149.4290
18.233	5	568	169	187	92	8	2	60.1090	149.4290	60.1040	149.4270
18.234	5	277	217	71	35	3	*	60.1040	149.4270	60.1020	149.4300
18.235	5	649	239	165	83	7	2	60.1020	149.4300	60.0990	149.4400
18.236	5	249	206	113	56	5	1	60.0990	149.4400	60.0970	149.4420
18.237	5	567	169	64	32	2	*	60.0970	149.4420	60.0920	149.4400
18.238	5	779	180	44	22	1	*	60.0920	149.4400	60.0850	149.4400
18.239	5	897	187	148	74	7	2	60.0850	149.4400	60.0770	149.4420
18.240	5	401	124	374	187	18	5	60.0770	149.4420	60.0750	149.4360
18.241	5	497	154	332	166	16	5	60.0750	149.4360	60.0710	149.4320
18.242	5	249	206	266	133	13	4	60.0710	149.4320	60.0690	149.4340
18.243	5	472	225	124	62	5	1	60.0690	149.4340	60.0660	149.4400
18.244	5	557	180	110	55	5	1	60.0660	149.4400	60.0610	149.4400
18.245	1	668	180	86	42	3	*	60.0610	149.4400	60.0550	149.4400
18.246	5	459	166	374	187	18	5	60.0550	149.4400	60.0510	149.4380
18.247	5	352	162	490	245	24	7	60.0510	149.4380	60.0480	149.4360
18.248	5	249	243	508	254	25	8	60.0480	149.4360	60.0470	149.4400
18.249	5	567	191	422	211	20	6	60.0470	149.4400	60.0420	149.4420
18.250	1	890	180	147	73	6	1	60.0420	149.4420	60.0340	149.4420
18.251	1	314	135	175	87	8	2	60.0340	149.4420	60.0320	149.4380
18.252	1	599	158	200	99	9	2	60.0320	149.4380	60.0270	149.4340
18.253	5	670	132	132	66	6	1	60.0270	149.4340	60.0230	149.4250
18.254	5	401	146	155	77	7	2	60.0230	149.4250	60.0200	149.4210
18.255	1	314	135	144	72	6	1	60.0200	149.4210	60.0180	149.4170
18.256	5	476	159	161	80	7	2	60.0180	149.4170	60.0140	149.4140
18.257	5	352	108	268	133	13	4	60.0140	149.4140	60.0130	149.4080
18.258	5	315	135	160	80	7	2	60.0130	149.4080	60.0110	149.4040
18.259	5	459	166	271	135	13	4	60.0110	149.4040	60.0070	149.4020
18.260	1	356	129	292	146	14	4	60.0070	149.4020	60.0050	149.3970
18.261	5	712	141	86	43	3	*	60.0050	149.3970	60.0000	149.3890
18.262	1	689	166	65	32	2	*	60.0000	149.3890	59.9940	149.3860
18.263	1	677	171	80	40	3	*	59.9940	149.3860	59.9880	149.3840
18.264	1	568	191	102	51	4	1	59.9880	149.3840	59.9830	149.3860
18.265	1	449	300	238	119	11	3	59.9830	149.3860	59.9850	149.3930
18.500	1	649	211	105	52	4	1	59.9120	149.3240	59.9070	149.3300
18.501	1	623	207	200	99	9	2	59.9070	149.3300	59.9020	149.3350
18.502	1	705	198	304	152	14	4	59.9020	149.3350	59.8960	149.3390
18.503	1	249	333	193	97	9	2	59.8960	149.3390	59.8980	149.3410
18.504	1	402	304	153	76	7	2	59.8980	149.3410	59.9000	149.3470
18.505	1	503	270	61	30	2	*	59.9000	149.3470	59.9000	149.3560
18.506	1	316	315	74	37	3	*	59.9000	149.3560	59.9020	149.3600
18.507	1	229	346	167	84	8	2	59.9020	149.3600	59.9040	149.3610
18.508	1	525	32	195	97	9	2	59.9040	149.3610	59.9080	149.3560
18.509	1	223	90	92	45	4	1	59.9080	149.3560	59.9080	149.3520
18.510	5	734	99	190	95	9	2	59.9080	149.3520	59.9070	149.3390
18.511	5	450	60	249	124	12	3	59.9070	149.3390	59.9090	149.3320
18.512	5	334	0	262	131	12	3	59.9090	149.3320	59.9120	149.3320
18.513	5	514	311	155	77	7	2	59.9120	149.3320	59.9150	149.3390
18.514	1	758	306	108	54	5	1	59.9150	149.3390	59.9190	149.3500
18.515	1	609	338	203	101	9	2	59.9190	149.3500	59.9240	149.3540
18.516	1	248	333	444	222	22	7	59.9240	149.3540	59.9260	149.3560
18.517	1	613	90	235	118	11	3	59.9260	149.3560	59.9260	149.3450
18.518	5	631	45	92	45	4	1	59.9260	149.3450	59.9300	149.3370
18.519	5	352	342	199	99	9	2	59.9300	149.3370	59.9330	149.3390
18.520	1	557	307	171	86	8	2	59.9330	149.3390	59.9360	149.3470
18.521	1	124	333	363	181	17	5	59.9360	149.3470	59.9370	149.3480
18.522	1	279	37	200	100	9	2	59.9370	149.3480	59.9390	149.3450
18.523	1	557	37	141	70	6	1	59.9390	149.3450	59.9430	149.3390
18.524	1	353	72	172	86	8	2	59.9430	149.3390	59.9440	149.3330
18.525	1	124	26	146	73	6	1	59.9440	149.3330	59.9450	149.3320
18.526	1	223	90	72	36	3	*	59.9450	149.3320	59.9450	149.3280
18.527	1	472	135	157	78	7	2	59.9450	149.3280	59.9420	149.3220
18.528	1	581	163	200	100	9	2	59.9420	149.3220	59.9370	149.3190
18.529	2	844	82	64	32	2	*	59.9370	149.3190	59.9380	149.3040
18.530	2	201	236	205	102	9	2	59.9380	149.3040	59.9370	149.3070
18.531	2	402	236	365	182	18	5	59.9370	149.3070	59.9350	149.3130
18.532	2	402	236	680	340	34	11	59.9350	149.3130	59.9330	149.3190
18.533	1	374	207	516	258	25	8	59.9330	149.3190	59.9300	149.3220

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
18.534	1	668	180	385	192	19	6	59.9300	149.3220	59.9240	149.3220
18.535	5	668	180	164	82	7	2	59.9240	149.3220	59.9180	149.3220
18.536	5	677	189	122	61	5	1	59.9180	149.3220	59.9120	149.3240
19.001	1	334	270	270	135	13	4	59.9850	149.3930	59.9850	149.3990
19.002	5	513	282	517	258	25	8	59.9850	149.3990	59.9860	149.4080
19.003	5	352	252	484	241	24	7	59.9860	149.4080	59.9850	149.4140
19.004	1	750	222	198	99	9	2	59.9850	149.4140	59.9800	149.4230
19.005	1	472	225	272	135	13	4	59.9800	149.4230	59.9770	149.4290
19.006	1	498	153	264	132	12	3	59.9770	149.4290	59.9730	149.4250
19.007	1	299	248	297	148	14	4	59.9730	149.4250	59.9720	149.4300
19.008	1	811	196	269	134	13	4	59.9720	149.4300	59.9650	149.4340
19.009	2	1161	197	177	88	8	2	59.9650	149.4340	59.9550	149.4400
19.010	1	498	207	193	97	9	2	59.9550	149.4400	59.9510	149.4440
19.011	1	1004	183	283	141	13	4	59.9510	149.4440	59.9420	149.4450
19.012	2	1514	197	144	72	6	1	59.9420	149.4450	59.9290	149.4530
19.013	1	1286	198	107	53	4	1	59.9290	149.4530	59.9180	149.4600
19.014	1	249	296	259	129	12	3	59.9180	149.4600	59.9190	149.4640
19.015	2	550	294	107	53	4	1	59.9190	149.4640	59.9210	149.4730
19.016	1	249	333	253	126	12	3	59.9210	149.4730	59.9230	149.4750
19.017	1	810	344	152	76	7	2	59.9230	149.4750	59.9300	149.4790
19.018	5	734	279	293	146	14	4	59.9300	149.4790	59.9310	149.4920
19.019	5	973	257	74	37	3	*	59.9310	149.4920	59.9290	149.5090
19.020	5	914	233	78	39	3	*	59.9290	149.5090	59.9240	149.5220
19.021	5	1306	220	210	105	10	3	59.9240	149.5220	59.9150	149.5370
19.022	5	1227	231	404	202	20	6	59.9150	149.5370	59.9080	149.5540
19.023	1	593	221	177	88	8	2	59.9080	149.5540	59.9040	149.5610
19.024	5	402	214	111	55	5	1	59.9040	149.5610	59.9010	149.5650
19.025	5	668	180	396	198	19	6	59.9010	149.5650	59.8950	149.5650
19.026	5	631	135	659	329	32	10	59.8950	149.5650	59.8910	149.5570
19.027	1	514	49	582	291	29	9	59.8910	149.5570	59.8940	149.5500
19.028	1	779	180	150	75	7	2	59.8940	149.5500	59.8870	149.5500
19.029	1	897	187	234	117	11	3	59.8870	149.5500	59.8790	149.5520
19.030	1	358	231	182	91	8	2	59.8790	149.5520	59.8770	149.5570
19.031	1	800	295	604	301	30	9	59.8770	149.5570	59.8800	149.5700
19.032	1	651	239	761	380	38	12	59.8800	149.5700	59.8770	149.5800
19.033	5	248	207	759	379	38	12	59.8770	149.5800	59.8750	149.5820
19.034	1	402	146	410	205	20	6	59.8750	149.5820	59.8720	149.5780
19.035	1	678	190	278	138	13	4	59.8720	149.5780	59.8660	149.5800
19.036	5	352	198	308	154	15	4	59.8660	149.5800	59.8630	149.5820
19.037	5	499	117	208	103	10	3	59.8630	149.5820	59.8610	149.5740
19.038	1	224	90	148	74	7	2	59.8610	149.5740	59.8610	149.5700
19.039	5	334	180	199	99	9	2	59.8610	149.5700	59.8580	149.5700
19.040	1	787	188	274	136	13	4	59.8580	149.5700	59.8510	149.5720
19.041	1	402	326	137	68	6	1	59.8510	149.5720	59.8540	149.5760
19.042	1	403	304	503	251	25	8	59.8540	149.5760	59.8560	149.5820
19.043	5	550	246	684	342	34	11	59.8560	149.5820	59.8540	149.5910
19.044	5	334	180	623	311	31	10	59.8540	149.5910	59.8510	149.5910
19.045	1	568	169	494	247	24	7	59.8510	149.5910	59.8460	149.5890
19.046	1	672	228	683	341	34	11	59.8460	149.5890	59.8420	149.5980
19.047	1	403	236	208	103	10	3	59.8420	149.5980	59.8400	149.6040
19.048	1	650	211	114	57	5	1	59.8400	149.6040	59.8350	149.6100
19.049	1	358	231	211	106	10	3	59.8350	149.6100	59.8330	149.6150
19.050	5	112	270	379	189	18	5	59.8330	149.6150	59.8330	149.6170
19.051	1	779	180	303	152	14	4	59.8330	149.6170	59.8260	149.6170
19.052	1	316	225	222	110	10	3	59.8260	149.6170	59.8240	149.6210
19.053	5	568	191	252	125	12	3	59.8240	149.6210	59.8190	149.6230
19.054	5	678	171	278	140	13	4	59.8190	149.6230	59.8130	149.6210
19.055	1	402	123	235	118	11	3	59.8130	149.6210	59.8110	149.6150
19.056	1	958	97	83	41	3	*	59.8110	149.6150	59.8100	149.5980
19.057	1	436	140	172	86	8	2	59.8100	149.5980	59.8070	149.5930
19.058	1	934	197	145	72	6	1	59.8070	149.5930	59.7990	149.5980
19.059	1	302	112	68	35	3	*	59.7990	149.5980	59.7980	149.5930
19.060	1	811	164	51	25	2	*	59.7980	149.5930	59.7910	149.5890
19.061	1	111	180	123	62	5	1	59.7910	149.5890	59.7900	149.5890
19.062	1	650	211	101	50	4	1	59.7900	149.5890	59.7850	149.5950
19.063	1	650	149	82	40	3	*	59.7850	149.5950	59.7800	149.5890
19.064	1	402	34	53	26	2	*	59.7800	149.5890	59.7830	149.5850
19.065	1	352	161	76	38	3	*	59.7830	149.5850	59.7800	149.5830
19.066	1	811	196	60	30	2	*	59.7800	149.5830	59.7730	149.5870
19.067	1	316	225	62	30	2	*	59.7730	149.5870	59.7710	149.5910
19.068	1	600	158	73	36	3	*	59.7710	149.5910	59.7660	149.5870

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
19.069	1	552	66	83	41	3	*	59.7660	149.5870	59.7680	149.5780
19.070	1	616	90	86	43	3	*	59.7680	149.5780	59.7680	149.5670
19.071	1	403	56	21	10	*	*	59.7680	149.5670	59.7700	149.5610
19.072	1	751	318	101	50	4	1	59.7700	149.5610	59.7750	149.5700
19.073	1	517	78	60	29	2	*	59.7750	149.5700	59.7760	149.5610
19.074	1	352	19	65	32	2	*	59.7760	149.5610	59.7790	149.5590
19.075	1	302	68	52	26	2	*	59.7790	149.5590	59.7800	149.5540
19.076	1	801	65	51	26	2	*	59.7800	149.5540	59.7830	149.5410
19.077	1	790	135	157	78	7	2	59.7830	149.5410	59.7780	149.5310
19.078	1	568	191	152	76	7	2	59.7780	149.5310	59.7730	149.5330
19.079	1	251	243	67	33	2	*	59.7730	149.5330	59.7720	149.5370
19.080	1	624	333	144	72	6	1	59.7720	149.5370	59.7770	149.5420
19.081	1	449	270	87	43	3	*	59.7770	149.5420	59.7770	149.5500
19.082	1	568	191	107	53	4	1	59.7770	149.5500	59.7720	149.5520
19.083	1	316	135	127	64	6	1	59.7720	149.5520	59.7700	149.5480
19.084	1	446	180	106	53	4	1	59.7700	149.5480	59.7660	149.5480
19.085	1	498	153	134	66	6	1	59.7660	149.5480	59.7620	149.5440
19.086	1	408	106	64	31	2	*	59.7620	149.5440	59.7610	149.5370
19.087	1	402	146	336	168	16	5	59.7610	149.5370	59.7580	149.5330
19.088	1	552	246	66	32	2	*	59.7580	149.5330	59.7560	149.5420
19.089	1	499	207	119	60	5	1	59.7560	149.5420	59.7520	149.5460
19.090	1	336	270	248	124	12	3	59.7520	149.5460	59.7520	149.5520
19.091	1	594	319	63	31	2	*	59.7520	149.5520	59.7560	149.5590
19.092	1	499	207	80	40	3	*	59.7560	149.5590	59.7520	149.5630
19.093	1	249	153	143	72	6	1	59.7520	149.5630	59.7500	149.5610
19.094	1	516	130	106	53	4	1	59.7500	149.5610	59.7470	149.5540
19.095	1	462	76	57	28	2	*	59.7470	149.5540	59.7480	149.5460
19.096	1	751	138	86	43	3	*	59.7480	149.5460	59.7430	149.5370
19.097	1	436	220	136	67	6	1	59.7430	149.5370	59.7400	149.5420
19.098	1	748	207	73	36	3	*	59.7400	149.5420	59.7340	149.5480
19.099	1	752	138	82	41	3	*	59.7340	149.5480	59.7290	149.5390
19.100	1	250	64	98	49	4	1	59.7290	149.5390	59.7300	149.5350
19.101	1	355	72	211	105	10	3	59.7300	149.5350	59.7310	149.5290
19.102	1	594	41	92	45	4	1	59.7310	149.5290	59.7350	149.5220
19.103	1	605	57	52	26	2	*	59.7350	149.5220	59.7380	149.5130
19.104	1	316	135	394	196	19	6	59.7380	149.5130	59.7360	149.5090
19.105	1	702	242	143	72	6	1	59.7360	149.5090	59.7330	149.5200
19.106	1	335	180	191	95	9	2	59.7330	149.5200	59.7300	149.5200
19.107	1	474	225	202	101	9	2	59.7300	149.5200	59.7270	149.5260
19.108	1	559	186	182	91	8	2	59.7270	149.5260	59.7220	149.5270
19.109	1	436	140	170	85	8	2	59.7220	149.5270	59.7190	149.5220
19.110	1	668	180	166	83	7	2	59.7190	149.5220	59.7130	149.5220
19.111	1	779	180	163	82	7	2	59.7130	149.5220	59.7060	149.5220
19.112	1	606	303	327	164	16	5	59.7060	149.5220	59.7090	149.5310
19.113	1	316	225	235	118	11	3	59.7090	149.5310	59.7070	149.5350
19.114	1	250	296	249	124	12	3	59.7070	149.5350	59.7080	149.5390
19.115	1	705	19	57	29	2	*	59.7080	149.5390	59.7140	149.5350
19.116	1	402	326	43	21	1	*	59.7140	149.5350	59.7170	149.5390
19.117	1	657	250	113	56	5	1	59.7170	149.5390	59.7150	149.5500
19.118	1	250	27	47	24	1	*	59.7150	149.5500	59.7170	149.5480
19.119	1	223	0	42	21	1	*	59.7170	149.5480	59.7190	149.5480
19.120	1	702	62	44	22	1	*	59.7190	149.5480	59.7220	149.5370
19.121	1	459	346	136	67	6	1	59.7220	149.5370	59.7260	149.5390
19.122	1	250	333	236	118	11	3	59.7260	149.5390	59.7280	149.5410
19.123	1	904	277	51	25	2	*	59.7280	149.5410	59.7290	149.5570
19.124	1	223	180	59	29	2	*	59.7290	149.5570	59.7270	149.5570
19.125	1	653	239	341	170	16	5	59.7270	149.5570	59.7240	149.5670
19.126	1	374	207	66	33	2	*	59.7240	149.5670	59.7210	149.5700
19.127	1	600	202	60	30	2	*	59.7210	149.5700	59.7160	149.5740
19.128	1	462	284	53	27	2	*	59.7160	149.5740	59.7170	149.5820
19.129	1	338	351	63	31	2	*	59.7170	149.5820	59.7200	149.5830
19.130	1	223	0	177	88	8	2	59.7200	149.5830	59.7220	149.5830
19.131	1	302	68	126	63	5	1	59.7220	149.5830	59.7230	149.5780
19.132	1	705	19	101	50	4	1	59.7230	149.5780	59.7290	149.5740
19.133	1	677	10	42	21	1	*	59.7290	149.5740	59.7350	149.5720
19.134	1	404	304	182	91	8	2	59.7350	149.5720	59.7370	149.5780
19.135	1	678	9	83	41	3	*	59.7370	149.5780	59.7430	149.5760
19.136	1	459	346	20	9	*	*	59.7430	149.5760	59.7470	149.5780
19.137	1	656	290	91	45	4	1	59.7470	149.5780	59.7490	149.5890
19.138	1	499	207	79	40	3	*	59.7490	149.5890	59.7450	149.5930
19.139	1	831	228	55	28	2	*	59.7450	149.5930	59.7400	149.6040

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
19.140	1	601	158	82	41	3	*	59.7400	149.6040	59.7350	149.6000
19.141	1	222	180	72	36	3	*	59.7350	149.6000	59.7330	149.6000
19.142	1	403	214	91	45	4	1	59.7330	149.6000	59.7300	149.6040
19.143	1	702	242	205	102	9	2	59.7300	149.6040	59.7270	149.6150
19.144	1	249	333	100	50	4	1	59.7270	149.6150	59.7290	149.6170
19.145	1	677	10	57	28	2	*	59.7290	149.6170	59.7350	149.6150
19.146	1	251	296	146	73	6	1	59.7350	149.6150	59.7360	149.6190
19.147	1	552	246	85	42	3	*	59.7360	149.6190	59.7340	149.6280
19.148	1	158	315	64	31	2	*	59.7340	149.6280	59.7350	149.6300
19.149	1	158	315	39	19	1	*	59.7350	149.6300	59.7360	149.6320
19.150	1	451	299	49	24	1	*	59.7360	149.6320	59.7380	149.6390
19.151	1	224	0	67	33	2	*	59.7380	149.6390	59.7400	149.6390
19.152	1	656	70	77	38	3	*	59.7400	149.6390	59.7420	149.6280
19.153	1	250	27	63	31	2	*	59.7420	149.6280	59.7440	149.6260
19.154	1	302	112	67	33	2	*	59.7440	149.6260	59.7430	149.6210
19.155	1	979	77	68	35	3	*	59.7430	149.6210	59.7450	149.6040
19.156	1	568	349	51	26	2	*	59.7450	149.6040	59.7500	149.6060
19.157	1	655	290	54	27	2	*	59.7500	149.6060	59.7520	149.6170
19.158	1	446	0	72	36	3	*	59.7520	149.6170	59.7560	149.6170
19.159	1	112	90	68	33	2	*	59.7560	149.6170	59.7560	149.6150
19.160	1	158	45	167	83	7	2	59.7560	149.6150	59.7570	149.6130
19.161	1	1146	133	40	20	1	*	59.7570	149.6130	59.7500	149.5980
19.162	1	358	52	74	37	3	*	59.7500	149.5980	59.7520	149.5930
19.163	1	655	110	228	114	11	3	59.7520	149.5930	59.7500	149.5820
19.164	1	650	31	112	56	5	1	59.7500	149.5820	59.7550	149.5760
19.165	1	474	45	59	29	2	*	59.7550	149.5760	59.7580	149.5700
19.166	1	650	329	65	32	2	*	59.7580	149.5700	59.7630	149.5760
19.167	1	517	258	20	10	*	*	59.7630	149.5760	59.7620	149.5850
19.168	1	682	261	36	17	1	*	59.7620	149.5850	59.7610	149.5970
19.169	1	202	304	123	62	5	1	59.7610	149.5970	59.7620	149.6000
19.170	1	222	0	73	36	3	*	59.7620	149.6000	59.7640	149.6000
19.171	1	249	333	180	90	8	2	59.7640	149.6000	59.7660	149.6020
19.172	1	403	236	138	70	6	1	59.7660	149.6020	59.7640	149.6080
19.173	1	668	0	64	31	2	*	59.7640	149.6080	59.7700	149.6080
19.174	1	250	64	159	79	7	2	59.7700	149.6080	59.7710	149.6040
19.175	1	557	0	108	54	5	1	59.7710	149.6040	59.7760	149.6040
19.176	1	158	315	51	25	2	*	59.7760	149.6040	59.7770	149.6060
19.177	1	354	72	135	67	6	1	59.7770	149.6060	59.7780	149.6000
19.178	1	476	21	160	80	7	2	59.7780	149.6000	59.7820	149.5970
19.179	1	581	343	141	71	6	1	59.7820	149.5970	59.7870	149.6000
19.180	1	403	237	168	84	8	2	59.7870	149.6000	59.7850	149.6060
19.181	1	517	258	115	57	5	1	59.7850	149.6060	59.7840	149.6150
19.182	1	403	237	61	30	2	*	59.7840	149.6150	59.7820	149.6210
19.183	1	705	199	159	79	7	2	59.7820	149.6210	59.7760	149.6250
19.184	1	828	200	131	65	6	1	59.7760	149.6250	59.7690	149.6300
19.185	1	498	207	66	33	2	*	59.7690	149.6300	59.7650	149.6340
19.186	1	515	230	271	135	13	4	59.7650	149.6340	59.7620	149.6410
19.187	1	158	315	109	54	5	1	59.7620	149.6410	59.7630	149.6430
19.188	1	787	8	65	32	2	*	59.7630	149.6430	59.7700	149.6410
19.189	5	335	270	189	94	9	2	59.7700	149.6410	59.7700	149.6470
19.190	1	600	338	201	100	9	2	59.7700	149.6470	59.7750	149.6510
19.191	1	338	351	152	75	7	2	59.7750	149.6510	59.7780	149.6520
19.192	1	279	37	135	67	6	1	59.7780	149.6520	59.7800	149.6490
19.193	1	336	90	117	59	5	1	59.7800	149.6490	59.7800	149.6430
19.194	5	551	114	18	8	*	*	59.7800	149.6430	59.7780	149.6340
19.195	1	837	37	79	39	3	*	59.7780	149.6340	59.7840	149.6250
19.196	1	715	39	214	107	10	3	59.7840	149.6250	59.7890	149.6170
19.197	1	249	27	106	53	4	1	59.7890	149.6170	59.7910	149.6150
19.198	1	354	288	86	43	3	*	59.7910	149.6150	59.7920	149.6210
19.199	1	500	64	164	82	7	2	59.7920	149.6210	59.7940	149.6130
19.200	1	452	60	29	15	1	*	59.7940	149.6130	59.7960	149.6060
19.201	1	352	18	59	29	2	*	59.7960	149.6060	59.7990	149.6040
19.202	1	223	270	43	21	1	*	59.7990	149.6040	59.7990	149.6080
19.203	1	278	323	54	27	2	*	59.7990	149.6080	59.8010	149.6110
19.204	1	499	333	42	21	1	*	59.8010	149.6110	59.8050	149.6150
19.205	1	250	244	95	48	4	1	59.8050	149.6150	59.8040	149.6190
19.206	1	558	217	122	61	5	1	59.8040	149.6190	59.8000	149.6250
19.207	1	616	270	97	49	4	1	59.8000	149.6250	59.8000	149.6360
19.208	5	451	240	158	79	7	2	59.8000	149.6360	59.7980	149.6430
19.209	1	568	191	140	70	6	1	59.7980	149.6430	59.7930	149.6450
19.210	1	354	252	192	96	9	2	59.7930	149.6450	59.7920	149.6510

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
19.211	1	302	292	190	95	9	2	59.7920	149.6510	59.7930	149.6560
19.212	5	527	32	361	180	17	5	59.7930	149.6560	59.7970	149.6510
19.213	1	605	304	202	101	9	2	59.7970	149.6510	59.8000	149.6600
19.214	1	352	342	217	108	10	3	59.8000	149.6600	59.8030	149.6620
19.215	1	761	73	28	14	*	*	59.8030	149.6620	59.8050	149.6490
19.216	5	354	72	36	17	1	*	59.8050	149.6490	59.8060	149.6430
19.217	5	112	0	136	68	6	1	59.8060	149.6430	59.8070	149.6430
19.218	5	157	315	157	78	7	2	59.8070	149.6430	59.8080	149.6450
19.219	5	605	304	71	36	3	*	59.8080	149.6450	59.8110	149.6540
19.220	1	571	281	150	75	7	2	59.8110	149.6540	59.8120	149.6640
19.221	1	168	270	234	117	11	3	59.8120	149.6640	59.8120	149.6670
19.222	1	916	53	67	33	2	*	59.8120	149.6670	59.8170	149.6540
19.223	5	735	81	73	36	3	*	59.8170	149.6540	59.8180	149.6410
19.224	1	461	284	71	36	3	*	59.8180	149.6410	59.8190	149.6490
19.225	1	408	286	65	32	2	*	59.8190	149.6490	59.8200	149.6560
19.226	1	800	295	103	51	4	1	59.8200	149.6560	59.8230	149.6690
19.227	1	352	18	107	53	4	1	59.8230	149.6690	59.8260	149.6670
19.228	1	516	78	60	30	2	*	59.8260	149.6670	59.8270	149.6580
19.229	1	250	116	166	83	7	2	59.8270	149.6580	59.8260	149.6540
19.230	5	1007	90	96	48	4	1	59.8260	149.6540	59.8260	149.6360
19.231	1	779	0	118	59	5	1	59.8260	149.6360	59.8330	149.6360
19.232	5	727	270	80	40	3	*	59.8330	149.6360	59.8330	149.6490
19.233	1	516	283	212	106	10	3	59.8330	149.6490	59.8340	149.6580
19.234	1	558	307	202	100	9	2	59.8340	149.6580	59.8370	149.6660
19.235	1	446	0	100	50	4	1	59.8370	149.6660	59.8410	149.6660
19.236	1	668	0	101	51	4	1	59.8410	149.6660	59.8470	149.6660
19.237	1	714	51	182	90	8	2	59.8470	149.6660	59.8510	149.6560
19.238	1	401	326	205	102	9	2	59.8510	149.6560	59.8540	149.6600
19.239	1	993	38	169	84	8	2	59.8540	149.6600	59.8610	149.6490
19.240	1	224	90	176	88	8	2	59.8610	149.6490	59.8610	149.6450
19.241	1	402	124	83	41	3	*	59.8610	149.6450	59.8590	149.6390
19.242	1	672	132	122	61	5	1	59.8590	149.6390	59.8550	149.6300
19.243	1	601	22	299	149	14	4	59.8550	149.6300	59.8600	149.6260
19.244	1	499	296	161	80	7	2	59.8600	149.6260	59.8620	149.6340
19.245	1	568	349	180	89	8	2	59.8620	149.6340	59.8670	149.6360
19.246	1	789	45	195	98	9	2	59.8670	149.6360	59.8720	149.6260
19.247	1	699	61	94	47	4	1	59.8720	149.6260	59.8750	149.6150
19.248	1	600	22	55	28	2	*	59.8750	149.6150	59.8800	149.6110
19.249	1	158	315	156	77	7	2	59.8800	149.6110	59.8810	149.6130
19.250	1	805	236	82	41	3	*	59.8810	149.6130	59.8770	149.6250
19.251	1	734	261	52	26	2	*	59.8770	149.6250	59.8760	149.6380
19.252	1	604	236	86	42	3	*	59.8760	149.6380	59.8730	149.6470
19.253	1	392	270	94	47	4	1	59.8730	149.6470	59.8730	149.6540
19.254	1	852	238	96	48	4	1	59.8730	149.6540	59.8690	149.6670
19.255	1	339	10	1430	715	71	23	59.8690	149.6670	59.8720	149.6660
19.256	5	459	14	1133	566	57	18	59.8720	149.6660	59.8760	149.6640
19.257	5	353	72	604	303	30	9	59.8760	149.6640	59.8770	149.6580
19.258	5	499	27	484	241	24	7	59.8770	149.6580	59.8810	149.6540
19.259	5	787	352	538	269	26	8	59.8810	149.6540	59.8880	149.6560
19.260	5	224	90	493	246	24	7	59.8880	149.6560	59.8880	149.6520
19.261	5	316	315	438	219	21	6	59.8880	149.6520	59.8900	149.6560
19.262	1	352	18	225	112	10	3	59.8900	149.6560	59.8930	149.6540
19.263	1	450	60	274	136	13	4	59.8930	149.6540	59.8950	149.6470
19.264	1	446	90	*	218	21	6	59.8950	149.6470	59.8950	149.6390
19.265	5	334	0	822	411	41	13	59.8950	149.6390	59.8980	149.6390
19.266	5	402	304	*	364	36	11	59.8980	149.6390	59.9000	149.6450
19.267	5	473	315	607	303	30	9	59.9000	149.6450	59.9030	149.6510
19.268	1	280	270	516	258	25	8	59.9030	149.6510	59.9030	149.6560
19.269	1	649	329	317	158	15	4	59.9030	149.6560	59.9080	149.6620
19.270	1	158	45	76	38	3	*	59.9080	149.6620	59.9090	149.6600
19.271	5	249	64	80	40	3	*	59.9090	149.6600	59.9100	149.6560
19.272	5	250	64	168	84	8	2	59.9100	149.6560	59.9110	149.6520
19.273	5	499	333	135	67	6	1	59.9110	149.6520	59.9150	149.6560
19.274	5	498	297	147	73	6	1	59.9150	149.6560	59.9170	149.6640
19.275	1	677	10	241	121	11	3	59.9170	149.6640	59.9230	149.6620
19.276	5	787	352	182	90	8	2	59.9230	149.6620	59.9300	149.6640
19.277	5	622	333	218	109	10	3	59.9300	149.6640	59.9350	149.6690
19.278	5	402	304	165	83	7	2	59.9350	149.6690	59.9370	149.6750
19.279	5	446	0	787	393	39	12	59.9370	149.6750	59.9410	149.6750
19.280	5	827	340	612	306	30	9	59.9410	149.6750	59.9480	149.6800
19.281	5	804	304	641	320	32	10	59.9480	149.6800	59.9520	149.6920

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
19.282	5	891	270	916	458	46	15	59.9520	149.6920	59.9520	149.7080
19.283	5	804	304	2003	1001	100	33	59.9520	149.7080	59.9560	149.7200
19.284	1	476	201	1760	879	87	29	59.9560	149.7200	59.9520	149.7230
19.285	1	557	270	*	829	82	27	59.9520	149.7230	59.9520	149.7330
19.286	1	249	153	2030	1015	101	33	59.9520	149.7330	59.9500	149.7310
19.287	1	497	207	2043	1021	102	34	59.9500	149.7310	59.9460	149.7350
19.288	1	279	270	*	*	*	21	59.9460	149.7350	59.9460	149.7400
19.289	1	223	180	2398	1199	120	39	59.9460	149.7400	59.9440	149.7400
19.290	1	402	146	1998	999	100	33	59.9440	149.7400	59.9410	149.7360
19.291	5	476	159	2159	1079	108	35	59.9410	149.7360	59.9370	149.7330
19.292	5	779	180	391	195	19	6	59.9370	149.7330	59.9300	149.7330
19.293	5	747	153	226	113	11	3	59.9300	149.7330	59.9240	149.7270
19.294	5	787	172	148	74	7	2	59.9240	149.7270	59.9170	149.7250
19.295	5	787	172	108	54	5	1	59.9170	149.7250	59.9100	149.7230
19.296	5	668	180	74	37	3	*	59.9100	149.7230	59.9040	149.7230
19.297	5	201	123	245	122	11	3	59.9040	149.7230	59.9030	149.7200
19.298	5	157	135	*	94	9	2	59.9030	149.7200	59.9020	149.7180
19.299	5	223	180	100	50	4	1	59.9020	149.7180	59.9000	149.7180
19.300	5	623	207	100	50	4	1	59.9000	149.7180	59.8950	149.7230
19.301	5	678	189	193	96	9	2	59.8950	149.7230	59.8890	149.7250
19.302	5	301	112	365	182	18	5	59.8890	149.7250	59.8880	149.7200
19.303	5	499	117	335	168	16	5	59.8880	149.7200	59.8860	149.7120
19.304	5	600	202	363	181	17	5	59.8860	149.7120	59.8810	149.7160
19.305	5	249	244	798	399	40	13	59.8810	149.7160	59.8800	149.7200
19.306	5	625	260	383	191	18	5	59.8800	149.7200	59.8790	149.7310
19.307	5	514	229	425	212	21	6	59.8790	149.7310	59.8760	149.7380
19.308	5	951	201	277	138	13	4	59.8760	149.7380	59.8680	149.7440
19.309	5	600	202	253	126	12	3	59.8680	149.7440	59.8630	149.7480
19.310	5	334	180	331	165	16	5	59.8630	149.7480	59.8600	149.7480
19.311	5	158	135	319	159	15	4	59.8600	149.7480	59.8590	149.7460
19.312	5	600	158	229	114	11	3	59.8590	149.7460	59.8540	149.7420
19.313	5	334	180	189	95	9	2	59.8540	149.7420	59.8510	149.7420
19.314	5	568	191	169	85	8	2	59.8510	149.7420	59.8460	149.7440
19.315	5	787	172	250	124	12	3	59.8460	149.7440	59.8390	149.7420
19.316	5	459	166	333	166	16	5	59.8390	149.7420	59.8350	149.7400
19.317	2	890	180	334	167	16	5	59.8350	149.7400	59.8270	149.7400
19.318	1	473	225	207	103	10	3	59.8270	149.7400	59.8240	149.7460
19.319	1	593	221	622	311	31	10	59.8240	149.7460	59.8200	149.7530
19.320	1	474	315	187	92	8	2	59.8200	149.7530	59.8230	149.7590
19.321	1	436	320	235	118	11	3	59.8230	149.7590	59.8260	149.7640
19.322	1	600	338	342	170	16	5	59.8260	149.7640	59.8310	149.7680
19.323	5	787	352	118	59	5	1	59.8310	149.7680	59.8380	149.7700
19.324	5	550	294	202	100	9	2	59.8380	149.7700	59.8400	149.7790
19.325	1	112	0	299	149	14	4	59.8400	149.7790	59.8410	149.7790
19.326	1	714	321	292	145	14	4	59.8410	149.7790	59.8460	149.7870
19.327	5	316	315	125	63	5	1	59.8460	149.7870	59.8480	149.7910
19.328	1	168	270	193	96	9	2	59.8480	149.7910	59.8480	149.7940
19.329	1	498	333	622	311	31	10	59.8480	149.7940	59.8520	149.7980
19.330	5	839	270	446	223	22	7	59.8520	149.7980	59.8520	149.8130
19.500	1	551	114	68	33	2	*	59.7840	149.5140	59.7820	149.5050
19.501	1	623	153	54	27	2	*	59.7820	149.5050	59.7770	149.5000
19.502	1	582	197	78	39	3	*	59.7770	149.5000	59.7720	149.5030
19.503	1	474	225	83	41	3	*	59.7720	149.5030	59.7690	149.5090
19.504	1	498	153	27	13	*	*	59.7690	149.5090	59.7650	149.5050
19.505	1	158	225	83	41	3	*	59.7650	149.5050	59.7640	149.5070
19.506	1	354	288	73	37	3	*	59.7640	149.5070	59.7650	149.5130
19.507	1	125	333	124	62	5	1	59.7650	149.5130	59.7660	149.5140
19.508	1	446	0	86	42	3	*	59.7660	149.5140	59.7700	149.5140
19.509	1	125	27	54	27	2	*	59.7700	149.5140	59.7710	149.5130
19.510	1	668	0	70	35	3	*	59.7710	149.5130	59.7770	149.5130
19.511	1	408	286	70	35	3	*	59.7770	149.5130	59.7780	149.5200
19.512	1	677	350	73	36	3	*	59.7780	149.5200	59.7840	149.5220
19.513	1	448	90	71	36	3	*	59.7840	149.5220	59.7840	149.5140
19.600	1	334	0	28	14	*	*	59.8580	149.3970	59.8610	149.3970
19.601	1	316	315	44	22	1	*	59.8610	149.3970	59.8630	149.4010
19.602	1	435	320	60	29	2	*	59.8630	149.4010	59.8660	149.4060
19.603	1	301	68	49	24	1	*	59.8660	149.4060	59.8670	149.4010
19.604	1	316	45	71	36	3	*	59.8670	149.4010	59.8690	149.3970
19.605	1	111	90	55	27	2	*	59.8690	149.3970	59.8690	149.3950
19.606	1	157	135	72	36	3	*	59.8690	149.3950	59.8680	149.3930
19.607	1	515	103	74	37	3	*	59.8680	149.3930	59.8670	149.3840

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
19.608	1	249	27	47	24	1	*	59.8670	149.3840	59.8690	149.3820
19.609	1	401	146	237	119	11	3	59.8690	149.3820	59.8660	149.3780
19.610	1	593	139	114	57	5	1	59.8660	149.3780	59.8620	149.3710
19.611	1	459	166	109	54	5	1	59.8620	149.3710	59.8580	149.3690
19.612	1	250	64	160	79	7	2	59.8580	149.3690	59.8590	149.3650
19.613	1	352	162	88	44	4	1	59.8590	149.3650	59.8560	149.3630
19.614	1	557	180	77	39	3	*	59.8560	149.3630	59.8510	149.3630
19.615	1	568	191	84	42	3	*	59.8510	149.3630	59.8460	149.3650
19.616	1	678	189	65	32	2	*	59.8460	149.3650	59.8400	149.3670
19.617	1	558	233	90	45	4	1	59.8400	149.3670	59.8370	149.3750
19.618	1	450	240	40	20	1	*	59.8370	149.3750	59.8350	149.3820
19.619	1	459	346	153	76	7	2	59.8350	149.3820	59.8390	149.3840
19.620	1	250	64	288	144	14	4	59.8390	149.3840	59.8400	149.3800
19.621	1	224	90	164	82	7	2	59.8400	149.3800	59.8400	149.3760
19.622	1	526	32	83	41	3	*	59.8400	149.3760	59.8440	149.3710
19.623	1	402	326	53	27	2	*	59.8440	149.3710	59.8470	149.3750
19.624	1	357	308	103	51	4	1	59.8470	149.3750	59.8490	149.3800
19.625	1	557	0	222	110	10	3	59.8490	149.3800	59.8540	149.3800
19.626	1	335	270	241	120	11	3	59.8540	149.3800	59.8540	149.3860
19.627	1	111	270	245	122	11	3	59.8540	149.3860	59.8540	149.3880
19.628	1	623	207	200	99	9	2	59.8540	149.3880	59.8490	149.3930
19.629	1	898	210	88	44	4	1	59.8490	149.3930	59.8420	149.4010
19.630	1	724	337	51	25	2	*	59.8420	149.4010	59.8480	149.4060
19.631	1	498	333	51	26	2	*	59.8480	149.4060	59.8520	149.4100
19.632	1	516	77	157	78	7	2	59.8520	149.4100	59.8530	149.4010
19.633	1	600	22	49	24	1	*	59.8530	149.4010	59.8580	149.3970
19.700	1	406	286	136	67	6	1	59.8810	149.3750	59.8820	149.3820
19.701	1	498	27	53	26	2	*	59.8820	149.3820	59.8860	149.3780
19.702	1	249	333	41	20	1	*	59.8860	149.3780	59.8880	149.3800
19.703	1	250	64	52	26	2	*	59.8880	149.3800	59.8890	149.3760
19.704	1	301	68	35	17	1	*	59.8890	149.3760	59.8900	149.3710
19.705	1	804	146	167	83	7	2	59.8900	149.3710	59.8840	149.3630
19.706	1	279	143	177	88	8	2	59.8840	149.3630	59.8820	149.3600
19.707	1	278	217	113	56	5	1	59.8820	149.3600	59.8800	149.3630
19.708	1	679	279	66	33	2	*	59.8800	149.3630	59.8810	149.3750
20.001	5	335	270	198	98	9	2	59.8520	149.8130	59.8520	149.8190
20.002	1	201	237	133	66	6	1	59.8520	149.8190	59.8510	149.8220
20.003	1	335	270	129	64	6	1	59.8510	149.8220	59.8510	149.8280
20.004	1	504	270	188	94	9	2	59.8510	149.8280	59.8510	149.8370
20.005	1	700	298	112	56	5	1	59.8510	149.8370	59.8540	149.8480
20.006	1	447	270	90	44	4	1	59.8540	149.8480	59.8540	149.8560
20.007	1	224	270	231	115	11	3	59.8540	149.8560	59.8540	149.8600
20.008	1	451	240	543	271	27	8	59.8540	149.8600	59.8520	149.8670
20.009	1	681	145	527	263	26	8	59.8520	149.8670	59.8470	149.8600
20.010	1	499	116	413	206	20	6	59.8470	149.8600	59.8450	149.8520
20.011	1	407	74	254	126	12	3	59.8450	149.8520	59.8460	149.8450
20.012	1	250	116	150	75	7	2	59.8460	149.8450	59.8450	149.8410
20.013	1	830	132	157	78	7	2	59.8450	149.8410	59.8400	149.8300
20.014	1	651	121	304	152	14	4	59.8400	149.8300	59.8370	149.8200
20.015	1	751	138	169	85	8	2	59.8370	149.8200	59.8320	149.8110
20.016	1	747	153	182	91	8	2	59.8320	149.8110	59.8260	149.8050
20.017	1	223	180	156	77	7	2	59.8260	149.8050	59.8240	149.8050
20.018	5	668	180	111	55	5	1	59.8240	149.8050	59.8180	149.8050
20.019	5	201	124	471	236	23	7	59.8180	149.8050	59.8170	149.8020
20.020	1	811	164	466	233	23	7	59.8170	149.8020	59.8100	149.7980
20.021	5	916	127	722	361	36	11	59.8100	149.7980	59.8050	149.7850
20.022	1	988	133	611	305	30	9	59.8050	149.7850	59.7990	149.7720
20.023	1	655	110	108	54	5	1	59.7990	149.7720	59.7970	149.7610
20.024	1	499	153	154	77	7	2	59.7970	149.7610	59.7930	149.7570
20.025	1	249	207	119	60	5	1	59.7930	149.7570	59.7910	149.7590
20.026	1	224	270	236	118	11	3	59.7910	149.7590	59.7910	149.7630
20.027	1	408	286	361	180	17	5	59.7910	149.7630	59.7920	149.7700
20.028	1	250	243	294	146	14	4	59.7920	149.7700	59.7910	149.7740
20.029	1	655	250	118	59	5	1	59.7910	149.7740	59.7890	149.7850
20.030	5	459	194	385	192	19	6	59.7890	149.7850	59.7850	149.7870
20.031	5	402	146	300	149	14	4	59.7850	149.7870	59.7820	149.7830
20.032	1	451	120	100	50	4	1	59.7820	149.7830	59.7800	149.7760
20.033	1	403	124	180	89	8	2	59.7800	149.7760	59.7780	149.7700
20.034	2	250	116	192	96	9	2	59.7780	149.7700	59.7770	149.7660
20.035	2	459	166	394	196	19	6	59.7770	149.7660	59.7730	149.7640
20.036	2	249	207	143	71	6	1	59.7730	149.7640	59.7710	149.7660

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
20.037	1	336	270	215	107	10	3	59.7710	149.7660	59.7710	149.7720
20.038	1	357	231	79	39	3	*	59.7710	149.7720	59.7690	149.7770
20.039	1	558	217	105	52	4	1	59.7690	149.7770	59.7650	149.7830
20.040	1	402	146	64	31	2	*	59.7650	149.7830	59.7620	149.7790
20.041	1	168	90	50	25	2	*	59.7620	149.7790	59.7620	149.7760
20.042	1	601	158	126	63	5	1	59.7620	149.7760	59.7570	149.7720
20.043	1	651	31	110	54	5	1	59.7570	149.7720	59.7620	149.7660
20.044	1	158	315	160	80	7	2	59.7620	149.7660	59.7630	149.7680
20.045	1	451	60	631	316	31	10	59.7630	149.7680	59.7650	149.7610
20.046	1	336	90	248	124	12	3	59.7650	149.7610	59.7650	149.7550
20.047	1	223	180	454	227	22	7	59.7650	149.7550	59.7630	149.7550
20.048	1	111	180	429	215	21	6	59.7630	149.7550	59.7620	149.7550
20.049	1	891	180	321	160	15	4	59.7620	149.7550	59.7540	149.7550
20.050	1	631	225	54	27	2	*	59.7540	149.7550	59.7500	149.7630
20.051	1	374	207	117	59	5	1	59.7500	149.7630	59.7470	149.7660
20.052	1	446	180	73	37	3	*	59.7470	149.7660	59.7430	149.7660
20.053	1	393	90	82	41	3	*	59.7430	149.7660	59.7430	149.7590
20.054	1	352	161	158	78	7	2	59.7430	149.7590	59.7400	149.7570
20.055	1	601	158	74	37	3	*	59.7400	149.7570	59.7350	149.7530
20.056	1	459	166	92	45	4	1	59.7350	149.7530	59.7310	149.7510
20.057	1	505	90	112	56	5	1	59.7310	149.7510	59.7310	149.7420
20.058	1	459	194	161	80	7	2	59.7310	149.7420	59.7270	149.7440
20.059	5	704	161	203	101	9	2	59.7270	149.7440	59.7210	149.7400
20.060	2	393	90	317	158	15	4	59.7210	149.7400	59.7210	149.7330
20.061	1	225	90	367	183	18	5	59.7210	149.7330	59.7210	149.7290
20.062	1	158	135	228	114	11	3	59.7210	149.7290	59.7200	149.7270
20.063	1	568	191	331	165	16	5	59.7200	149.7270	59.7150	149.7290
20.064	5	552	246	470	235	23	7	59.7150	149.7290	59.7130	149.7380
20.065	1	446	180	437	218	21	6	59.7130	149.7380	59.7090	149.7380
20.066	1	404	237	317	158	15	4	59.7090	149.7380	59.7070	149.7440
20.067	1	811	196	313	157	15	4	59.7070	149.7440	59.7000	149.7480
20.068	1	704	161	356	178	17	5	59.7000	149.7480	59.6940	149.7440
20.069	1	450	90	497	249	24	7	59.6940	149.7440	59.6940	149.7360
20.070	5	449	7	294	147	14	4	59.6940	149.7360	59.6980	149.7350
20.071	5	315	45	400	200	19	6	59.6980	149.7350	59.7000	149.7310
20.072	1	159	45	152	76	7	2	59.7000	149.7310	59.7010	149.7290
20.073	1	112	90	234	117	11	3	59.7010	149.7290	59.7010	149.7270
20.074	5	452	120	203	101	9	2	59.7010	149.7270	59.6990	149.7200
20.075	1	335	180	338	168	16	5	59.6990	149.7200	59.6960	149.7200
20.076	1	249	207	291	145	14	4	59.6960	149.7200	59.6940	149.7220
20.077	1	302	248	277	138	13	4	59.6940	149.7220	59.6930	149.7270
20.078	1	459	194	160	79	7	2	59.6930	149.7270	59.6890	149.7290
20.079	1	594	221	95	47	4	1	59.6890	149.7290	59.6850	149.7360
20.080	1	405	303	180	90	8	2	59.6850	149.7360	59.6870	149.7420
20.081	1	704	341	121	61	5	1	59.6870	149.7420	59.6930	149.7460
20.082	1	763	253	131	65	6	1	59.6930	149.7460	59.6910	149.7590
20.083	1	460	194	172	86	8	2	59.6910	149.7590	59.6870	149.7610
20.084	1	568	169	225	112	10	3	59.6870	149.7610	59.6820	149.7590
20.085	1	763	107	183	91	8	2	59.6820	149.7590	59.6800	149.7460
20.086	1	224	270	342	171	16	5	59.6800	149.7460	59.6800	149.7500
20.087	1	557	180	245	122	11	3	59.6800	149.7500	59.6750	149.7500
20.088	1	453	241	78	39	3	*	59.6750	149.7500	59.6730	149.7570
20.089	1	446	180	78	39	3	*	59.6730	149.7570	59.6690	149.7570
20.090	1	355	108	79	39	3	*	59.6690	149.7570	59.6680	149.7510
20.091	1	553	114	261	130	12	3	59.6680	149.7510	59.6660	149.7420
20.092	1	600	158	101	50	4	1	59.6660	149.7420	59.6610	149.7380
20.093	1	352	199	241	120	11	3	59.6610	149.7380	59.6580	149.7400
20.094	1	704	199	381	191	18	5	59.6580	149.7400	59.6520	149.7440
20.095	1	355	108	557	278	27	8	59.6520	149.7440	59.6510	149.7380
20.096	1	797	168	184	92	8	2	59.6510	149.7380	59.6440	149.7350
20.097	1	1256	193	177	88	8	2	59.6440	149.7350	59.6330	149.7400
20.098	1	112	270	347	173	17	5	59.6330	149.7400	59.6330	149.7420
20.099	1	158	315	263	132	12	3	59.6330	149.7420	59.6340	149.7440
20.100	1	499	27	132	66	6	1	59.6340	149.7440	59.6380	149.7400
20.101	1	352	341	117	57	5	1	59.6380	149.7400	59.6410	149.7420
20.102	1	225	270	118	59	5	1	59.6410	149.7420	59.6410	149.7460
20.103	1	527	328	205	102	9	2	59.6410	149.7460	59.6450	149.7510
20.104	1	225	270	164	82	7	2	59.6450	149.7510	59.6450	149.7550
20.105	1	403	34	37	18	1	*	59.6450	149.7550	59.6480	149.7510
20.106	1	475	315	141	71	6	1	59.6480	149.7510	59.6510	149.7570
20.107	1	251	244	101	50	4	1	59.6510	149.7570	59.6500	149.7610

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
20.108	1	506	270	65	32	2	*	59.6500	149.7610	59.6500	149.7700
20.109	1	408	286	124	62	5	1	59.6500	149.7700	59.6510	149.7770
20.110	1	159	314	64	32	2	*	59.6510	149.7770	59.6520	149.7790
20.111	1	764	73	127	64	6	1	59.6520	149.7790	59.6540	149.7660
20.112	1	682	35	41	20	1	*	59.6540	149.7660	59.6590	149.7590
20.113	1	705	341	42	21	1	*	59.6590	149.7590	59.6650	149.7630
20.114	1	202	237	92	47	4	1	59.6650	149.7630	59.6640	149.7660
20.115	1	403	214	107	53	4	1	59.6640	149.7660	59.6610	149.7700
20.116	1	402	214	154	76	7	2	59.6610	149.7700	59.6580	149.7740
20.117	1	409	286	120	60	5	1	59.6580	149.7740	59.6590	149.7810
20.118	1	251	244	167	83	7	2	59.6590	149.7810	59.6580	149.7850
20.119	1	337	270	109	54	5	1	59.6580	149.7850	59.6580	149.7910
20.120	1	352	19	37	18	1	*	59.6580	149.7910	59.6610	149.7890
20.121	1	303	291	32	16	1	*	59.6610	149.7890	59.6620	149.7940
20.122	1	224	0	43	21	1	*	59.6620	149.7940	59.6640	149.7940
20.123	1	553	66	51	26	2	*	59.6640	149.7940	59.6660	149.7850
20.124	1	223	0	142	71	6	1	59.6660	149.7850	59.6680	149.7850
20.125	1	651	31	76	38	3	*	59.6680	149.7850	59.6730	149.7790
20.126	1	779	0	102	51	4	1	59.6730	149.7790	59.6800	149.7790
20.127	1	250	296	112	55	5	1	59.6800	149.7790	59.6810	149.7830
20.128	1	502	244	79	40	3	*	59.6810	149.7830	59.6790	149.7910
20.129	1	449	187	75	38	3	*	59.6790	149.7910	59.6750	149.7920
20.130	1	502	244	102	51	4	1	59.6750	149.7920	59.6730	149.8000
20.131	1	568	349	56	28	2	*	59.6730	149.8000	59.6780	149.8020
20.132	1	302	292	79	40	3	*	59.6780	149.8020	59.6790	149.8070
20.133	1	302	68	98	49	4	1	59.6790	149.8070	59.6800	149.8020
20.134	1	404	57	33	16	1	*	59.6800	149.8020	59.6820	149.7960
20.135	1	600	22	49	24	1	*	59.6820	149.7960	59.6870	149.7920
20.136	1	450	270	75	38	3	*	59.6870	149.7920	59.6870	149.8000
20.137	1	628	260	52	26	2	*	59.6870	149.8000	59.6860	149.8110
20.138	1	402	214	91	45	4	1	59.6860	149.8110	59.6830	149.8150
20.139	1	393	270	152	75	7	2	59.6830	149.8150	59.6830	149.8220
20.140	1	459	14	87	43	3	*	59.6830	149.8220	59.6870	149.8200
20.141	1	595	41	87	43	3	*	59.6870	149.8200	59.6910	149.8130
20.142	1	518	78	98	49	4	1	59.6910	149.8130	59.6920	149.8040
20.143	1	674	90	42	21	1	*	59.6920	149.8040	59.6920	149.7920
20.144	1	230	14	136	67	6	1	59.6920	149.7920	59.6940	149.7910
20.145	1	169	270	90	45	4	1	59.6940	149.7910	59.6940	149.7940
20.146	1	460	14	130	64	6	1	59.6940	149.7940	59.6980	149.7920
20.147	1	594	139	52	26	2	*	59.6980	149.7920	59.6940	149.7850
20.148	1	474	135	206	102	9	2	59.6940	149.7850	59.6910	149.7790
20.149	1	279	37	258	129	12	3	59.6910	149.7790	59.6930	149.7760
20.150	1	402	34	119	60	5	1	59.6930	149.7760	59.6960	149.7720
20.151	1	994	38	39	19	1	*	59.6960	149.7720	59.7030	149.7610
20.152	1	594	319	72	36	3	*	59.7030	149.7610	59.7070	149.7680
20.153	1	251	244	70	35	3	*	59.7070	149.7680	59.7060	149.7720
20.154	1	409	254	130	64	6	1	59.7060	149.7720	59.7050	149.7790
20.155	1	374	27	89	44	4	1	59.7050	149.7790	59.7080	149.7760
20.156	1	910	317	55	28	2	*	59.7080	149.7760	59.7140	149.7870
20.157	1	281	270	88	44	4	1	59.7140	149.7870	59.7140	149.7920
20.158	1	568	191	102	51	4	1	59.7140	149.7920	59.7090	149.7940
20.159	1	627	260	121	61	5	1	59.7090	149.7940	59.7080	149.8050
20.160	1	748	207	97	49	4	1	59.7080	149.8050	59.7020	149.8110
20.161	1	355	252	82	41	3	*	59.7020	149.8110	59.7010	149.8170
20.162	1	394	270	158	78	7	2	59.7010	149.8170	59.7010	149.8240
20.163	1	403	303	138	70	6	1	59.7010	149.8240	59.7030	149.8300
20.164	1	475	45	74	37	3	*	59.7030	149.8300	59.7060	149.8240
20.165	1	703	62	55	28	2	*	59.7060	149.8240	59.7090	149.8130
20.166	1	446	0	108	54	5	1	59.7090	149.8130	59.7130	149.8130
20.167	1	498	27	91	45	4	1	59.7130	149.8130	59.7170	149.8090
20.168	1	632	315	60	30	2	*	59.7170	149.8090	59.7210	149.8170
20.169	1	279	217	153	76	7	2	59.7210	149.8170	59.7190	149.8200
20.170	1	499	207	50	25	2	*	59.7190	149.8200	59.7150	149.8240
20.171	1	462	256	86	43	3	*	59.7150	149.8240	59.7140	149.8320
20.172	1	303	292	130	64	6	1	59.7140	149.8320	59.7150	149.8370
20.173	1	934	17	89	44	4	1	59.7150	149.8370	59.7230	149.8320
20.174	1	375	333	224	111	10	3	59.7230	149.8320	59.7260	149.8350
20.175	1	475	225	163	80	7	2	59.7260	149.8350	59.7230	149.8410
20.176	1	409	254	142	71	6	1	59.7230	149.8410	59.7220	149.8480
20.177	1	582	17	98	49	4	1	59.7220	149.8480	59.7270	149.8450
20.178	1	404	56	77	39	3	*	59.7270	149.8450	59.7290	149.8390

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
20.179	1	501	296	154	77	7	2	59.7290	149.8390	59.7310	149.8470
20.180	1	404	56	215	107	10	3	59.7310	149.8470	59.7330	149.8410
20.181	1	334	0	226	113	11	3	59.7330	149.8410	59.7360	149.8410
20.182	5	918	307	143	71	6	1	59.7360	149.8410	59.7410	149.8540
20.183	5	841	270	180	89	8	2	59.7410	149.8540	59.7410	149.8690
20.184	5	905	248	451	226	22	7	59.7410	149.8690	59.7380	149.8840
20.185	8	854	239	*	*	*	*	59.7380	149.8840	59.7340	149.8970
20.186	5	1253	244	333	167	16	5	59.7340	149.8970	59.7290	149.9170
20.187	5	715	219	72	36	3	*	59.7290	149.9170	59.7240	149.9250
20.188	5	558	143	172	86	8	2	59.7240	149.9250	59.7200	149.9190
20.189	5	897	187	177	88	8	2	59.7200	149.9190	59.7120	149.9210
20.190	1	460	166	460	229	22	7	59.7120	149.9210	59.7080	149.9190
20.191	5	568	191	318	159	15	4	59.7080	149.9190	59.7030	149.9210
20.192	5	556	180	569	284	28	9	59.7030	149.9210	59.6980	149.9210
20.193	5	353	161	636	318	31	10	59.6980	149.9210	59.6950	149.9190
20.194	1	445	180	368	183	18	5	59.6950	149.9190	59.6910	149.9190
20.195	2	1164	197	295	147	14	4	59.6910	149.9190	59.6810	149.9250
20.196	2	352	199	397	199	19	6	59.6810	149.9250	59.6780	149.9270
20.197	1	677	190	331	165	16	5	59.6780	149.9270	59.6720	149.9290
20.198	1	623	207	236	118	11	3	59.6720	149.9290	59.6670	149.9340
20.199	1	404	237	169	84	8	2	59.6670	149.9340	59.6650	149.9400
20.200	4	158	315	150	75	7	2	59.6650	149.9400	59.6660	149.9420
20.201	1	169	270	217	109	10	3	59.6660	149.9420	59.6660	149.9450
20.202	5	499	207	503	251	25	8	59.6660	149.9450	59.6620	149.9490
20.203	1	606	123	273	136	13	4	59.6620	149.9490	59.6590	149.9400
20.204	1	752	222	262	131	12	3	59.6590	149.9400	59.6540	149.9490
20.205	1	716	321	170	85	8	2	59.6540	149.9490	59.6590	149.9570
20.206	5	203	303	543	271	27	8	59.6590	149.9570	59.6600	149.9600
20.207	5	449	270	550	275	27	8	59.6600	149.9600	59.6600	149.9680
20.208	5	453	241	483	241	24	7	59.6600	149.9680	59.6580	149.9750
20.209	1	463	256	541	271	27	8	59.6580	149.9750	59.6570	149.9830
20.210	1	409	286	403	202	20	6	59.6570	149.9830	59.6580	149.9900
20.211	1	1233	309	800	400	40	13	59.6580	149.9900	59.6650	150.0070
20.500	1	900	150	97	48	4	1	59.6230	149.7740	59.6160	149.7660
20.501	1	776	149	98	49	4	1	59.6160	149.7660	59.6100	149.7590
20.502	1	249	207	398	199	19	6	59.6100	149.7590	59.6080	149.7610
20.503	1	995	322	127	63	5	1	59.6080	149.7610	59.6150	149.7720
20.504	1	595	318	100	50	4	1	59.6150	149.7720	59.6190	149.7790
20.505	1	716	321	132	66	6	1	59.6190	149.7790	59.6240	149.7870
20.506	1	839	323	66	32	2	*	59.6240	149.7870	59.6300	149.7960
20.507	1	158	315	53	27	2	*	59.6300	149.7960	59.6310	149.7980
20.508	1	316	45	114	56	5	1	59.6310	149.7980	59.6330	149.7940
20.509	1	111	0	89	44	4	1	59.6330	149.7940	59.6340	149.7940
20.510	1	657	290	72	36	3	*	59.6340	149.7940	59.6360	149.8050
20.511	1	601	338	237	119	11	3	59.6360	149.8050	59.6410	149.8090
20.512	1	404	303	153	76	7	2	59.6410	149.8090	59.6430	149.8150
20.513	1	526	328	115	57	5	1	59.6430	149.8150	59.6470	149.8200
20.514	1	624	27	144	72	6	1	59.6470	149.8200	59.6520	149.8150
20.515	1	907	292	50	25	2	*	59.6520	149.8150	59.6550	149.8300
20.516	1	352	341	110	55	5	1	59.6550	149.8300	59.6580	149.8320
20.517	1	404	57	158	79	7	2	59.6580	149.8320	59.6600	149.8260
20.518	1	557	0	74	37	3	*	59.6600	149.8260	59.6650	149.8260
20.519	1	740	279	85	42	3	*	59.6650	149.8260	59.6660	149.8390
20.520	1	249	333	40	20	1	*	59.6660	149.8390	59.6680	149.8410
20.521	1	446	0	112	55	5	1	59.6680	149.8410	59.6720	149.8410
20.522	1	158	45	203	101	9	2	59.6720	149.8410	59.6730	149.8390
20.523	1	402	326	138	70	6	1	59.6730	149.8390	59.6760	149.8430
20.524	1	224	90	193	97	9	2	59.6760	149.8430	59.6760	149.8390
20.525	1	594	138	74	37	3	*	59.6760	149.8390	59.6720	149.8320
20.526	1	749	153	48	24	1	*	59.6720	149.8320	59.6660	149.8260
20.527	1	832	132	90	45	4	1	59.6660	149.8260	59.6610	149.8150
20.528	1	404	123	65	32	2	*	59.6610	149.8150	59.6590	149.8090
20.529	1	911	137	111	55	5	1	59.6590	149.8090	59.6530	149.7980
20.530	1	811	164	132	66	6	1	59.6530	149.7980	59.6460	149.7940
20.531	1	682	145	66	32	2	*	59.6460	149.7940	59.6410	149.7870
20.532	1	1274	151	22	10	*	*	59.6410	149.7870	59.6310	149.7760
20.533	1	124	206	141	70	6	1	59.6310	149.7760	59.6300	149.7770
20.534	1	797	168	131	65	6	1	59.6300	149.7770	59.6230	149.7740
20.600	1	352	199	117	57	5	1	59.6740	149.7120	59.6710	149.7140
20.601	1	250	207	126	63	5	1	59.6710	149.7140	59.6690	149.7160
20.602	1	499	333	137	68	6	1	59.6690	149.7160	59.6730	149.7200

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
20.603	1	829	340	115	57	5	1	59.6730	149.7200	59.6800	149.7250
20.604	1	223	0	120	60	5	1	59.6800	149.7250	59.6820	149.7250
20.605	1	359	128	87	43	3	*	59.6820	149.7250	59.6800	149.7200
20.606	1	355	108	134	67	6	1	59.6800	149.7200	59.6790	149.7140
20.607	1	568	169	203	101	9	2	59.6790	149.7140	59.6740	149.7120
20.650	1	249	153	105	52	4	1	59.6620	149.7100	59.6600	149.7080
20.651	1	223	180	123	62	5	1	59.6600	149.7080	59.6580	149.7080
20.652	1	353	199	188	94	9	2	59.6580	149.7080	59.6550	149.7100
20.653	1	112	270	63	31	2	*	59.6550	149.7100	59.6550	149.7120
20.654	1	557	0	67	33	2	*	59.6550	149.7120	59.6600	149.7120
20.655	1	568	349	67	33	2	*	59.6600	149.7120	59.6650	149.7140
20.656	1	111	0	56	28	2	*	59.6650	149.7140	59.6660	149.7140
20.657	1	499	153	82	40	3	*	59.6660	149.7140	59.6620	149.7100
20.700	1	498	153	101	51	4	1	59.6690	149.6510	59.6650	149.6470
20.701	1	459	166	54	27	2	*	59.6650	149.6470	59.6610	149.6450
20.702	1	677	190	78	39	3	*	59.6610	149.6450	59.6550	149.6470
20.703	1	403	214	*	63	5	1	59.6550	149.6470	59.6520	149.6510
20.704	1	223	180	226	113	11	3	59.6520	149.6510	59.6500	149.6510
20.705	1	404	123	191	96	9	2	59.6500	149.6510	59.6480	149.6450
20.706	1	317	225	142	71	6	1	59.6480	149.6450	59.6460	149.6490
20.707	1	628	260	166	83	7	2	59.6460	149.6490	59.6450	149.6600
20.708	1	601	202	283	141	13	4	59.6450	149.6600	59.6400	149.6640
20.709	1	446	0	95	47	4	1	59.6400	149.6640	59.6440	149.6640
20.710	1	251	64	71	36	3	*	59.6440	149.6640	59.6450	149.6600
20.711	1	568	11	92	45	4	1	59.6450	149.6600	59.6500	149.6580
20.712	1	334	0	89	44	4	1	59.6500	149.6580	59.6530	149.6580
20.713	1	446	0	121	61	5	1	59.6530	149.6580	59.6570	149.6580
20.714	1	553	66	146	73	6	1	59.6570	149.6580	59.6590	149.6490
20.715	1	223	0	194	97	9	2	59.6590	149.6490	59.6610	149.6490
20.716	1	353	341	155	77	7	2	59.6610	149.6490	59.6640	149.6510
20.717	1	517	230	67	33	2	*	59.6640	149.6510	59.6610	149.6580
20.718	1	559	323	97	49	4	1	59.6610	149.6580	59.6650	149.6640
20.719	1	158	315	45	22	1	*	59.6650	149.6640	59.6660	149.6660
20.720	1	463	76	95	47	4	1	59.6660	149.6660	59.6670	149.6580
20.721	1	568	11	67	33	2	*	59.6670	149.6580	59.6720	149.6560
20.722	1	334	0	61	30	2	*	59.6720	149.6560	59.6750	149.6560
20.723	1	715	321	64	31	2	*	59.6750	149.6560	59.6800	149.6640
20.724	1	223	0	51	26	2	*	59.6800	149.6640	59.6820	149.6640
20.725	1	251	64	56	28	2	*	59.6820	149.6640	59.6830	149.6600
20.726	1	460	346	64	32	2	*	59.6830	149.6600	59.6870	149.6620
20.727	1	316	45	78	39	3	*	59.6870	149.6620	59.6890	149.6580
20.728	1	559	323	59	29	2	*	59.6890	149.6580	59.6930	149.6640
20.729	1	251	64	75	38	3	*	59.6930	149.6640	59.6940	149.6600
20.730	1	446	0	84	42	3	*	59.6940	149.6600	59.6980	149.6600
20.731	1	716	141	289	145	14	4	59.6980	149.6600	59.6930	149.6520
20.732	1	670	175	261	130	12	3	59.6930	149.6520	59.6870	149.6510
20.733	1	282	270	105	52	4	1	59.6870	149.6510	59.6870	149.6560
20.734	1	725	157	111	55	5	1	59.6870	149.6560	59.6810	149.6510
20.735	1	463	104	118	59	5	1	59.6810	149.6510	59.6800	149.6430
20.736	1	111	180	152	76	7	2	59.6800	149.6430	59.6790	149.6430
20.737	1	355	252	201	100	9	2	59.6790	149.6430	59.6780	149.6490
20.738	1	668	180	137	68	6	1	59.6780	149.6490	59.6720	149.6490
20.739	1	353	199	158	79	7	2	59.6720	149.6490	59.6690	149.6510
20.800	1	553	246	110	55	5	1	59.6480	149.6250	59.6460	149.6340
20.801	1	250	244	91	45	4	1	59.6460	149.6340	59.6450	149.6380
20.802	1	125	333	190	95	9	2	59.6450	149.6380	59.6460	149.6390
20.803	1	568	349	*	149	14	4	59.6460	149.6390	59.6510	149.6410
20.804	1	203	57	274	137	13	4	59.6510	149.6410	59.6520	149.6380
20.805	1	251	116	261	130	12	3	59.6520	149.6380	59.6510	149.6340
20.806	1	251	64	280	140	13	4	59.6510	149.6340	59.6520	149.6300
20.807	1	934	18	150	75	7	2	59.6520	149.6300	59.6600	149.6250
20.808	1	316	45	179	89	8	2	59.6600	149.6250	59.6620	149.6210
20.809	1	335	0	145	72	6	1	59.6620	149.6210	59.6650	149.6210
20.810	1	111	0	79	39	3	*	59.6650	149.6210	59.6660	149.6210
20.811	1	251	116	63	31	2	*	59.6660	149.6210	59.6650	149.6170
20.812	1	678	190	110	54	5	1	59.6650	149.6170	59.6590	149.6190
20.813	1	848	203	66	33	2	*	59.6590	149.6190	59.6520	149.6250
20.814	1	159	135	107	53	4	1	59.6520	149.6250	59.6510	149.6230
20.815	1	633	135	204	101	9	2	59.6510	149.6230	59.6470	149.6150
20.816	1	317	135	168	84	8	2	59.6470	149.6150	59.6450	149.6110
20.817	1	681	35	68	35	3	*	59.6450	149.6110	59.6500	149.6040

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
20.818	1	223	0	95	48	4	1	59.6500	149.6040	59.6520	149.6040
20.819	1	600	22	106	53	4	1	59.6520	149.6040	59.6570	149.6000
20.820	1	202	57	133	66	6	1	59.6570	149.6000	59.6580	149.5970
20.821	1	689	194	106	52	4	1	59.6580	149.5970	59.6520	149.6000
20.822	1	459	194	155	77	7	2	59.6520	149.6000	59.6480	149.6020
20.823	1	316	135	320	160	15	4	59.6480	149.6020	59.6460	149.5980
20.824	1	169	90	292	146	14	4	59.6460	149.5980	59.6460	149.5950
20.825	1	516	230	145	72	6	1	59.6460	149.5950	59.6430	149.6020
20.826	1	568	191	131	65	6	1	59.6430	149.6020	59.6380	149.6040
20.827	1	460	166	204	102	9	2	59.6380	149.6040	59.6340	149.6020
20.828	1	249	153	108	53	4	1	59.6340	149.6020	59.6320	149.6000
20.829	1	404	237	126	63	5	1	59.6320	149.6000	59.6300	149.6060
20.830	1	249	27	135	67	6	1	59.6300	149.6060	59.6320	149.6040
20.831	1	678	350	140	70	6	1	59.6320	149.6040	59.6380	149.6060
20.832	1	394	270	172	86	8	2	59.6380	149.6060	59.6380	149.6130
20.833	1	499	207	177	88	8	2	59.6380	149.6130	59.6340	149.6170
20.834	1	705	341	148	74	7	2	59.6340	149.6170	59.6400	149.6210
20.835	1	403	34	78	39	3	*	59.6400	149.6210	59.6430	149.6170
20.836	1	334	0	60	30	2	*	59.6430	149.6170	59.6460	149.6170
20.837	1	502	296	67	33	2	*	59.6460	149.6170	59.6480	149.6250
20.900	1	124	207	89	44	4	1	59.6050	149.6250	59.6040	149.6260
20.901	1	250	207	155	77	7	2	59.6040	149.6260	59.6020	149.6280
20.902	1	568	168	124	62	5	1	59.6020	149.6280	59.5970	149.6260
20.903	1	600	338	171	85	8	2	59.5970	149.6260	59.6020	149.6300
20.904	1	251	244	171	86	8	2	59.6020	149.6300	59.6010	149.6340
20.905	1	658	250	195	97	9	2	59.6010	149.6340	59.5990	149.6450
20.906	1	920	53	83	41	3	*	59.5990	149.6450	59.6040	149.6320
20.907	1	111	0	165	83	7	2	59.6040	149.6320	59.6050	149.6320
20.908	1	112	0	124	62	5	1	59.6050	149.6320	59.6060	149.6320
20.909	1	316	45	48	24	1	*	59.6060	149.6320	59.6080	149.6280
20.910	1	352	19	77	38	3	*	59.6080	149.6280	59.6110	149.6260
20.911	1	563	270	107	53	4	1	59.6110	149.6260	59.6110	149.6360
20.912	1	453	299	168	84	8	2	59.6110	149.6360	59.6130	149.6430
20.913	1	607	57	118	59	5	1	59.6130	149.6430	59.6160	149.6340
20.914	1	317	45	142	71	6	1	59.6160	149.6340	59.6180	149.6300
20.915	1	303	112	247	123	12	3	59.6180	149.6300	59.6170	149.6250
20.916	1	249	153	243	122	11	3	59.6170	149.6250	59.6150	149.6230
20.917	1	446	180	164	82	7	2	59.6150	149.6230	59.6110	149.6230
20.918	1	352	161	150	75	7	2	59.6110	149.6230	59.6080	149.6210
20.919	1	403	214	156	77	7	2	59.6080	149.6210	59.6050	149.6250
21.001	4	499	207	1579	789	78	26	59.6650	150.0070	59.6610	150.0110
21.002	1	677	170	767	383	38	12	59.6610	150.0110	59.6550	150.0090
21.003	1	651	149	716	358	35	11	59.6550	150.0090	59.6500	150.0030
21.004	1	624	153	341	170	16	5	59.6500	150.0030	59.6450	149.9980
21.005	1	601	158	131	65	6	1	59.6450	149.9980	59.6400	149.9940
21.006	1	249	207	61	30	2	*	59.6400	149.9940	59.6380	149.9960
21.007	1	224	270	198	99	9	2	59.6380	149.9960	59.6380	150.0000
21.008	1	404	237	242	121	11	3	59.6390	150.0000	59.6370	150.0060
21.009	1	459	166	126	63	5	1	59.6370	150.0060	59.6330	150.0040
21.010	1	404	237	181	90	8	2	59.6330	150.0040	59.6310	150.0100
21.011	1	624	207	242	121	11	3	59.6310	150.0100	59.6260	150.0150
21.012	1	675	270	193	97	9	2	59.6260	150.0150	59.6260	150.0270
21.013	1	1336	180	272	136	13	4	59.6260	150.0270	59.6140	150.0270
21.014	1	452	270	298	149	14	4	59.6140	150.0270	59.6140	150.0350
21.015	1	1449	337	122	61	5	1	59.6140	150.0350	59.6260	150.0450
21.016	1	849	337	80	40	3	*	59.6260	150.0450	59.6330	150.0510
21.017	1	445	0	56	28	2	*	59.6330	150.0510	59.6370	150.0510
21.018	1	408	106	201	100	9	2	59.6370	150.0510	59.6360	150.0440
21.019	1	249	27	129	64	6	1	59.6360	150.0440	59.6380	150.0420
21.020	1	811	344	142	71	6	1	59.6380	150.0420	59.6450	150.0460
21.021	1	476	21	258	129	12	3	59.6450	150.0460	59.6490	150.0430
21.022	1	1621	333	289	144	14	4	59.6490	150.0430	59.6620	150.0560
21.023	5	251	297	152	75	7	2	59.6620	150.0560	59.6630	150.0600
21.024	5	280	217	238	119	11	3	59.6630	150.0600	59.6610	150.0630
21.025	1	1711	301	352	176	17	5	59.6610	150.0630	59.6690	150.0890
21.026	1	623	333	194	97	9	2	59.6690	150.0890	59.6740	150.0940
21.027	5	1155	299	159	79	7	2	59.6740	150.0940	59.6790	150.1120
21.028	5	556	0	95	48	4	1	59.6790	150.1120	59.6840	150.1120
21.029	1	460	346	178	89	8	2	59.6840	150.1120	59.6880	150.1140
21.030	1	1107	315	192	96	9	2	59.6880	150.1140	59.6950	150.1280
21.031	5	559	233	389	194	19	6	59.6950	150.1280	59.6920	150.1360

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
21.032	5	623	153	234	117	11	3	59.6920	150.1360	59.6870	150.1310
21.033	1	1119	174	137	68	6	1	59.6870	150.1310	59.6770	150.1290
21.034	1	1166	125	171	85	8	2	59.6770	150.1290	59.6710	150.1120
21.035	1	1225	177	107	53	4	1	59.6710	150.1120	59.6600	150.1110
21.036	1	474	135	231	115	11	3	59.6600	150.1110	59.6570	150.1050
21.037	1	1415	123	149	75	7	2	59.6570	150.1050	59.6500	150.0840
21.038	1	1127	189	168	84	8	2	59.6500	150.0840	59.6400	150.0870
21.039	5	899	210	63	31	2	*	59.6400	150.0870	59.6330	150.0950
21.040	1	2116	181	124	62	5	1	59.6330	150.0950	59.6140	150.0960
21.041	2	811	196	190	95	9	2	59.6140	150.0960	59.6070	150.1000
21.042	1	718	232	85	42	3	*	59.6070	150.1000	59.6030	150.1100
21.043	1	359	308	194	97	9	2	59.6030	150.1100	59.6050	150.1150
21.044	5	2759	328	313	156	15	4	59.6050	150.1150	59.6260	150.1410
21.045	5	1120	253	212	106	10	3	59.6260	150.1410	59.6230	150.1600
21.046	5	595	138	281	140	13	4	59.6230	150.1600	59.6190	150.1530
21.047	1	678	170	111	55	5	1	59.6190	150.1530	59.6130	150.1510
21.048	5	334	180	87	43	3	*	59.6130	150.1510	59.6100	150.1510
21.049	1	359	128	246	123	12	3	59.6100	150.1510	59.6080	150.1460
21.050	1	1677	143	177	88	8	2	59.6080	150.1460	59.5960	150.1280
21.051	5	405	123	157	78	7	2	59.5960	150.1280	59.5940	150.1220
21.052	1	595	139	231	115	11	3	59.5940	150.1220	59.5900	150.1150
21.053	5	409	74	99	49	4	1	59.5900	150.1150	59.5910	150.1080
21.054	1	1715	121	90	45	4	1	59.5910	150.1080	59.5830	150.0820
21.055	1	449	173	137	68	6	1	59.5830	150.0820	59.5790	150.0810
21.056	1	357	288	168	84	8	2	59.5790	150.0810	59.5800	150.0870
21.057	1	476	201	185	92	8	2	59.5800	150.0870	59.5760	150.0900
21.058	1	554	246	196	98	9	2	59.5760	150.0900	59.5740	150.0990
21.059	1	203	303	241	120	11	3	59.5740	150.0990	59.5750	150.1020
21.060	5	475	225	468	234	23	7	59.5750	150.1020	59.5720	150.1080
21.061	1	250	153	40	20	1	*	59.5720	150.1080	59.5700	150.1060
21.062	1	437	220	173	87	8	2	59.5700	150.1060	59.5670	150.1110
21.063	1	280	323	192	96	9	2	59.5670	150.1110	59.5690	150.1140
21.064	5	317	225	264	132	12	3	59.5690	150.1140	59.5670	150.1180
21.065	1	1039	258	204	102	9	2	59.5670	150.1180	59.5650	150.1360
21.066	1	725	337	2341	1170	117	38	59.5650	150.1360	59.5710	150.1410
21.067	5	507	270	634	317	31	10	59.5710	150.1410	59.5710	150.1500
21.068	1	1164	197	212	106	10	3	59.5710	150.1500	59.5610	150.1560
21.069	1	281	270	214	107	10	3	59.5610	150.1560	59.5610	150.1610
21.070	1	1752	309	266	133	13	4	59.5610	150.1610	59.5710	150.1850
21.071	1	787	8	122	61	5	1	59.5710	150.1850	59.5780	150.1830
21.072	1	574	79	132	65	6	1	59.5780	150.1830	59.5790	150.1730
21.073	5	446	0	112	56	5	1	59.5790	150.1730	59.5830	150.1730
21.074	1	359	308	123	62	5	1	59.5830	150.1730	59.5850	150.1780
21.075	1	283	270	135	67	6	1	59.5850	150.1780	59.5850	150.1830
21.076	1	402	214	125	63	5	1	59.5850	150.1830	59.5820	150.1870
21.077	1	283	270	206	102	9	2	59.5820	150.1870	59.5820	150.1920
21.078	5	1121	253	122	61	5	1	59.5820	150.1920	59.5790	150.2110
21.079	1	556	180	96	48	4	1	59.5790	150.2110	59.5740	150.2110
21.080	1	359	128	319	159	15	4	59.5740	150.2110	59.5720	150.2060
21.081	1	1136	169	112	55	5	1	59.5720	150.2060	59.5620	150.2020
21.082	1	317	135	89	44	4	1	59.5620	150.2020	59.5600	150.1980
21.083	1	919	166	121	60	5	1	59.5600	150.1980	59.5520	150.1940
21.084	1	503	116	115	57	5	1	59.5520	150.1940	59.5500	150.1860
21.085	1	829	160	79	39	3	*	59.5500	150.1860	59.5430	150.1810
21.086	1	405	123	92	45	4	1	59.5430	150.1810	59.5410	150.1750
21.087	1	203	123	147	74	7	2	59.5410	150.1750	59.5400	150.1720
21.088	1	582	197	194	97	9	2	59.5400	150.1720	59.5350	150.1750
21.089	1	2022	224	230	115	11	3	59.5350	150.1750	59.5220	150.2000
21.090	1	907	241	179	89	8	2	59.5220	150.2000	59.5180	150.2140
21.091	1	901	30	115	57	5	1	59.5180	150.2140	59.5250	150.2060
21.092	1	1119	6	88	44	15	2	59.5250	150.2060	59.5350	150.2040
21.093	1	1076	339	79	40	13	1	59.5350	150.2040	59.5440	150.2110
21.094	1	304	249	121	61	20	2	59.5440	150.2110	59.5430	150.2160
21.095	1	1575	188	104	52	17	2	59.5430	150.2160	59.5290	150.2200
21.096	1	356	288	86	43	14	2	59.5290	150.2200	59.5300	150.2260
21.097	1	518	230	88	44	15	2	59.5300	150.2260	59.5270	150.2330
21.098	1	660	290	100	50	17	2	59.5270	150.2330	59.5290	150.2440
21.099	1	631	260	107	54	18	2	59.5290	150.2440	59.5280	150.2550
21.100	1	689	346	69	35	12	1	59.5280	150.2550	59.5340	150.2580
21.101	1	282	270	100	50	17	2	59.5340	150.2580	59.5340	150.2630
21.102	1	689	194	77	39	13	1	59.5340	150.2630	59.5280	150.2660

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
21.103	1	1025	150	183	92	31	3	59.5280	150.2660	59.5200	150.2570
21.104	1	339	90	168	84	28	3	59.5200	150.2570	59.5200	150.2510
21.105	1	807	146	85	43	14	2	59.5200	150.2510	59.5140	150.2430
21.106	1	449	173	171	86	28	3	59.5140	150.2430	59.5100	150.2420
21.107	1	595	138	139	69	23	3	59.5100	150.2420	59.5060	150.2350
21.108	1	678	170	155	77	7	2	59.5060	150.2350	59.5000	150.2330
21.109	1	754	222	262	131	12	3	59.5000	150.2330	59.4950	150.2420
21.110	1	517	230	157	78	7	2	59.4950	150.2420	59.4920	150.2490
21.111	1	568	192	307	153	15	4	59.4920	150.2490	59.4870	150.2510
21.112	1	252	244	354	177	17	5	59.4870	150.2510	59.4860	150.2550
21.113	1	754	318	57	29	2	*	59.4860	150.2550	59.4910	150.2640
21.114	1	600	338	96	48	4	1	59.4910	150.2640	59.4960	150.2680
21.115	1	719	308	228	113	11	3	59.4960	150.2680	59.5000	150.2780
21.116	1	405	237	217	109	10	3	59.5000	150.2780	59.4980	150.2840
21.117	1	566	270	166	83	7	2	59.4980	150.2840	59.4980	150.2940
21.118	1	460	194	156	78	7	2	59.4980	150.2940	59.4940	150.2960
21.119	1	596	138	189	94	9	2	59.4940	150.2960	59.4900	150.2890
21.120	1	334	180	161	80	7	2	59.4900	150.2890	59.4870	150.2890
21.121	1	252	116	181	90	8	2	59.4870	150.2890	59.4860	150.2850
21.122	1	893	184	202	101	9	2	59.4860	150.2850	59.4780	150.2860
21.123	1	504	244	238	119	11	3	59.4780	150.2860	59.4760	150.2940
21.124	1	374	333	2	1	*	*	59.4760	150.2940	59.4790	150.2970
21.125	1	449	353	136	67	6	1	59.4790	150.2970	59.4830	150.2980
21.126	1	405	303	249	124	12	3	59.4830	150.2980	59.4850	150.3040
21.127	1	403	326	91	45	4	1	59.4850	150.3040	59.4880	150.3080
21.128	1	412	286	420	210	20	6	59.4880	150.3080	59.4890	150.3150
21.129	1	403	146	127	63	5	1	59.4890	150.3150	59.4860	150.3110
21.130	1	560	186	235	117	11	3	59.4860	150.3110	59.4810	150.3120
21.131	1	459	166	181	90	8	2	59.4810	150.3120	59.4770	150.3100
21.132	1	559	174	114	57	5	1	59.4770	150.3100	59.4720	150.3090
21.133	1	374	207	115	57	5	1	59.4720	150.3090	59.4690	150.3120
21.134	1	453	270	158	79	7	2	59.4690	150.3120	59.4690	150.3200
21.135	1	560	217	231	115	11	3	59.4690	150.3200	59.4650	150.3260
21.136	1	466	256	125	63	5	1	59.4650	150.3260	59.4640	150.3340
21.137	1	339	270	182	90	8	2	59.4640	150.3340	59.4640	150.3400
21.138	1	411	254	156	77	7	2	59.4640	150.3400	59.4630	150.3470
21.139	1	466	256	135	67	6	1	59.4630	150.3470	59.4620	150.3550
21.140	1	466	256	222	110	10	3	59.4620	150.3550	59.4610	150.3630
21.141	1	714	288	86	42	3	*	59.4610	150.3630	59.4630	150.3750
21.142	1	170	270	254	127	12	3	59.4630	150.3750	59.4630	150.3780
21.143	1	334	180	180	89	8	2	59.4630	150.3780	59.4600	150.3780
21.144	1	303	249	179	89	8	2	59.4600	150.3780	59.4590	150.3830
21.145	1	406	303	233	115	11	3	59.4590	150.3830	59.4610	150.3890
21.146	1	252	244	217	109	10	3	59.4610	150.3890	59.4600	150.3930
21.147	1	504	296	218	109	10	3	59.4600	150.3930	59.4620	150.4010
21.148	1	352	19	145	73	6	1	59.4620	150.4010	59.4650	150.3990
21.149	1	504	64	119	59	5	1	59.4650	150.3990	59.4670	150.3910
21.150	1	353	19	219	109	10	3	59.4670	150.3910	59.4700	150.3890
21.151	1	477	339	319	159	15	4	59.4700	150.3890	59.4740	150.3920
21.152	1	124	27	59	29	2	*	59.4740	150.3920	59.4750	150.3910
21.153	1	412	74	203	101	9	2	59.4750	150.3910	59.4760	150.3840
21.154	1	521	102	156	77	7	2	59.4760	150.3840	59.4750	150.3750
21.155	1	687	81	144	72	6	1	59.4750	150.3750	59.4760	150.3630
21.156	1	563	126	156	78	7	2	59.4760	150.3630	59.4730	150.3550
21.157	1	395	90	206	103	10	3	59.4730	150.3550	59.4730	150.3480
21.158	1	280	37	180	90	8	2	59.4730	150.3480	59.4750	150.3450
21.159	1	477	21	131	65	6	1	59.4750	150.3450	59.4790	150.3420
21.160	1	403	34	109	54	5	1	59.4790	150.3420	59.4820	150.3380
21.161	1	338	9	320	159	15	4	59.4820	150.3380	59.4850	150.3370
21.162	1	499	333	177	88	8	2	59.4850	150.3370	59.4890	150.3410
21.163	1	230	14	148	74	7	2	59.4890	150.3410	59.4910	150.3400
21.164	1	406	237	169	85	8	2	59.4910	150.3400	59.4890	150.3460
21.165	1	466	256	59	29	2	*	59.4890	150.3460	59.4880	150.3540
21.166	1	169	270	177	88	8	2	59.4880	150.3540	59.4880	150.3570
21.167	1	460	346	75	38	3	*	59.4880	150.3570	59.4920	150.3590
21.168	1	304	291	243	121	11	3	59.4920	150.3590	59.4930	150.3640
21.169	1	437	220	175	87	8	2	59.4930	150.3640	59.4900	150.3690
21.170	1	282	270	180	90	8	2	59.4900	150.3690	59.4900	150.3740
21.171	1	375	333	149	74	7	2	59.4900	150.3740	59.4930	150.3770
21.172	1	557	0	195	97	9	2	59.4930	150.3770	59.4980	150.3770
21.173	1	249	27	136	67	6	1	59.4980	150.3770	59.5000	150.3750

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
21.174	1	528	32	205	102	9	2	59.5000	150.3750	59.5040	150.3700
21.175	5	357	72	150	75	7	2	59.5040	150.3700	59.5050	150.3640
21.176	5	576	101	131	65	6	1	59.5050	150.3640	59.5040	150.3540
21.177	1	720	128	199	99	9	2	59.5040	150.3540	59.5000	150.3440
21.178	1	508	90	147	73	6	1	59.5000	150.3440	59.5000	150.3350
21.179	1	437	40	121	60	5	1	59.5000	150.3350	59.5030	150.3300
21.180	1	404	326	148	74	7	2	59.5030	150.3300	59.5060	150.3340
21.181	1	517	310	95	47	4	1	59.5060	150.3340	59.5090	150.3410
21.182	1	405	57	2	1	*	*	59.5090	150.3410	59.5110	150.3350
21.183	1	406	123	98	49	4	1	59.5110	150.3350	59.5090	150.3290
21.184	1	705	118	129	64	6	1	59.5090	150.3290	59.5060	150.3180
21.185	1	338	10	218	109	10	3	59.5060	150.3180	59.5090	150.3170
21.186	1	859	301	97	49	4	1	59.5090	150.3170	59.5130	150.3300
21.187	1	411	286	126	63	5	1	59.5130	150.3300	59.5140	150.3370
21.188	1	517	230	148	74	7	2	59.5140	150.3370	59.5110	150.3440
21.189	1	714	288	146	73	6	1	59.5110	150.3440	59.5130	150.3560
21.190	1	555	294	176	88	8	2	59.5130	150.3560	59.5150	150.3650
21.191	1	569	348	64	32	2	*	59.5150	150.3650	59.5200	150.3670
21.192	5	374	27	166	83	7	2	59.5200	150.3670	59.5230	150.3640
21.193	5	411	74	132	65	6	1	59.5230	150.3640	59.5240	150.3570
21.194	1	575	101	144	72	6	1	59.5240	150.3570	59.5230	150.3470
21.195	1	527	328	129	64	6	1	59.5230	150.3470	59.5270	150.3520
21.196	1	338	351	98	49	4	1	59.5270	150.3520	59.5300	150.3530
21.197	1	317	45	153	76	7	2	59.5300	150.3530	59.5320	150.3490
21.198	8	334	0	*	*	*	*	59.5320	150.3490	59.5350	150.3490
21.199	5	403	326	254	126	12	3	59.5350	150.3490	59.5380	150.3530
21.200	5	595	42	220	110	10	3	59.5380	150.3530	59.5420	150.3460
21.201	5	453	60	196	98	9	2	59.5420	150.3460	59.5440	150.3390
21.202	5	560	37	218	109	10	3	59.5440	150.3390	59.5480	150.3330
21.203	5	607	68	234	117	11	3	59.5480	150.3330	59.5500	150.3230
21.204	5	748	27	241	120	11	3	59.5500	150.3230	59.5560	150.3170
21.205	5	405	303	255	127	12	3	59.5560	150.3170	59.5580	150.3230
21.206	1	559	354	271	135	13	4	59.5580	150.3230	59.5630	150.3240
21.207	1	527	32	347	173	17	5	59.5630	150.3240	59.5670	150.3190
21.208	1	451	90	269	134	13	4	59.5670	150.3190	59.5670	150.3110
21.209	5	459	14	333	167	16	5	59.5670	150.3110	59.5710	150.3090
21.210	1	353	341	326	163	16	5	59.5710	150.3090	59.5740	150.3110
21.211	1	437	40	283	141	13	4	59.5740	150.3110	59.5770	150.3060
21.212	1	464	76	377	189	18	5	59.5770	150.3060	59.5780	150.2980
21.213	1	659	70	438	219	21	6	59.5780	150.2980	59.5800	150.2870
21.214	5	1348	318	425	213	21	6	59.5800	150.2870	59.5890	150.3030
21.215	1	766	287	371	185	18	5	59.5890	150.3030	59.5910	150.3160
21.216	1	560	6	21	10	*	*	59.5910	150.3160	59.5960	150.3150
21.217	1	476	21	283	142	13	4	59.5960	150.3150	59.6000	150.3120
21.218	1	792	45	176	88	8	2	59.6000	150.3120	59.6050	150.3020
21.219	1	675	49	275	137	13	4	59.6050	150.3020	59.6090	150.2930
21.220	1	678	10	260	130	12	3	59.6090	150.2930	59.6150	150.2910
21.221	1	633	45	169	84	8	2	59.6150	150.2910	59.6190	150.2830
21.222	1	410	74	275	137	13	4	59.6190	150.2830	59.6200	150.2760
21.223	1	725	23	296	147	14	4	59.6200	150.2760	59.6260	150.2710
21.224	1	753	42	241	121	11	3	59.6260	150.2710	59.6310	150.2620
21.225	5	838	323	410	205	20	6	59.6310	150.2620	59.6370	150.2710
21.226	5	682	325	311	155	15	4	59.6370	150.2710	59.6420	150.2780
21.227	1	410	254	334	167	16	5	59.6420	150.2780	59.6410	150.2850
21.228	1	689	14	124	62	5	1	59.6410	150.2850	59.6470	150.2820
21.229	1	559	37	234	117	11	3	59.6470	150.2820	59.6510	150.2760
21.230	1	838	37	235	117	11	3	59.6510	150.2760	59.6570	150.2670
21.231	1	832	48	250	124	12	3	59.6570	150.2670	59.6620	150.2560
21.232	1	828	20	322	161	15	4	59.6620	150.2560	59.6690	150.2510
21.233	1	828	20	283	142	13	4	59.6690	150.2510	59.6760	150.2460
21.234	1	781	4	304	152	14	4	59.6760	150.2460	59.6830	150.2450
21.235	1	689	346	294	147	14	4	59.6830	150.2450	59.6890	150.2480
21.236	1	476	21	250	125	12	3	59.6890	150.2480	59.6930	150.2450
21.237	1	681	35	285	142	13	4	59.6930	150.2450	59.6980	150.2380
21.238	1	751	42	301	150	14	4	59.6980	150.2380	59.7030	150.2290
21.239	1	475	45	202	100	9	2	59.7030	150.2290	59.7060	150.2230
21.240	1	779	0	362	181	17	5	59.7060	150.2230	59.7130	150.2230
21.241	1	600	22	335	167	16	5	59.7130	150.2230	59.7180	150.2190
21.242	1	668	0	429	214	21	6	59.7180	150.2190	59.7240	150.2190
21.243	1	449	353	265	132	12	3	59.7240	150.2190	59.7280	150.2200
21.244	1	1009	303	225	112	10	3	59.7280	150.2200	59.7330	150.2350

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
21.245	1	929	213	262	131	12	3	59.7330	150.2350	59.7260	150.2440
21.246	1	748	207	265	132	12	3	59.7260	150.2440	59.7200	150.2500
21.247	1	704	199	295	147	14	4	59.7200	150.2500	59.7140	150.2540
21.248	1	776	210	292	146	14	4	59.7140	150.2540	59.7080	150.2610
21.249	1	682	215	292	146	14	4	59.7080	150.2610	59.7030	150.2680
21.250	1	872	207	369	184	18	5	59.7030	150.2680	59.6960	150.2750
21.251	1	600	202	293	146	14	4	59.6960	150.2750	59.6910	150.2790
21.252	1	812	196	362	181	17	5	59.6910	150.2790	59.6840	150.2830
21.253	1	787	188	412	205	20	6	59.6840	150.2830	59.6770	150.2850
21.254	1	650	211	277	138	13	4	59.6770	150.2850	59.6720	150.2910
21.255	1	749	207	406	203	20	6	59.6720	150.2910	59.6660	150.2970
21.256	1	682	215	381	190	18	5	59.6660	150.2970	59.6610	150.3040
21.257	1	689	194	463	231	23	7	59.6610	150.3040	59.6550	150.3070
21.258	6	477	159	156	77	7	2	59.6550	150.3070	59.6510	150.3040
21.259	6	934	198	288	144	14	4	59.6510	150.3040	59.6430	150.3090
21.260	5	335	180	178	88	8	2	59.6430	150.3090	59.6400	150.3090
21.261	5	791	225	521	260	25	8	59.6400	150.3090	59.6350	150.3190
21.262	5	556	180	143	72	6	1	59.6350	150.3190	59.6300	150.3190
21.263	5	403	146	357	178	17	5	59.6300	150.3190	59.6270	150.3150
21.264	5	249	207	243	122	11	3	59.6270	150.3150	59.6250	150.3170
21.265	5	356	288	204	101	9	2	59.6250	150.3170	59.6260	150.3230
21.266	5	1085	215	216	108	10	3	59.6260	150.3230	59.6180	150.3340
21.267	5	1311	220	368	183	18	5	59.6180	150.3340	59.6090	150.3490
21.268	5	918	166	158	79	7	2	59.6090	150.3490	59.6010	150.3450
21.269	5	805	245	215	107	10	3	59.6010	150.3450	59.5980	150.3580
21.270	1	748	207	189	95	9	2	59.5980	150.3580	59.5920	150.3640
21.271	1	906	191	274	136	13	4	59.5920	150.3640	59.5840	150.3670
21.272	1	689	194	347	173	17	5	59.5840	150.3670	59.5780	150.3700
21.273	2	317	225	435	217	21	6	59.5780	150.3700	59.5760	150.3740
21.274	1	125	207	255	127	12	3	59.5760	150.3740	59.5750	150.3750
21.275	1	874	207	704	352	35	11	59.5750	150.3750	59.5680	150.3820
21.276	5	303	292	1901	950	95	31	59.5680	150.3820	59.5690	150.3870
21.277	4	675	229	1503	751	74	24	59.5690	150.3870	59.5650	150.3960
21.278	5	476	159	1738	869	289	32	59.5650	150.3960	59.5610	150.3930
21.279	5	317	45	1188	594	59	19	59.5610	150.3930	59.5630	150.3890
21.280	5	460	194	401	200	19	6	59.5630	150.3890	59.5590	150.3910
21.281	5	741	279	432	215	21	6	59.5590	150.3910	59.5600	150.4040
21.282	5	303	291	202	100	9	2	59.5600	150.4040	59.5610	150.4090
21.283	1	112	270	176	91	8	2	59.5610	150.4090	59.5610	150.4110
21.284	1	230	166	156	77	7	2	59.5610	150.4110	59.5590	150.4100
21.285	1	890	180	146	73	6	1	59.5590	150.4100	59.5510	150.4100
21.286	1	352	199	271	135	13	4	59.5510	150.4100	59.5480	150.4120
21.287	1	317	225	226	112	10	3	59.5480	150.4120	59.5460	150.4160
22.001	1	250	207	120	60	5	1	59.5460	150.4160	59.5440	150.4180
22.002	1	339	190	228	113	11	3	59.5440	150.4180	59.5410	150.4190
22.003	1	600	202	237	119	11	3	59.5410	150.4190	59.5360	150.4230
22.004	1	678	190	212	106	10	3	59.5360	150.4230	59.5300	150.4250
22.005	1	279	217	287	143	14	4	59.5300	150.4250	59.5280	150.4280
22.006	1	892	184	238	119	11	3	59.5280	150.4280	59.5200	150.4290
22.007	1	280	217	404	202	20	6	59.5200	150.4290	59.5180	150.4320
22.008	5	125	153	193	97	9	2	59.5180	150.4320	59.5170	150.4310
22.009	1	334	180	173	87	8	2	59.5170	150.4310	59.5140	150.4310
22.010	1	252	244	375	188	18	5	59.5140	150.4310	59.5130	150.4350
22.011	1	874	207	300	149	14	4	59.5130	150.4350	59.5060	150.4420
22.012	1	690	194	179	89	8	2	59.5060	150.4420	59.5000	150.4450
22.013	1	403	214	231	115	11	3	59.5000	150.4450	59.4970	150.4490
22.014	1	159	225	203	101	9	2	59.4970	150.4490	59.4960	150.4510
22.015	1	559	186	124	62	5	1	59.4960	150.4510	59.4910	150.4520
22.016	1	281	217	176	87	8	2	59.4910	150.4520	59.4890	150.4550
22.017	1	112	180	196	98	9	2	59.4890	150.4550	59.4880	150.4550
22.018	1	1040	196	196	98	9	2	59.4880	150.4550	59.4790	150.4600
22.019	1	460	194	137	68	6	1	59.4790	150.4600	59.4750	150.4620
22.020	1	304	249	297	148	14	4	59.4750	150.4620	59.4740	150.4670
22.021	1	230	194	216	108	10	3	59.4740	150.4670	59.4720	150.4680
22.022	1	518	230	336	168	16	5	59.4720	150.4680	59.4690	150.4750
22.023	1	339	189	357	179	17	5	59.4690	150.4750	59.4660	150.4760
22.024	1	568	169	196	98	9	2	59.4660	150.4760	59.4610	150.4740
22.025	1	576	259	414	206	20	6	59.4610	150.4740	59.4600	150.4840
22.026	1	455	241	227	113	11	3	59.4600	150.4840	59.4580	150.4910
22.027	1	125	333	9	5	*	*	59.4580	150.4910	59.4590	150.4920
22.028	1	280	217	76	38	3	*	59.4590	150.4920	59.4570	150.4950

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
22.029	1	170	270	119	59	5	1	59.4570	150.4950	59.4570	150.4980
22.030	5	125	27	181	90	8	2	59.4570	150.4980	59.4580	150.4970
22.031	1	252	296	339	169	16	5	59.4580	150.4970	59.4590	150.5010
22.032	1	677	350	258	129	12	3	59.4590	150.5010	59.4650	150.5030
22.033	1	357	288	650	324	32	10	59.4650	150.5030	59.4660	150.5090
22.034	1	403	214	414	207	20	6	59.4660	150.5090	59.4630	150.5130
22.035	1	375	333	461	230	22	7	59.4630	150.5130	59.4660	150.5160
22.036	1	203	303	331	165	16	5	59.4660	150.5160	59.4670	150.5190
22.037	1	250	27	247	123	12	3	59.4670	150.5190	59.4690	150.5170
22.038	1	203	303	178	89	8	2	59.4690	150.5170	59.4700	150.5200
22.039	1	559	354	231	115	11	3	59.4700	150.5200	59.4750	150.5210
22.040	5	159	45	169	85	8	2	59.4750	150.5210	59.4760	150.5190
22.041	1	877	105	*	97	9	2	59.4760	150.5190	59.4740	150.5040
22.042	1	689	346	219	110	10	3	59.4740	150.5040	59.4800	150.5070
22.043	1	375	27	216	108	10	3	59.4800	150.5070	59.4830	150.5040
22.044	1	304	69	266	133	13	4	59.4830	150.5040	59.4840	150.4990
22.045	1	124	27	223	111	10	3	59.4840	150.4990	59.4850	150.4980
22.046	1	203	123	118	59	5	1	59.4850	150.4980	59.4840	150.4950
22.047	1	595	42	145	73	6	1	59.4840	150.4950	59.4880	150.4880
22.048	1	125	153	215	107	10	3	59.4880	150.4880	59.4870	150.4870
22.049	1	158	46	138	68	6	1	59.4870	150.4870	59.4880	150.4850
22.050	1	230	346	171	85	8	2	59.4880	150.4850	59.4900	150.4860
22.051	1	374	27	111	55	5	1	59.4900	150.4860	59.4930	150.4830
22.052	1	125	333	140	70	6	1	59.4930	150.4830	59.4940	150.4840
22.053	1	460	14	101	51	4	1	59.4940	150.4840	59.4980	150.4820
22.054	1	229	346	255	127	12	3	59.4980	150.4820	59.5000	150.4830
22.055	1	560	6	156	77	7	2	59.5000	150.4830	59.5050	150.4820
22.056	1	476	21	146	73	6	1	59.5050	150.4820	59.5090	150.4790
22.057	1	170	90	74	37	3	*	59.5090	150.4790	59.5090	150.4760
22.058	1	223	0	195	97	9	2	59.5090	150.4760	59.5110	150.4760
22.059	1	499	333	167	83	7	2	59.5110	150.4760	59.5150	150.4800
22.060	1	671	5	159	79	7	2	59.5150	150.4800	59.5210	150.4790
22.061	1	749	27	161	80	7	2	59.5210	150.4790	59.5270	150.4730
22.062	1	280	323	1192	596	60	19	59.5270	150.4730	59.5290	150.4760
22.063	1	527	212	515	257	25	8	59.5290	150.4760	59.5250	150.4810
22.064	1	339	189	234	117	11	3	59.5250	150.4810	59.5220	150.4820
22.065	1	448	187	18	9	*	*	59.5220	150.4820	59.5180	150.4830
22.066	1	280	323	326	163	16	5	59.5180	150.4830	59.5200	150.4860
22.067	1	557	180	115	57	5	1	59.5200	150.4860	59.5150	150.4860
22.068	1	476	225	183	91	8	2	59.5150	150.4860	59.5120	150.4920
22.069	7	230	194	208	105	10	3	59.5120	150.4920	59.5100	150.4930
22.070	1	229	194	327	163	16	5	59.5100	150.4930	59.5080	150.4940
22.071	1	689	194	234	117	11	3	59.5080	150.4940	59.5020	150.4970
22.072	1	223	180	152	75	7	2	59.5020	150.4970	59.5000	150.4970
22.073	1	374	207	203	101	9	2	59.5000	150.4970	59.4970	150.5000
22.074	1	125	333	186	93	31	3	59.4970	150.5000	59.4980	150.5010
22.075	1	505	244	229	114	11	3	59.4980	150.5010	59.4960	150.5090
22.076	1	395	270	143	72	6	1	59.4960	150.5090	59.4960	150.5160
22.077	1	466	284	271	135	13	4	59.4960	150.5160	59.4970	150.5240
22.078	1	339	270	320	159	15	4	59.4970	150.5240	59.4970	150.5300
22.079	1	203	303	409	204	20	6	59.4970	150.5300	59.4980	150.5330
22.080	1	282	270	383	191	18	5	59.4980	150.5330	59.4980	150.5380
22.081	1	229	346	296	148	14	4	59.4980	150.5380	59.5000	150.5390
22.082	1	230	346	590	295	29	9	59.5000	150.5390	59.5020	150.5400
22.083	1	706	298	298	148	14	4	59.5020	150.5400	59.5050	150.5510
22.084	1	279	322	207	103	10	3	59.5050	150.5510	59.5070	150.5540
22.085	1	250	27	100	50	4	1	59.5070	150.5540	59.5090	150.5520
22.086	1	454	61	63	31	2	*	59.5090	150.5520	59.5110	150.5450
22.087	1	360	52	78	39	3	*	59.5110	150.5450	59.5130	150.5400
22.088	1	1266	69	153	76	7	2	59.5130	150.5400	59.5170	150.5190
22.089	1	250	27	424	212	21	6	59.5170	150.5190	59.5190	150.5170
22.090	1	500	333	425	212	21	6	59.5190	150.5170	59.5230	150.5210
22.091	1	656	239	231	115	11	3	59.5230	150.5210	59.5200	150.5310
22.092	1	1079	264	216	108	10	3	59.5200	150.5310	59.5190	150.5500
22.093	1	561	306	231	115	11	3	59.5190	150.5500	59.5220	150.5580
22.094	1	840	323	309	155	15	4	59.5220	150.5580	59.5280	150.5670
22.095	1	677	10	149	75	7	2	59.5280	150.5670	59.5340	150.5650
22.096	1	963	36	218	109	10	3	59.5340	150.5650	59.5410	150.5550
22.097	7	1006	64	152	75	7	2	59.5410	150.5550	59.5450	150.5390
22.098	1	335	0	385	192	19	6	59.5450	150.5390	59.5480	150.5390
22.099	1	374	333	263	131	12	3	59.5480	150.5390	59.5510	150.5420

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
22.100	1	652	31	105	52	4	1	59.5510	150.5420	59.5560	150.5360
22.101	1	921	53	106	53	4	1	59.5560	150.5360	59.5610	150.5230
22.102	1	374	27	364	181	17	5	59.5610	150.5230	59.5640	150.5200
22.103	1	656	59	210	105	10	3	59.5640	150.5200	59.5670	150.5100
22.104	1	159	315	272	136	13	4	59.5670	150.5100	59.5680	150.5120
22.105	1	568	11	345	172	17	5	59.5680	150.5120	59.5730	150.5100
22.106	1	374	27	149	74	7	2	59.5730	150.5100	59.5760	150.5070
22.107	1	741	81	135	67	6	1	59.5760	150.5070	59.5770	150.4940
22.108	1	226	90	387	193	19	6	59.5770	150.4940	59.5770	150.4900
22.109	5	334	0	405	202	20	6	59.5770	150.4900	59.5800	150.4900
22.110	5	476	45	264	132	12	3	59.5800	150.4900	59.5830	150.4840
22.111	5	395	270	296	147	14	4	59.5830	150.4840	59.5830	150.4910
22.112	5	230	346	409	204	20	6	59.5830	150.4910	59.5850	150.4920
22.113	1	874	285	312	156	15	4	59.5850	150.4920	59.5870	150.5070
22.114	1	670	355	134	67	6	1	59.5870	150.5070	59.5930	150.5080
22.115	1	252	64	121	61	5	1	59.5930	150.5080	59.5940	150.5040
22.116	7	448	7	318	159	15	4	59.5940	150.5040	59.5980	150.5030
22.117	7	226	90	5	2	*	*	59.5980	150.5030	59.5980	150.4990
22.118	5	725	23	470	235	23	7	59.5980	150.4990	59.6040	150.4940
22.119	1	453	241	673	336	33	10	59.6040	150.4940	59.6020	150.5010
22.120	1	111	180	602	300	30	9	59.6020	150.5010	59.6010	150.5010
22.121	1	250	207	72	36	3	*	59.6010	150.5010	59.5990	150.5030
22.122	1	302	292	299	149	14	4	59.5990	150.5030	59.6000	150.5080
22.123	1	725	337	462	230	22	7	59.6000	150.5080	59.6060	150.5130
22.124	1	356	288	539	269	26	8	59.6060	150.5130	59.6070	150.5190
22.125	1	202	237	189	95	9	2	59.6070	150.5190	59.6060	150.5220
22.126	7	716	219	103	52	4	1	59.6060	150.5220	59.6010	150.5300
22.127	7	829	200	165	83	7	2	59.6010	150.5300	59.5940	150.5350
22.128	7	202	236	129	64	6	1	59.5940	150.5350	59.5930	150.5380
22.129	7	874	333	254	126	12	3	59.5930	150.5380	59.6000	150.5450
22.130	7	908	248	415	207	20	6	59.6000	150.5450	59.5970	150.5600
22.131	7	811	164	201	100	9	2	59.5970	150.5600	59.5900	150.5560
22.132	7	112	90	33	17	1	*	59.5900	150.5560	59.5900	150.5540
22.133	1	352	199	107	53	4	1	59.5900	150.5540	59.5870	150.5560
22.134	1	112	270	245	122	11	3	59.5870	150.5560	59.5870	150.5580
22.135	1	682	215	248	124	12	3	59.5870	150.5580	59.5820	150.5650
22.136	1	375	207	153	76	7	2	59.5820	150.5650	59.5790	150.5680
22.137	5	282	270	211	106	10	3	59.5790	150.5680	59.5790	150.5730
22.138	1	828	200	112	56	5	1	59.5790	150.5730	59.5720	150.5780
22.139	1	374	207	241	120	11	3	59.5720	150.5780	59.5690	150.5810
22.140	1	125	153	233	115	11	3	59.5690	150.5810	59.5680	150.5800
22.141	1	475	225	207	103	10	3	59.5680	150.5800	59.5650	150.5860
22.142	1	230	166	155	77	7	2	59.5650	150.5860	59.5630	150.5850
22.143	1	338	190	109	54	5	1	59.5630	150.5850	59.5600	150.5860
22.144	5	624	207	124	62	5	1	59.5600	150.5860	59.5550	150.5910
22.145	1	449	187	202	101	9	2	59.5550	150.5910	59.5510	150.5920
22.700	1	339	90	264	132	12	3	59.4480	150.3750	59.4480	150.3690
22.701	1	223	0	94	47	4	1	59.4480	150.3690	59.4500	150.3690
22.702	1	252	64	184	92	8	2	59.4500	150.3690	59.4510	150.3650
22.703	1	203	123	198	98	9	2	59.4510	150.3650	59.4500	150.3620
22.704	1	1016	170	161	80	7	2	59.4500	150.3620	59.4410	150.3590
22.705	1	859	121	193	97	9	2	59.4410	150.3590	59.4370	150.3460
22.706	1	159	45	166	83	7	2	59.4370	150.3460	59.4380	150.3440
22.707	1	601	22	121	61	20	2	59.4380	150.3440	59.4430	150.3400
22.708	1	874	333	87	43	3	*	59.4430	150.3400	59.4500	150.3470
22.709	1	1004	357	212	106	10	3	59.4500	150.3470	59.4590	150.3480
22.710	1	736	90	158	79	7	2	59.4590	150.3480	59.4590	150.3350
22.711	1	459	14	142	71	6	1	59.4590	150.3350	59.4630	150.3330
22.712	1	678	90	253	126	12	3	59.4630	150.3330	59.4630	150.3210
22.713	1	465	104	158	79	7	2	59.4630	150.3210	59.4620	150.3130
22.714	1	1583	212	348	175	17	5	59.4620	150.3130	59.4500	150.3280
22.715	1	406	123	225	112	10	3	59.4500	150.3280	59.4480	150.3220
22.716	1	454	90	149	75	7	2	59.4480	150.3220	59.4480	150.3140
22.717	1	559	6	78	39	3	*	59.4480	150.3140	59.4530	150.3130
22.718	1	170	90	284	142	13	4	59.4530	150.3130	59.4530	150.3100
22.719	1	412	74	224	112	10	3	59.4530	150.3100	59.4540	150.3030
22.720	1	279	143	200	100	9	2	59.4540	150.3030	59.4520	150.3000
22.721	1	360	52	171	86	8	2	59.4520	150.3000	59.4540	150.2950
22.722	1	500	27	145	73	6	1	59.4540	150.2950	59.4580	150.2910
22.723	1	226	90	545	273	27	8	59.4580	150.2910	59.4580	150.2870
22.724	1	652	211	65	32	2	*	59.4580	150.2870	59.4530	150.2930

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
22.725	1	678	190	170	85	8	2	59.4530	150.2930	59.4470	150.2950
22.726	1	834	228	101	50	4	1	59.4470	150.2950	59.4420	150.3060
22.727	1	335	180	218	109	10	3	59.4420	150.3060	59.4390	150.3060
22.728	1	670	175	40	19	1	*	59.4390	150.3060	59.4330	150.3050
22.729	1	466	104	70	35	3	*	59.4330	150.3050	59.4320	150.2970
22.730	1	360	52	145	73	6	1	59.4320	150.2970	59.4340	150.2920
22.731	1	689	194	*	74	7	2	59.4340	150.2920	59.4280	150.2950
22.732	1	334	180	109	54	5	1	59.4280	150.2950	59.4250	150.2950
22.733	1	403	214	72	36	3	*	59.4250	150.2950	59.4220	150.2990
22.734	1	360	128	80	40	3	*	59.4220	150.2990	59.4200	150.2940
22.735	1	158	225	43	21	1	*	59.4200	150.2940	59.4190	150.2960
22.736	1	158	135	63	31	2	*	59.4190	150.2960	59.4180	150.2940
22.737	1	360	232	368	183	18	5	59.4180	150.2940	59.4160	150.2990
22.738	1	522	282	75	37	3	*	59.4160	150.2990	59.4170	150.3080
22.739	1	111	180	54	27	2	*	59.4170	150.3080	59.4160	150.3080
22.740	1	159	225	135	67	6	1	59.4160	150.3080	59.4150	150.3100
22.741	1	339	350	192	96	9	2	59.4150	150.3100	59.4180	150.3110
22.742	1	374	333	183	91	8	2	59.4180	150.3110	59.4210	150.3140
22.743	1	282	90	190	95	9	2	59.4210	150.3140	59.4210	150.3090
22.744	1	170	90	271	135	13	4	59.4210	150.3090	59.4210	150.3060
22.745	1	360	52	168	84	8	2	59.4210	150.3060	59.4230	150.3010
22.746	1	223	0	356	178	17	5	59.4230	150.3010	59.4250	150.3010
22.747	1	170	270	118	59	5	1	59.4250	150.3010	59.4250	150.3040
22.748	1	560	323	161	80	7	2	59.4250	150.3040	59.4290	150.3100
22.749	1	125	27	119	60	5	1	59.4290	150.3100	59.4300	150.3090
22.750	1	396	270	84	41	3	*	59.4300	150.3090	59.4300	150.3160
22.751	1	318	226	125	62	5	1	59.4300	150.3160	59.4280	150.3200
22.752	1	438	320	24	12	*	*	59.4280	150.3200	59.4310	150.3250
22.753	1	360	52	123	62	5	1	59.4310	150.3250	59.4330	150.3200
22.754	1	668	0	101	51	4	1	59.4330	150.3200	59.4390	150.3200
22.755	1	518	310	136	67	6	1	59.4390	150.3200	59.4420	150.3270
22.756	1	227	270	108	53	4	1	59.4420	150.3270	59.4420	150.3310
22.757	1	718	219	*	3	*	*	59.4420	150.3310	59.4370	150.3390
22.758	1	404	214	115	57	5	1	59.4370	150.3390	59.4340	150.3430
22.759	1	670	185	152	75	7	2	59.4340	150.3430	59.4280	150.3440
22.760	1	374	153	173	86	8	2	59.4280	150.3440	59.4250	150.3410
22.761	1	449	173	124	62	5	1	59.4250	150.3410	59.4210	150.3400
22.762	1	449	187	145	72	6	1	59.4210	150.3400	59.4170	150.3410
22.763	1	522	258	*	5	*	*	59.4170	150.3410	59.4160	150.3500
22.764	1	448	353	107	53	4	1	59.4160	150.3500	59.4200	150.3510
22.765	1	522	282	119	60	5	1	59.4200	150.3510	59.4210	150.3600
22.766	1	455	299	122	61	5	1	59.4210	150.3600	59.4230	150.3670
22.767	1	448	353	106	53	4	1	59.4230	150.3670	59.4270	150.3680
22.768	1	360	52	168	84	8	2	59.4270	150.3680	59.4290	150.3630
22.769	1	358	72	165	82	7	2	59.4290	150.3630	59.4300	150.3570
22.770	1	459	346	163	80	7	2	59.4300	150.3570	59.4340	150.3590
22.771	1	226	90	84	41	3	*	59.4340	150.3590	59.4340	150.3550
22.772	1	230	346	274	136	13	4	59.4340	150.3550	59.4360	150.3560
22.773	1	357	288	147	73	6	1	59.4360	150.3560	59.4370	150.3620
22.774	1	477	225	158	79	7	2	59.4370	150.3620	59.4340	150.3680
22.775	1	412	254	94	47	4	1	59.4340	150.3680	59.4330	150.3750
22.776	1	126	207	218	109	10	3	59.4330	150.3750	59.4320	150.3760
22.777	1	437	220	192	96	9	2	59.4320	150.3760	59.4290	150.3810
22.778	1	227	270	112	55	5	1	59.4290	150.3810	59.4290	150.3850
22.779	1	360	308	122	61	5	1	59.4290	150.3850	59.4310	150.3900
22.780	1	446	180	*	83	7	2	59.4310	150.3900	59.4270	150.3900
22.781	1	280	143	170	85	8	2	59.4270	150.3900	59.4250	150.3870
22.782	1	477	159	190	95	9	2	59.4250	150.3870	59.4210	150.3840
22.783	1	125	207	161	80	7	2	59.4210	150.3840	59.4200	150.3850
22.784	1	249	153	176	87	8	2	59.4200	150.3850	59.4180	150.3830
22.785	1	223	180	*	126	12	3	59.4180	150.3830	59.4160	150.3830
22.786	1	169	90	*	176	17	5	59.4160	150.3830	59.4160	150.3800
22.787	1	601	158	181	90	8	2	59.4160	150.3800	59.4110	150.3760
22.788	1	668	180	136	67	6	1	59.4110	150.3760	59.4050	150.3760
22.789	1	676	229	224	111	10	3	59.4050	150.3760	59.4010	150.3850
22.790	1	283	270	180	90	8	2	59.4010	150.3850	59.4010	150.3900
22.791	1	280	217	233	117	11	3	59.4010	150.3900	59.3990	150.3930
22.792	1	223	180	263	132	12	3	59.3990	150.3930	59.3970	150.3930
22.793	1	203	123	291	145	14	4	59.3970	150.3930	59.3960	150.3900
22.794	1	352	161	184	91	8	2	59.3960	150.3900	59.3930	150.3880
22.795	1	500	207	277	138	13	4	59.3930	150.3880	59.3890	150.3920

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
22.796	1	449	173	163	80	7	2	59.3890	150.3920	59.3850	150.3910
22.797	1	170	270	210	105	10	3	59.3850	150.3910	59.3850	150.3940
22.798	1	280	323	230	115	11	3	59.3850	150.3940	59.3870	150.3970
22.799	1	455	299	119	60	5	1	59.3870	150.3970	59.3890	150.4040
22.800	1	467	284	193	96	9	2	59.3890	150.4040	59.3900	150.4120
22.801	1	280	323	168	84	8	2	59.3900	150.4120	59.3920	150.4150
22.802	1	522	258	122	61	5	1	59.3920	150.4150	59.3910	150.4240
22.803	1	476	339	173	86	8	2	59.3910	150.4240	59.3950	150.4270
22.804	1	406	303	121	60	5	1	59.3950	150.4270	59.3970	150.4330
22.805	1	335	0	184	92	8	2	59.3970	150.4330	59.4000	150.4330
22.806	1	505	64	201	100	9	2	59.4000	150.4330	59.4020	150.4250
22.807	1	454	119	167	84	8	2	59.4020	150.4250	59.4000	150.4180
22.808	1	510	90	189	94	9	2	59.4000	150.4180	59.4000	150.4090
22.809	1	668	0	276	138	13	4	59.4000	150.4090	59.4060	150.4090
22.810	1	305	68	200	99	9	2	59.4060	150.4090	59.4070	150.4040
22.811	1	249	27	207	103	10	3	59.4070	150.4040	59.4090	150.4020
22.812	1	250	333	202	101	9	2	59.4090	150.4020	59.4110	150.4040
22.813	1	252	296	163	82	7	2	59.4110	150.4040	59.4120	150.4080
22.814	1	359	232	137	68	6	1	59.4120	150.4080	59.4100	150.4130
22.815	1	634	260	137	68	6	1	59.4100	150.4130	59.4090	150.4240
22.816	1	339	350	120	60	5	1	59.4090	150.4240	59.4120	150.4250
22.817	1	159	45	145	73	6	1	59.4120	150.4250	59.4130	150.4230
22.818	1	250	27	157	78	7	2	59.4130	150.4230	59.4150	150.4210
22.819	1	226	270	*	63	5	1	59.4150	150.4210	59.4150	150.4250
22.820	1	280	37	265	132	12	3	59.4150	150.4250	59.4170	150.4220
22.821	1	252	116	*	*	17	5	59.4170	150.4220	59.4160	150.4180
22.822	1	340	90	*	*	3	*	59.4160	150.4180	59.4160	150.4120
22.823	1	230	14	*	*	1	*	59.4160	150.4120	59.4180	150.4110
22.824	1	397	270	*	*	2	*	59.4180	150.4110	59.4180	150.4180
22.825	1	668	0	121	61	5	1	59.4180	150.4180	59.4240	150.4180
22.826	1	340	90	249	124	12	3	59.4240	150.4180	59.4240	150.4120
22.827	1	305	111	211	105	10	3	59.4240	150.4120	59.4230	150.4070
22.828	1	477	135	196	98	9	2	59.4230	150.4070	59.4200	150.4010
22.829	1	500	27	148	74	7	2	59.4200	150.4010	59.4240	150.3970
22.830	1	460	346	111	55	5	1	59.4240	150.3970	59.4280	150.3990
22.831	1	438	320	124	62	5	1	59.4280	150.3990	59.4310	150.4040
22.832	1	609	303	100	50	4	1	59.4310	150.4040	59.4340	150.4130
22.833	1	404	326	95	48	4	1	59.4340	150.4130	59.4370	150.4170
22.834	1	404	34	284	142	13	4	59.4370	150.4170	59.4400	150.4130
22.835	1	517	130	189	94	9	2	59.4400	150.4130	59.4370	150.4060
22.836	1	318	134	163	80	7	2	59.4370	150.4060	59.4350	150.4020
22.837	1	658	121	*	150	14	4	59.4350	150.4020	59.4320	150.3920
22.838	1	125	27	*	308	30	9	59.4320	150.3920	59.4330	150.3910
22.839	1	477	339	*	170	16	5	59.4330	150.3910	59.4370	150.3940
22.840	1	339	350	89	44	4	1	59.4370	150.3940	59.4400	150.3950
22.841	1	360	308	62	31	2	*	59.4400	150.3950	59.4420	150.4000
22.842	1	352	341	111	55	5	1	59.4420	150.4000	59.4450	150.4020
22.843	1	229	14	207	103	10	3	59.4450	150.4020	59.4470	150.4010
22.844	1	252	116	189	95	9	2	59.4470	150.4010	59.4460	150.3970
22.845	1	406	123	133	66	6	1	59.4460	150.3970	59.4440	150.3910
22.846	1	438	140	153	76	7	2	59.4440	150.3910	59.4410	150.3860
22.847	1	252	64	130	64	6	1	59.4410	150.3860	59.4420	150.3820
22.848	1	564	126	44	21	1	*	59.4420	150.3820	59.4390	150.3740
22.849	1	335	0	29	15	1	*	59.4390	150.3740	59.4420	150.3740
22.850	1	358	288	50	25	2	*	59.4420	150.3740	59.4430	150.3800
22.851	1	334	0	107	53	4	1	59.4430	150.3800	59.4460	150.3800
22.852	1	360	52	182	90	8	2	59.4460	150.3800	59.4480	150.3750
22.900	1	340	90	179	89	8	2	59.3780	150.4280	59.3780	150.4220
22.901	1	304	111	235	117	11	3	59.3780	150.4220	59.3770	150.4170
22.902	1	413	106	196	98	9	2	59.3770	150.4170	59.3760	150.4100
22.903	1	252	64	191	95	9	2	59.3760	150.4100	59.3770	150.4060
22.904	1	397	90	274	136	13	4	59.3770	150.4060	59.3770	150.3990
22.905	1	476	134	190	95	9	2	59.3770	150.3990	59.3740	150.3930
22.906	1	467	104	233	117	11	3	59.3740	150.3930	59.3730	150.3850
22.907	1	304	69	144	72	6	1	59.3730	150.3850	59.3740	150.3800
22.908	1	448	353	155	77	7	2	59.3740	150.3800	59.3780	150.3810
22.909	1	597	318	159	79	7	2	59.3780	150.3810	59.3820	150.3880
22.910	1	340	90	251	125	12	3	59.3820	150.3880	59.3820	150.3820
22.911	1	455	90	153	76	7	2	59.3820	150.3820	59.3820	150.3740
22.912	1	596	42	131	65	6	1	59.3820	150.3740	59.3860	150.3670
22.913	1	318	134	298	149	14	4	59.3860	150.3670	59.3840	150.3630

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
22.914	1	794	226	344	171	16	5	59.3840	150.3630	59.3790	150.3730
22.915	1	223	180	285	142	13	4	59.3790	150.3730	59.3770	150.3730
22.916	1	318	134	217	109	10	3	59.3770	150.3730	59.3750	150.3690
22.917	1	339	170	152	75	7	2	59.3750	150.3690	59.3720	150.3680
22.918	1	253	244	259	130	12	3	59.3720	150.3680	59.3710	150.3720
22.919	1	204	303	281	140	13	4	59.3710	150.3720	59.3720	150.3750
22.920	1	684	216	246	122	11	3	59.3720	150.3750	59.3670	150.3820
22.921	1	601	158	176	88	8	2	59.3670	150.3820	59.3620	150.3780
22.922	1	253	116	215	108	10	3	59.3620	150.3780	59.3610	150.3740
22.923	1	456	241	150	75	7	2	59.3610	150.3740	59.3590	150.3810
22.924	1	477	314	37	18	1	*	59.3590	150.3810	59.3620	150.3870
22.925	1	250	333	146	73	6	1	59.3620	150.3870	59.3640	150.3890
22.926	1	339	10	140	70	6	1	59.3640	150.3890	59.3670	150.3880
22.927	1	677	311	54	27	2	*	59.3670	150.3880	59.3710	150.3970
22.928	1	358	252	113	56	5	1	59.3710	150.3970	59.3700	150.4030
22.929	1	519	310	136	67	6	1	59.3700	150.4030	59.3730	150.4100
22.930	1	253	244	64	32	2	*	59.3730	150.4100	59.3720	150.4140
22.931	1	223	180	141	71	6	1	59.3720	150.4140	59.3700	150.4140
22.932	1	158	226	175	87	8	2	59.3700	150.4140	59.3690	150.4160
22.933	1	358	288	68	33	2	*	59.3690	150.4160	59.3700	150.4220
22.934	1	253	244	87	43	3	*	59.3700	150.4220	59.3690	150.4260
22.935	1	305	248	238	119	11	3	59.3690	150.4260	59.3680	150.4310
22.936	1	397	270	123	62	5	1	59.3680	150.4310	59.3680	150.4380
22.937	1	560	6	245	122	11	3	59.3680	150.4380	59.3730	150.4370
22.938	1	609	112	215	107	10	3	59.3730	150.4370	59.3710	150.4270
22.939	1	251	27	198	98	9	2	59.3710	150.4270	59.3730	150.4250
22.940	1	404	326	35	17	1	*	59.3730	150.4250	59.3760	150.4290
22.941	1	229	14	101	50	4	1	59.3760	150.4290	59.3780	150.4280
22.950	5	253	64	182	91	8	2	59.3590	150.4190	59.3600	150.4150
22.951	5	758	116	214	107	10	3	59.3600	150.4150	59.3570	150.4030
22.952	5	468	104	110	55	5	1	59.3570	150.4030	59.3560	150.3950
22.953	5	305	111	149	75	7	2	59.3560	150.3950	59.3550	150.3900
22.954	5	253	116	132	65	6	1	59.3550	150.3900	59.3540	150.3860
22.955	5	305	69	158	78	7	2	59.3540	150.3860	59.3550	150.3810
22.956	5	250	207	293	146	14	4	59.3550	150.3810	59.3530	150.3830
22.957	1	317	134	214	107	10	3	59.3530	150.3830	59.3510	150.3790
22.958	1	251	153	300	149	14	4	59.3510	150.3790	59.3490	150.3770
22.959	1	559	174	245	122	11	3	59.3490	150.3770	59.3440	150.3760
22.960	1	522	258	112	56	5	1	59.3440	150.3760	59.3430	150.3850
22.961	1	359	288	179	89	8	2	59.3430	150.3850	59.3440	150.3910
22.962	1	222	0	*	120	11	3	59.3440	150.3910	59.3460	150.3910
22.963	1	567	270	299	149	14	4	59.3460	150.3910	59.3460	150.4010
22.964	1	204	303	345	172	17	5	59.3460	150.4010	59.3470	150.4040
22.965	1	111	0	243	121	11	3	59.3470	150.4040	59.3480	150.4040
22.966	1	159	46	122	61	5	1	59.3480	150.4040	59.3490	150.4020
22.967	1	520	310	17	8	*	*	59.3490	150.4020	59.3520	150.4090
22.968	1	523	258	148	74	7	2	59.3520	150.4090	59.3510	150.4180
22.969	1	407	237	181	90	8	2	59.3510	150.4180	59.3490	150.4240
22.970	1	334	180	125	63	5	1	59.3490	150.4240	59.3460	150.4240
22.971	1	280	218	268	134	13	4	59.3460	150.4240	59.3440	150.4270
22.972	1	252	296	269	134	13	4	59.3440	150.4270	59.3450	150.4310
22.973	1	125	333	177	88	8	2	59.3450	150.4310	59.3460	150.4320
22.974	1	230	346	406	203	20	6	59.3460	150.4320	59.3480	150.4330
22.975	1	281	37	222	110	10	3	59.3480	150.4330	59.3500	150.4300
22.976	1	460	346	184	92	8	2	59.3500	150.4300	59.3540	150.4320
22.977	1	250	27	77	38	3	*	59.3540	150.4320	59.3560	150.4300
22.978	1	305	68	98	49	4	1	59.3560	150.4300	59.3570	150.4250
22.979	1	305	112	126	63	5	1	59.3570	150.4250	59.3560	150.4200
22.980	1	339	10	95	47	4	1	59.3560	150.4200	59.3590	150.4190
23.001	1	339	190	129	64	6	1	59.5510	150.5920	59.5480	150.5930
23.002	5	833	228	94	47	4	1	59.5480	150.5930	59.5430	150.6040
23.003	1	339	170	215	108	10	3	59.5430	150.6040	59.5400	150.6030
23.004	1	203	237	299	149	14	4	59.5400	150.6030	59.5390	150.6060
23.005	1	465	284	252	126	12	3	59.5390	150.6060	59.5400	150.6140
23.006	1	1078	308	245	122	11	3	59.5400	150.6140	59.5460	150.6290
23.007	1	559	323	253	126	12	3	59.5460	150.6290	59.5500	150.6350
23.008	1	749	333	890	445	44	14	59.5500	150.6350	59.5560	150.6410
23.009	1	568	191	719	359	36	11	59.5560	150.6410	59.5510	150.6430
23.010	1	1161	247	1087	543	54	17	59.5510	150.6430	59.5470	150.6620
23.011	1	375	153	305	152	14	4	59.5470	150.6620	59.5440	150.6590
23.012	1	280	217	804	402	40	13	59.5440	150.6590	59.5420	150.6620

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
23.013	1	608	123	365	182	18	5	59.5420	150.6620	59.5390	150.6530
23.014	1	459	166	224	112	10	3	59.5390	150.6530	59.5350	150.6510
23.015	7	454	119	164	82	7	2	59.5350	150.6510	59.5330	150.6440
23.016	7	500	153	246	122	11	3	59.5330	150.6440	59.5290	150.6400
23.017	7	557	180	358	179	17	5	59.5290	150.6400	59.5240	150.6400
23.018	7	159	225	172	86	8	2	59.5240	150.6400	59.5230	150.6420
23.019	7	518	130	*	*	*	53	59.5230	150.6420	59.5200	150.6350
23.020	5	279	37	*	*	*	58	59.5200	150.6350	59.5220	150.6320
23.021	1	250	333	284	142	13	4	59.5220	150.6320	59.5240	150.6340
23.022	1	596	42	228	113	11	3	59.5240	150.6340	59.5280	150.6270
23.023	1	651	149	264	132	12	3	59.5280	150.6270	59.5230	150.6210
23.024	5	203	236	163	82	7	2	59.5230	150.6210	59.5220	150.6240
23.025	7	374	153	180	89	8	2	59.5220	150.6240	59.5190	150.6210
23.026	7	159	45	51	25	2	*	59.5190	150.6210	59.5200	150.6190
23.027	1	396	90	233	117	11	3	59.5200	150.6190	59.5200	150.6120
23.028	1	335	180	176	88	8	2	59.5200	150.6120	59.5170	150.6120
23.029	1	230	166	206	102	9	2	59.5170	150.6120	59.5150	150.6110
23.030	1	448	187	195	97	9	2	59.5150	150.6110	59.5110	150.6120
23.031	1	250	153	160	80	7	2	59.5110	150.6120	59.5090	150.6100
23.032	5	840	143	179	89	8	2	59.5090	150.6100	59.5030	150.6010
23.033	5	656	121	268	133	13	4	59.5030	150.6010	59.5000	150.5910
23.034	1	203	57	241	120	11	3	59.5000	150.5910	59.5010	150.5880
23.035	1	159	135	184	92	8	2	59.5010	150.5880	59.5000	150.5860
23.036	1	449	173	316	158	15	4	59.5000	150.5860	59.4960	150.5850
23.037	1	595	138	273	136	13	4	59.4960	150.5850	59.4920	150.5780
23.038	5	250	207	220	110	10	3	59.4920	150.5780	59.4900	150.5800
23.039	1	339	170	225	112	10	3	59.4900	150.5800	59.4870	150.5790
23.040	1	353	199	214	107	10	3	59.4870	150.5790	59.4840	150.5810
23.041	1	202	123	269	134	13	4	59.4840	150.5810	59.4830	150.5780
23.042	1	335	180	108	54	5	1	59.4830	150.5780	59.4800	150.5780
23.043	1	250	207	*	117	11	3	59.4800	150.5780	59.4780	150.5800
23.044	1	459	166	213	106	10	3	59.4780	150.5800	59.4740	150.5780
23.045	1	568	191	190	95	9	2	59.4740	150.5780	59.4690	150.5800
23.046	1	203	237	*	159	15	4	59.4690	150.5800	59.4680	150.5830
23.047	1	126	333	*	*	17	5	59.4680	150.5830	59.4690	150.5840
23.048	1	159	225	*	*	21	6	59.4690	150.5840	59.4680	150.5860
23.049	1	223	0	*	*	34	11	59.4680	150.5860	59.4700	150.5860
23.050	1	360	308	381	190	18	5	59.4700	150.5860	59.4720	150.5910
23.051	1	202	237	*	*	23	7	59.4720	150.5910	59.4710	150.5940
23.052	1	353	341	*	201	19	6	59.4710	150.5940	59.4740	150.5960
23.053	1	358	252	*	*	25	8	59.4740	150.5960	59.4730	150.6020
23.054	1	353	161	*	*	16	5	59.4730	150.6020	59.4700	150.6000
23.055	1	353	199	281	141	13	4	59.4700	150.6000	59.4670	150.6020
23.056	1	359	308	236	118	11	3	59.4670	150.6020	59.4690	150.6070
23.057	1	170	270	361	180	17	5	59.4690	150.6070	59.4690	150.6100
23.058	1	357	288	194	97	9	2	59.4690	150.6100	59.4700	150.6160
23.059	1	318	315	208	103	10	3	59.4700	150.6160	59.4720	150.6200
23.060	1	360	232	222	110	10	3	59.4720	150.6200	59.4700	150.6250
23.061	1	339	270	310	155	15	4	59.4700	150.6250	59.4700	150.6310
23.062	1	632	260	364	181	17	5	59.4700	150.6310	59.4690	150.6420
23.063	1	203	303	120	60	5	1	59.4690	150.6420	59.4700	150.6450
23.064	1	359	308	163	82	7	2	59.4700	150.6450	59.4720	150.6500
23.065	1	340	270	*	*	35	11	59.4720	150.6500	59.4720	150.6560
23.066	5	158	225	*	*	44	14	59.4720	150.6560	59.4710	150.6580
23.067	5	230	166	*	*	63	20	59.4710	150.6580	59.4690	150.6570
23.068	1	226	90	*	*	31	10	59.4690	150.6570	59.4690	150.6530
23.069	1	223	180	138	70	6	1	59.4690	150.6530	59.4670	150.6530
23.070	1	280	143	147	74	7	2	59.4670	150.6530	59.4650	150.6500
23.071	1	454	119	216	108	10	3	59.4650	150.6500	59.4630	150.6430
23.072	1	111	180	316	157	15	4	59.4630	150.6430	59.4620	150.6430
23.073	1	521	102	224	112	10	3	59.4620	150.6430	59.4610	150.6340
23.074	1	504	116	277	138	13	4	59.4610	150.6340	59.4590	150.6260
23.075	1	556	114	98	49	4	1	59.4590	150.6260	59.4570	150.6170
23.076	5	361	128	177	88	8	2	59.4570	150.6170	59.4550	150.6120
23.077	1	159	45	202	100	9	2	59.4550	150.6120	59.4560	150.6100
23.078	1	318	135	204	101	9	2	59.4560	150.6100	59.4540	150.6060
23.079	1	252	64	235	117	11	3	59.4540	150.6060	59.4550	150.6020
23.080	1	467	104	124	62	5	1	59.4550	150.6020	59.4540	150.5940
23.081	1	282	90	284	142	13	4	59.4540	150.5940	59.4540	150.5890
23.082	1	249	207	*	*	22	7	59.4540	150.5890	59.4520	150.5910
23.083	1	159	135	*	*	14	4	59.4520	150.5910	59.4510	150.5890

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
23.084	1	229	194	*	*	24	7	59.4510	150.5890	59.4490	150.5900
23.085	1	504	64	*	300	30	9	59.4490	150.5900	59.4510	150.5820
23.086	1	339	190	259	129	12	3	59.4510	150.5820	59.4480	150.5830
23.087	1	57	270	*	*	11	3	59.4480	150.5830	59.4480	150.5840
23.088	1	126	153	*	*	28	9	59.4480	150.5840	59.4470	150.5830
23.089	1	169	90	*	*	25	8	59.4470	150.5830	59.4470	150.5800
23.090	1	222	180	*	145	14	4	59.4470	150.5800	59.4450	150.5800
23.091	7	203	237	*	*	24	7	59.4450	150.5800	59.4440	150.5830
23.092	1	229	194	466	233	23	7	59.4440	150.5830	59.4420	150.5840
23.093	1	280	217	450	225	22	7	59.4420	150.5840	59.4400	150.5870
23.094	1	169	270	475	238	23	7	59.4400	150.5870	59.4400	150.5900
23.095	5	403	214	412	206	20	6	59.4400	150.5900	59.4370	150.5940
23.096	1	668	180	312	156	15	4	59.4370	150.5940	59.4310	150.5940
23.097	1	477	201	300	150	14	4	59.4310	150.5940	59.4270	150.5970
23.098	5	284	270	238	119	11	3	59.4270	150.5970	59.4270	150.6020
23.099	5	222	180	*	102	9	2	59.4270	150.6020	59.4250	150.6020
23.100	1	203	237	195	98	9	2	59.4250	150.6020	59.4240	150.6050
23.101	1	250	27	*	214	21	6	59.4240	150.6050	59.4260	150.6030
23.102	5	357	288	422	211	20	6	59.4260	150.6030	59.4270	150.6090
23.103	1	564	234	*	97	9	2	59.4270	150.6090	59.4240	150.6170
23.104	1	357	288	292	146	14	4	59.4240	150.6170	59.4250	150.6230
23.105	1	317	314	*	170	16	5	59.4250	150.6230	59.4270	150.6270
23.106	1	159	226	537	268	26	8	59.4270	150.6270	59.4260	150.6290
23.107	1	125	153	*	123	12	3	59.4260	150.6290	59.4250	150.6280
23.108	1	280	217	233	117	11	3	59.4250	150.6280	59.4230	150.6310
23.109	5	506	244	306	153	15	4	59.4230	150.6310	59.4210	150.6390
23.110	1	159	315	386	193	19	6	59.4210	150.6390	59.4220	150.6410
23.111	1	358	252	220	110	10	3	59.4220	150.6410	59.4210	150.6470
23.112	1	159	315	108	53	4	1	59.4210	150.6470	59.4220	150.6490
23.113	1	57	90	*	100	9	2	59.4220	150.6490	59.4220	150.6480
23.114	1	159	314	252	126	12	3	59.4220	150.6480	59.4230	150.6500
23.115	1	358	252	196	98	9	2	59.4230	150.6500	59.4220	150.6560
23.116	1	158	315	80	40	3	*	59.4220	150.6560	59.4230	150.6580
23.117	1	280	217	111	55	5	1	59.4230	150.6580	59.4210	150.6610
23.118	1	252	116	30	15	1	*	59.4210	150.6610	59.4200	150.6570
23.119	1	560	143	33	16	1	*	59.4200	150.6570	59.4160	150.6510
23.120	1	411	286	125	63	5	1	59.4160	150.6510	59.4170	150.6580
23.121	5	360	308	147	74	7	2	59.4170	150.6580	59.4190	150.6630
23.122	1	318	314	94	47	4	1	59.4190	150.6630	59.4210	150.6670
23.123	1	280	323	121	61	5	1	59.4210	150.6670	59.4230	150.6700
23.124	1	357	288	201	100	9	2	59.4230	150.6700	59.4240	150.6760
23.125	1	318	315	103	51	4	1	59.4240	150.6760	59.4260	150.6800
23.126	1	230	346	215	107	10	3	59.4260	150.6800	59.4280	150.6810
23.127	1	396	270	94	47	4	1	59.4280	150.6810	59.4280	150.6880
23.128	1	203	303	237	119	11	3	59.4280	150.6880	59.4290	150.6910
23.129	1	223	0	261	131	12	3	59.4290	150.6910	59.4310	150.6910
23.130	1	745	261	266	133	13	4	59.4310	150.6910	59.4300	150.7040
23.131	1	280	217	97	49	4	1	59.4300	150.7040	59.4280	150.7070
23.132	1	504	244	75	37	3	*	59.4280	150.7070	59.4260	150.7150
23.133	1	284	270	92	47	4	1	59.4260	150.7150	59.4260	150.7200
23.134	1	203	237	144	72	6	34	59.4260	150.7200	59.4250	150.7230
23.135	1	304	248	196	98	9	23	59.4250	150.7230	59.4240	150.7280
23.136	1	522	258	511	255	25	77	59.4240	150.7280	59.4230	150.7370
23.137	7	223	180	456	227	22	7	59.4230	150.7370	59.4210	150.7370
23.138	7	250	207	467	233	23	7	59.4210	150.7370	59.4190	150.7390
23.139	7	334	180	460	229	22	7	59.4190	150.7390	59.4160	150.7390
23.140	7	460	194	239	120	11	3	59.4160	150.7390	59.4120	150.7410
23.141	7	448	187	109	54	5	1	59.4120	150.7410	59.4080	150.7420
23.142	7	559	186	79	40	3	*	59.4080	150.7420	59.4030	150.7430
23.143	7	404	214	85	42	3	*	59.4030	150.7430	59.4000	150.7470
23.144	1	477	201	127	63	5	1	59.4000	150.7470	59.3960	150.7500
23.145	1	528	212	220	110	10	3	59.3960	150.7500	59.3920	150.7550
23.146	1	203	237	269	134	13	4	59.3920	150.7550	59.3910	150.7580
23.147	1	750	207	204	102	9	2	59.3910	150.7580	59.3850	150.7640
23.148	1	689	194	278	140	13	4	59.3850	150.7640	59.3790	150.7670
23.149	1	318	134	189	94	9	2	59.3790	150.7670	59.3770	150.7630
23.150	5	519	230	204	101	9	2	59.3770	150.7630	59.3740	150.7700
23.151	1	934	256	177	88	8	2	59.3740	150.7700	59.3720	150.7860
23.152	5	500	207	183	91	8	2	59.3720	150.7860	59.3680	150.7900
23.500	1	709	62	249	124	12	3	59.3350	150.7500	59.3380	150.7390
23.501	5	567	90	142	71	6	1	59.3380	150.7390	59.3380	150.7290

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
23.502	5	460	346	183	91	8	2	59.3380	150.7290	59.3420	150.7310
23.503	1	635	314	*	125	12	3	59.3420	150.7310	59.3460	150.7390
23.504	1	597	318	282	141	13	4	59.3460	150.7390	59.3500	150.7460
23.505	2	563	54	123	62	5	1	59.3500	150.7460	59.3530	150.7380
23.506	1	659	60	87	43	3	*	59.3530	150.7380	59.3560	150.7280
23.507	1	467	76	64	32	2	*	59.3560	150.7280	59.3570	150.7200
23.508	1	557	66	90	44	4	1	59.3570	150.7200	59.3590	150.7110
23.509	1	253	64	*	*	*	36	59.3590	150.7110	59.3600	150.7070
23.510	1	230	14	339	169	16	5	59.3600	150.7070	59.3620	150.7060
23.511	1	170	270	31	15	1	*	59.3620	150.7060	59.3620	150.7090
23.512	1	826	286	148	74	7	2	59.3620	150.7090	59.3640	150.7230
23.513	1	223	0	75	38	3	*	59.3640	150.7230	59.3660	150.7230
23.514	1	339	10	98	49	4	1	59.3660	150.7230	59.3690	150.7220
23.515	1	738	90	149	75	7	2	59.3690	150.7220	59.3690	150.7090
23.516	1	280	38	202	101	9	2	59.3690	150.7090	59.3710	150.7060
23.517	1	281	323	172	86	8	2	59.3710	150.7060	59.3730	150.7090
23.518	1	476	21	408	203	20	6	59.3730	150.7090	59.3770	150.7060
23.519	1	577	101	*	217	21	6	59.3770	150.7060	59.3760	150.6960
23.520	1	476	21	432	215	21	6	59.3760	150.6960	59.3800	150.6930
23.521	5	522	282	*	198	19	6	59.3800	150.6930	59.3810	150.7020
23.522	1	445	0	168	84	8	2	59.3810	150.7020	59.3850	150.7020
23.523	1	636	45	268	133	13	4	59.3850	150.7020	59.3890	150.6940
23.524	1	677	49	524	261	26	8	59.3890	150.6940	59.3930	150.6850
23.525	1	522	282	807	403	40	13	59.3930	150.6850	59.3940	150.6940
23.526	1	706	341	*	*	*	16	59.3940	150.6940	59.4000	150.6980
23.527	1	569	191	*	*	40	13	59.4000	150.6980	59.3950	150.7000
23.528	1	361	232	118	59	5	1	59.3950	150.7000	59.3930	150.7050
23.529	1	203	303	55	28	2	*	59.3930	150.7050	59.3940	150.7080
23.530	1	404	34	66	32	2	*	59.3940	150.7080	59.3970	150.7040
23.531	1	404	326	156	77	7	2	59.3970	150.7040	59.4000	150.7080
23.532	1	125	333	114	57	5	1	59.4000	150.7080	59.4010	150.7090
23.533	1	375	27	85	42	3	*	59.4010	150.7090	59.4040	150.7060
23.534	1	357	72	111	55	5	1	59.4040	150.7060	59.4050	150.7000
23.535	1	449	353	143	71	6	1	59.4050	150.7000	59.4090	150.7010
23.536	1	318	45	160	79	7	2	59.4090	150.7010	59.4110	150.6970
23.537	1	280	323	149	75	7	2	59.4110	150.6970	59.4130	150.7000
23.538	1	250	27	331	166	16	5	59.4130	150.7000	59.4150	150.6980
23.539	1	406	303	312	156	15	4	59.4150	150.6980	59.4170	150.7040
23.540	1	466	76	77	38	3	*	59.4170	150.7040	59.4180	150.6960
23.541	1	305	112	57	29	2	*	59.4180	150.6960	59.4170	150.6910
23.542	1	757	116	62	30	2	*	59.4170	150.6910	59.4140	150.6790
23.543	1	596	138	154	76	7	2	59.4140	150.6790	59.4100	150.6720
23.544	1	906	90	125	63	5	1	59.4100	150.6720	59.4100	150.6560
23.545	1	745	99	64	32	2	*	59.4100	150.6560	59.4090	150.6430
23.546	1	658	120	106	52	4	1	59.4090	150.6430	59.4060	150.6330
23.547	1	875	140	462	231	23	7	59.4060	150.6330	59.4000	150.6230
23.548	1	635	134	426	213	21	6	59.4000	150.6230	59.3960	150.6150
23.549	1	438	140	229	114	11	3	59.3960	150.6150	59.3930	150.6100
23.550	1	557	180	249	124	12	3	59.3930	150.6100	59.3880	150.6100
23.551	1	283	90	363	181	17	5	59.3880	150.6100	59.3880	150.6050
23.552	1	250	153	195	98	9	2	59.3880	150.6050	59.3860	150.6030
23.553	1	353	199	420	210	20	6	59.3860	150.6030	59.3830	150.6050
23.554	1	406	303	270	135	13	4	59.3830	150.6050	59.3850	150.6110
23.555	1	1240	309	*	*	34	11	59.3850	150.6110	59.3920	150.6280
23.556	1	404	146	*	*	*	59	59.3920	150.6280	59.3890	150.6240
23.557	1	750	153	*	*	13	4	59.3890	150.6240	59.3830	150.6180
23.558	1	1015	170	296	147	14	4	59.3830	150.6180	59.3740	150.6150
23.559	1	597	138	169	85	8	2	59.3740	150.6150	59.3700	150.6080
23.560	1	334	180	334	167	16	5	59.3700	150.6080	59.3670	150.6080
23.561	1	1035	221	198	99	9	2	59.3670	150.6080	59.3600	150.6200
23.562	1	624	153	299	149	14	4	59.3600	150.6200	59.3550	150.6150
23.563	1	352	199	188	94	9	2	59.3550	150.6150	59.3520	150.6170
23.564	1	794	226	201	100	9	2	59.3520	150.6170	59.3470	150.6270
23.565	1	285	270	665	332	33	10	59.3470	150.6270	59.3470	150.6320
23.566	1	652	329	*	*	*	56	59.3470	150.6320	59.3520	150.6380
23.567	1	253	244	*	*	*	104	59.3520	150.6380	59.3510	150.6420
23.568	1	560	174	*	*	*	72	59.3510	150.6420	59.3460	150.6410
23.569	1	253	244	1026	513	51	16	59.3460	150.6410	59.3450	150.6450
23.570	1	683	216	928	463	46	15	59.3450	150.6450	59.3400	150.6520
23.571	1	319	226	839	419	42	13	59.3400	150.6520	59.3380	150.6560
23.572	1	477	201	921	460	46	15	59.3380	150.6560	59.3340	150.6590

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
23.573	1	229	166	1381	691	68	22	59.3340	150.6590	59.3320	150.6580
23.574	1	898	187	823	412	41	13	59.3320	150.6580	59.3240	150.6600
23.575	1	625	207	650	324	32	10	59.3240	150.6600	59.3190	150.6650
23.576	1	1000	207	398	199	19	6	59.3190	150.6650	59.3110	150.6730
23.577	5	777	211	94	47	4	1	59.3110	150.6730	59.3050	150.6800
23.578	1	569	270	237	118	11	3	59.3050	150.6800	59.3050	150.6900
23.579	1	611	237	382	191	18	5	59.3050	150.6900	59.3020	150.6990
23.580	1	689	194	243	121	11	3	59.3020	150.6990	59.2960	150.7020
23.581	1	456	241	245	122	11	3	59.2960	150.7020	59.2940	150.7090
23.582	1	796	226	287	143	14	4	59.2940	150.7090	59.2890	150.7190
23.583	1	449	353	553	276	27	8	59.2890	150.7190	59.2930	150.7200
23.584	1	361	232	*	*	*	62	59.2930	150.7200	59.2910	150.7250
23.585	1	304	291	427	213	21	6	59.2910	150.7250	59.2920	150.7300
23.586	1	334	0	481	240	23	7	59.2920	150.7300	59.2950	150.7300
23.587	1	653	31	*	225	22	7	59.2950	150.7300	59.3000	150.7240
23.588	1	597	42	*	405	40	13	59.3000	150.7240	59.3040	150.7170
23.589	1	468	104	*	*	*	168	59.3040	150.7170	59.3030	150.7090
23.590	1	935	342	2028	1014	101	33	59.3030	150.7090	59.3110	150.7140
23.591	1	578	281	1841	921	92	30	59.3110	150.7140	59.3120	150.7240
23.592	1	468	256	*	915	91	30	59.3120	150.7240	59.3110	150.7320
23.593	1	678	229	*	819	81	27	59.3110	150.7320	59.3070	150.7410
23.594	1	659	240	632	316	31	10	59.3070	150.7410	59.3040	150.7510
23.595	1	635	280	204	101	9	2	59.3040	150.7510	59.3050	150.7620
23.596	1	810	294	137	68	6	1	59.3050	150.7620	59.3080	150.7750
23.597	4	906	11	647	323	32	10	59.3080	150.7750	59.3160	150.7720
23.598	1	253	296	559	278	27	8	59.3160	150.7720	59.3170	150.7760
23.599	1	318	46	94	47	4	1	59.3170	150.7760	59.3190	150.7720
23.600	1	523	78	163	80	7	2	59.3190	150.7720	59.3200	150.7630
23.601	1	658	60	227	113	11	3	59.3200	150.7630	59.3230	150.7530
23.602	1	285	90	132	65	6	1	59.3230	150.7530	59.3230	150.7480
23.603	1	460	346	180	90	8	2	59.3230	150.7480	59.3270	150.7500
23.604	1	611	303	192	96	9	2	59.3270	150.7500	59.3300	150.7590
23.605	1	717	288	173	86	8	2	59.3300	150.7590	59.3320	150.7710
23.606	1	578	79	82	41	3	*	59.3320	150.7710	59.3330	150.7610
23.607	1	230	14	145	73	6	1	59.3330	150.7610	59.3350	150.7600
23.608	1	477	46	142	71	6	1	59.3350	150.7600	59.3380	150.7540
23.609	1	403	146	183	91	8	2	59.3380	150.7540	59.3350	150.7500
24.001	1	476	201	107	53	4	1	59.3680	150.7900	59.3640	150.7930
24.002	1	456	241	112	55	5	1	59.3640	150.7930	59.3620	150.8000
24.003	5	967	250	222	111	10	3	59.3620	150.8000	59.3590	150.8160
24.004	1	858	263	240	120	11	3	59.3590	150.8160	59.3580	150.8310
24.005	1	722	232	95	48	4	1	59.3580	150.8310	59.3540	150.8410
24.006	1	557	180	266	133	13	4	59.3540	150.8410	59.3490	150.8410
24.007	1	253	116	278	138	13	4	59.3490	150.8410	59.3480	150.8370
24.008	2	995	228	83	41	3	*	59.3480	150.8370	59.3420	150.8500
24.009	2	460	194	66	32	2	*	59.3420	150.8500	59.3380	150.8520
24.010	2	318	225	89	44	4	1	59.3380	150.8520	59.3360	150.8560
24.011	5	749	207	146	73	6	1	59.3360	150.8560	59.3300	150.8620
24.012	4	561	217	391	195	19	6	59.3300	150.8620	59.3260	150.8680
24.013	2	597	222	475	238	23	7	59.3260	150.8680	59.3220	150.8750
24.014	2	636	226	719	359	36	11	59.3220	150.8750	59.3180	150.8830
24.015	1	412	286	185	92	8	2	59.3180	150.8830	59.3190	150.8900
24.016	1	456	241	152	76	7	2	59.3190	150.8900	59.3170	150.8970
24.017	1	398	270	158	78	7	2	59.3170	150.8970	59.3170	150.9040
24.018	1	659	239	102	51	4	1	59.3170	150.9040	59.3140	150.9140
24.019	1	339	190	178	88	8	2	59.3140	150.9140	59.3110	150.9150
24.020	1	772	253	118	59	5	1	59.3110	150.9150	59.3090	150.9280
24.021	1	223	0	42	20	1	*	59.3090	150.9280	59.3110	150.9280
24.022	1	682	270	109	54	5	1	59.3110	150.9280	59.3110	150.9400
24.023	1	611	237	485	242	24	7	59.3110	150.9400	59.3080	150.9490
24.024	1	408	123	*	147	14	4	59.3080	150.9490	59.3060	150.9430
24.025	1	564	126	73	37	3	*	59.3060	150.9430	59.3030	150.9350
24.026	5	524	102	134	67	6	1	59.3030	150.9350	59.3020	150.9260
24.027	1	610	69	145	73	6	1	59.3020	150.9260	59.3040	150.9160
24.028	1	558	114	126	63	5	1	59.3040	150.9160	59.3020	150.9070
24.029	5	281	217	491	245	24	7	59.3020	150.9070	59.3000	150.9100
24.030	7	653	149	412	205	20	6	59.3000	150.9100	59.2950	150.9040
24.031	7	317	226	725	363	36	11	59.2950	150.9040	59.2930	150.9080
24.032	1	916	111	316	158	15	4	59.2930	150.9080	59.2900	150.8930
24.033	1	319	226	596	298	29	9	59.2900	150.8930	59.2880	150.8970
24.034	1	361	128	387	193	19	6	59.2880	150.8970	59.2860	150.8920

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33-CM	LAT1	LONG1	LAT2	LONG2
24.035	1	449	187	307	153	15	4	59.2860	150.8920	59.2820	150.8930
24.036	1	448	187	390	194	19	6	59.2820	150.8930	59.2780	150.8940
24.037	1	520	130	486	243	24	7	59.2780	150.8940	59.2750	150.8870
24.038	1	569	168	204	102	9	2	59.2750	150.8870	59.2700	150.8850
24.039	1	1041	196	456	228	22	7	59.2700	150.8850	59.2610	150.8900
24.040	1	1036	221	311	156	15	4	59.2610	150.8900	59.2540	150.9020
24.041	1	598	222	447	224	22	7	59.2540	150.9020	59.2500	150.9090
24.042	1	477	226	482	240	23	7	59.2500	150.9090	59.2470	150.9150
24.043	1	529	213	652	326	32	10	59.2470	150.9150	59.2430	150.9200
24.044	1	457	241	516	258	25	8	59.2430	150.9200	59.2410	150.9270
24.045	1	1000	219	484	242	24	7	59.2410	150.9270	59.2340	150.9380
24.046	1	1048	258	341	170	16	5	59.2340	150.9380	59.2320	150.9560
24.047	1	773	287	119	60	5	1	59.2320	150.9560	59.2340	150.9690
24.048	1	375	333	83	41	3	*	59.2340	150.9690	59.2370	150.9720
24.049	1	341	270	1467	734	73	24	59.2370	150.9720	59.2370	150.9780
24.050	5	838	228	1397	699	69	23	59.2370	150.9780	59.2320	150.9890
24.051	1	781	176	1295	647	65	21	59.2320	150.9890	59.2250	150.9880
24.052	1	413	254	445	222	22	7	59.2250	150.9880	59.2240	150.9950
24.053	1	582	197	770	385	38	12	59.2240	150.9950	59.2190	150.9980
24.054	1	878	140	649	324	32	10	59.2190	150.9980	59.2130	150.9880
24.055	4	1434	134	667	333	33	10	59.2130	150.9880	59.2040	150.9700
24.056	4	723	128	777	388	38	12	59.2040	150.9700	59.2000	150.9600
24.057	4	375	207	405	203	20	6	59.2000	150.9600	59.1970	150.9630
24.058	1	1016	296	234	117	11	3	59.1970	150.9630	59.2010	150.9790
24.059	1	1268	296	561	280	27	8	59.2010	150.9790	59.2060	150.9990
24.060	4	882	309	401	200	19	6	59.2060	150.9990	59.2110	151.0110
24.061	1	560	6	513	255	25	8	59.2110	151.0110	59.2160	151.0100
24.062	1	409	303	538	269	26	8	59.2160	151.0100	59.2180	151.0160
24.063	1	334	0	309	155	15	4	59.2180	151.0160	59.2210	151.0160
24.064	1	581	79	55	28	2	*	59.2210	151.0160	59.2220	151.0060
24.065	1	477	21	1006	503	50	16	59.2220	151.0060	59.2260	151.0030
24.066	1	725	337	160	79	7	2	59.2260	151.0030	59.2320	151.0080
24.067	1	1036	319	292	146	14	4	59.2320	151.0080	59.2390	151.0200
24.068	1	319	46	120	60	5	1	59.2390	151.0200	59.2410	151.0160
24.069	1	559	6	613	306	30	9	59.2410	151.0160	59.2460	151.0150
24.070	1	500	333	421	210	20	6	59.2460	151.0150	59.2500	151.0190
24.071	7	925	53	308	154	15	4	59.2500	151.0190	59.2550	151.0060
24.072	5	769	55	205	102	9	2	59.2550	151.0060	59.2590	150.9950
24.073	5	1270	100	180	90	8	2	59.2590	150.9950	59.2570	150.9730
24.074	1	877	320	365	182	18	5	59.2570	150.9730	59.2630	150.9830
24.075	1	969	290	105	52	4	1	59.2630	150.9830	59.2660	150.9990
24.076	5	339	350	224	112	10	3	59.2660	150.9990	59.2690	151.0000
24.077	1	1013	64	252	125	12	3	59.2690	151.0000	59.2730	150.9840
24.078	1	281	37	763	774	77	25	59.2730	150.9840	59.2750	150.9810
24.079	1	204	123	1510	755	75	25	59.2750	150.9810	59.2740	150.9780
24.080	1	815	57	295	147	14	4	59.2740	150.9780	59.2780	150.9660
24.081	1	916	291	2006	1003	100	33	59.2780	150.9660	59.2810	150.9810
24.082	1	375	207	822	411	41	13	59.2810	150.9810	59.2780	150.9840
24.083	2	399	270	1329	664	65	21	59.2780	150.9840	59.2780	150.9910
24.084	1	1287	233	538	269	26	8	59.2780	150.9910	59.2710	151.0090
24.085	1	748	279	447	223	22	7	59.2710	151.0090	59.2720	151.0220
24.086	1	877	320	493	246	24	7	59.2720	151.0220	59.2780	151.0320
24.087	5	932	33	262	131	12	3	59.2780	151.0320	59.2850	151.0230
24.088	7	439	320	520	260	25	8	59.2850	151.0230	59.2880	151.0280
24.089	1	1114	314	80	40	3	*	59.2880	151.0280	59.2950	151.0420
24.090	1	779	0	252	125	12	3	59.2950	151.0420	59.3020	151.0420
24.091	1	1057	33	109	54	5	1	59.3020	151.0420	59.3100	151.0320
24.092	1	334	0	238	119	11	3	59.3100	151.0320	59.3130	151.0320
24.093	1	747	99	156	77	7	2	59.3130	151.0320	59.3120	151.0190
24.094	1	668	0	438	219	21	6	59.3120	151.0190	59.3180	151.0190
24.095	5	459	346	355	178	17	5	59.3180	151.0190	59.3220	151.0210
24.096	1	460	346	97	49	4	1	59.3220	151.0210	59.3260	151.0230
24.097	1	663	250	350	175	17	5	59.3260	151.0230	59.3240	151.0340
24.098	1	626	207	494	247	24	7	59.3240	151.0340	59.3190	151.0390
24.099	1	559	186	482	240	23	7	59.3190	151.0390	59.3140	151.0400
24.100	1	1100	204	207	103	10	3	59.3140	151.0400	59.3050	151.0480
24.101	5	579	259	25	12	*	*	59.3050	151.0480	59.3040	151.0580
24.102	1	689	194	527	263	26	8	59.3040	151.0580	59.2980	151.0610
24.103	1	1100	204	169	85	8	2	59.2980	151.0610	59.2890	151.0690
24.104	7	500	153	275	137	13	4	59.2890	151.0690	59.2850	151.0650
24.105	7	439	220	245	122	11	3	59.2850	151.0650	59.2820	151.0700

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
24.106	7	499	207	230	115	11	3	59.2820	151.0700	59.2780	151.0740
25.001	1	519	230	110	55	5	1	59.2780	151.0740	59.2750	151.0810
25.002	1	560	186	15	7	*	*	59.2750	151.0810	59.2700	151.0820
25.003	1	468	284	29	15	1	*	59.2700	151.0820	59.2710	151.0900
25.004	1	361	308	245	122	11	3	59.2710	151.0900	59.2730	151.0950
25.005	1	602	338	254	126	12	3	59.2730	151.0950	59.2780	151.0990
25.006	5	1064	295	220	110	10	3	59.2780	151.0990	59.2820	151.1160
25.007	5	1327	337	59	29	2	*	59.2820	151.1160	59.2930	151.1250
25.008	1	528	327	354	177	17	5	59.2930	151.1250	59.2970	151.1300
25.009	5	353	199	144	72	6	1	59.2970	151.1300	59.2940	151.1320
25.010	1	718	219	296	148	14	4	59.2940	151.1320	59.2890	151.1400
25.011	1	250	333	8	4	*	*	59.2890	151.1400	59.2910	151.1420
25.012	5	438	320	544	272	27	8	59.2910	151.1420	59.2940	151.1470
25.013	1	170	270	1032	516	51	16	59.2940	151.1470	59.2940	151.1500
25.014	1	671	175	348	175	17	5	59.2940	151.1500	59.2880	151.1490
25.015	7	280	142	179	89	8	2	59.2880	151.1490	59.2860	151.1460
25.016	7	223	180	156	78	7	2	59.2860	151.1460	59.2840	151.1460
25.017	1	748	279	202	101	9	2	59.2840	151.1460	59.2850	151.1590
25.018	7	477	339	385	192	19	6	59.2850	151.1590	59.2890	151.1620
25.019	7	1066	301	272	136	13	4	59.2890	151.1620	59.2940	151.1780
25.020	7	228	270	190	95	9	2	59.2940	151.1780	59.2940	151.1820
25.021	7	597	318	110	55	5	1	59.2940	151.1820	59.2980	151.1890
25.022	7	500	333	20	10	*	*	59.2980	151.1890	59.3020	151.1930
25.023	1	718	288	440	220	21	6	59.3020	151.1930	59.3040	151.2050
25.024	1	375	27	294	147	14	4	59.3040	151.2050	59.3070	151.2020
25.025	1	305	291	894	447	44	14	59.3070	151.2020	59.3080	151.2070
25.026	1	285	270	850	424	42	13	59.3080	151.2070	59.3080	151.2120
25.027	1	829	200	306	153	15	4	59.3080	151.2120	59.3010	151.2170
25.028	1	972	263	157	78	7	2	59.3010	151.2170	59.3000	151.2340
25.029	1	414	286	26	13	*	*	59.3000	151.2340	59.3010	151.2410
25.030	1	1114	314	406	203	20	6	59.3010	151.2410	59.3080	151.2550
25.031	7	359	252	204	102	9	2	59.3080	151.2550	59.3070	151.2610
25.032	7	318	314	60	30	2	*	59.3070	151.2610	59.3090	151.2650
25.033	7	1514	283	283	141	13	4	59.3090	151.2650	59.3120	151.2910
25.034	7	772	253	563	282	28	9	59.3120	151.2910	59.3100	151.3040
25.035	1	635	260	615	307	30	9	59.3100	151.3040	59.3090	151.3150
25.036	1	610	111	444	222	22	7	59.3090	151.3150	59.3070	151.3050
25.037	1	1327	110	271	135	13	4	59.3070	151.3050	59.3030	151.2830
25.038	5	449	173	44	22	1	*	59.3030	151.2830	59.2990	151.2820
25.039	5	709	118	391	195	19	6	59.2990	151.2820	59.2960	151.2710
25.040	1	1115	114	180	90	8	2	59.2960	151.2710	59.2920	151.2530
25.041	5	359	108	245	122	11	3	59.2920	151.2530	59.2910	151.2470
25.042	7	1041	164	182	91	8	2	59.2910	151.2470	59.2820	151.2420
25.043	1	171	90	438	219	21	6	59.2820	151.2420	59.2820	151.2390
25.044	1	160	45	223	111	10	3	59.2820	151.2390	59.2830	151.2370
25.045	1	227	90	345	172	17	5	59.2830	151.2370	59.2830	151.2330
25.046	1	404	34	157	78	7	2	59.2830	151.2330	59.2860	151.2290
25.047	1	512	90	108	53	4	1	59.2860	151.2290	59.2860	151.2200
25.048	1	1526	111	108	54	5	1	59.2860	151.2200	59.2810	151.1950
25.049	5	1081	90	179	89	8	2	59.2810	151.1950	59.2810	151.1760
25.050	5	253	116	18	9	*	*	59.2810	151.1760	59.2800	151.1720
25.051	5	468	256	207	103	10	3	59.2800	151.1720	59.2790	151.1800
25.052	5	203	123	399	200	19	6	59.2790	151.1800	59.2780	151.1770
25.053	1	685	144	338	169	16	5	59.2780	151.1770	59.2730	151.1700
25.054	1	229	195	10	5	*	*	59.2730	151.1700	59.2710	151.1710
25.055	1	1132	107	363	181	17	5	59.2710	151.1710	59.2680	151.1520
25.056	1	405	214	26	13	*	*	59.2680	151.1520	59.2650	151.1560
25.057	1	1023	109	567	283	28	9	59.2650	151.1560	59.2620	151.1390
25.058	1	405	146	100	50	4	1	59.2620	151.1390	59.2590	151.1350
25.059	5	611	69	252	126	12	3	59.2590	151.1350	59.2610	151.1250
25.060	1	506	64	147	73	6	1	59.2610	151.1250	59.2630	151.1170
25.061	1	460	194	115	57	5	1	59.2630	151.1170	59.2590	151.1190
25.062	1	404	146	203	101	9	2	59.2590	151.1190	59.2560	151.1150
25.063	1	254	64	328	164	16	5	59.2560	151.1150	59.2570	151.1110
25.064	1	580	101	184	92	8	2	59.2570	151.1110	59.2560	151.1010
25.065	1	671	175	544	272	27	8	59.2560	151.1010	59.2500	151.1000
25.066	1	907	169	670	335	33	10	59.2500	151.1000	59.2420	151.0970
25.067	1	408	237	692	346	34	11	59.2420	151.0970	59.2400	151.1030
25.068	1	439	140	1247	623	62	20	59.2400	151.1030	59.2370	151.0980
25.069	1	319	226	266	133	13	4	59.2370	151.0980	59.2350	151.1020
25.070	1	625	153	253	126	12	3	59.2350	151.1020	59.2300	151.0970

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
25.071	1	456	241	540	270	26	8	59.2300	151.0970	59.2280	151.1040
25.072	1	612	123	623	311	31	10	59.2280	151.1040	59.2250	151.0950
25.073	1	666	250	366	182	18	5	59.2250	151.0950	59.2230	151.1060
25.074	1	568	168	452	226	22	7	59.2230	151.1060	59.2180	151.1040
25.075	1	525	258	564	282	28	9	59.2180	151.1040	59.2170	151.1130
25.076	1	520	230	377	189	18	5	59.2170	151.1130	59.2140	151.1200
25.077	1	439	220	659	329	32	10	59.2140	151.1200	59.2110	151.1250
25.078	1	637	260	371	185	18	5	59.2110	151.1250	59.2100	151.1360
25.079	1	612	237	693	346	34	11	59.2100	151.1360	59.2070	151.1450
25.080	1	580	259	683	341	34	11	59.2070	151.1450	59.2060	151.1550
25.081	1	408	237	1146	573	57	18	59.2060	151.1550	59.2040	151.1610
25.082	1	399	270	443	220	21	6	59.2040	151.1610	59.2040	151.1680
25.083	6	919	263	392	196	19	6	59.2040	151.1680	59.2030	151.1840
25.084	1	446	0	1125	562	56	18	59.2030	151.1840	59.2070	151.1840
25.085	1	512	270	564	282	28	9	59.2070	151.1840	59.2070	151.1930
25.086	1	361	52	*	*	95	31	59.2070	151.1930	59.2090	151.1880
25.087	5	569	348	*	*	53	17	59.2090	151.1880	59.2140	151.1900
25.088	5	513	270	*	*	85	28	59.2140	151.1900	59.2140	151.1990
25.089	2	565	306	1046	522	52	17	59.2140	151.1990	59.2170	151.2070
25.090	2	477	21	*	*	53	17	59.2170	151.2070	59.2210	151.2040
25.091	1	719	288	*	*	32	10	59.2210	151.2040	59.2230	151.2160
25.092	1	692	261	*	*	87	29	59.2230	151.2160	59.2220	151.2280
25.093	1	353	161	*	*	*	98	59.2220	151.2280	59.2190	151.2260
25.094	1	769	125	*	*	*	69	59.2190	151.2260	59.2150	151.2150
25.095	1	359	252	1266	633	63	20	59.2150	151.2150	59.2140	151.2210
25.096	1	223	180	*	*	47	15	59.2140	151.2210	59.2120	151.2210
25.097	1	229	270	1701	850	84	28	59.2120	151.2210	59.2120	151.2250
25.098	1	477	201	1022	511	51	16	59.2120	151.2250	59.2080	151.2280
25.099	1	613	249	1010	505	50	16	59.2080	151.2280	59.2060	151.2380
25.100	1	353	199	936	468	47	15	59.2060	151.2380	59.2030	151.2400
25.101	1	581	259	1043	521	52	17	59.2030	151.2400	59.2020	151.2500
25.102	5	376	333	817	408	40	13	59.2020	151.2500	59.2050	151.2530
25.103	5	334	0	499	250	24	7	59.2050	151.2530	59.2080	151.2530
25.104	5	375	27	673	336	33	10	59.2080	151.2530	59.2110	151.2500
25.105	1	501	333	704	352	35	11	59.2110	151.2500	59.2150	151.2540
25.106	1	1027	347	365	182	18	5	59.2150	151.2540	59.2240	151.2580
25.107	1	638	314	176	87	8	2	59.2240	151.2580	59.2280	151.2660
25.108	1	659	300	240	120	11	3	59.2280	151.2660	59.2310	151.2760
25.109	1	354	341	423	212	21	6	59.2310	151.2760	59.2340	151.2780
25.110	1	524	282	386	193	19	6	59.2340	151.2780	59.2350	151.2870
25.111	1	851	336	420	210	20	6	59.2350	151.2870	59.2420	151.2930
25.112	1	398	270	458	229	22	7	59.2420	151.2930	59.2420	151.3000
25.113	1	671	185	246	123	12	3	59.2420	151.3000	59.2360	151.3010
25.114	1	582	163	48	24	1	*	59.2360	151.3010	59.2310	151.2980
25.115	1	612	123	44	22	1	*	59.2310	151.2980	59.2280	151.2890
25.116	1	404	146	198	99	9	2	59.2280	151.2890	59.2250	151.2850
25.117	1	375	207	258	129	12	3	59.2250	151.2850	59.2220	151.2880
25.118	1	204	123	292	146	14	4	59.2220	151.2880	59.2210	151.2850
25.119	1	229	165	240	120	11	3	59.2210	151.2850	59.2190	151.2840
25.120	1	561	217	761	380	38	12	59.2190	151.2840	59.2150	151.2900
25.121	1	796	226	799	400	40	13	59.2150	151.2900	59.2100	151.3000
25.122	1	254	296	649	324	32	10	59.2100	151.3000	59.2110	151.3040
25.123	1	521	310	836	419	42	13	59.2110	151.3040	59.2140	151.3110
25.124	1	455	270	948	473	47	15	59.2140	151.3110	59.2140	151.3190
25.125	1	353	19	1351	674	67	22	59.2140	151.3190	59.2170	151.3170
25.126	1	342	270	730	365	36	11	59.2170	151.3170	59.2170	151.3230
25.127	1	339	10	3019	1509	150	49	59.2170	151.3230	59.2200	151.3220
25.128	1	580	281	1098	549	55	18	59.2200	151.3220	59.2210	151.3320
26.001	5	414	286	1091	545	54	17	59.2210	151.3320	59.2220	151.3390
26.002	5	375	333	1591	796	79	26	59.2220	151.3390	59.2250	151.3420
26.003	5	724	308	1347	673	66	22	59.2250	151.3420	59.2290	151.3520
26.004	5	564	306	1234	617	62	20	59.2290	151.3520	59.2320	151.3600
26.005	5	954	339	1437	718	71	23	59.2320	151.3600	59.2400	151.3660
26.006	1	456	270	1949	974	97	32	59.2400	151.3660	59.2400	151.3740
26.007	1	568	348	1058	529	53	17	59.2400	151.3740	59.2450	151.3760
26.008	1	512	270	882	440	44	14	59.2450	151.3760	59.2450	151.3850
26.009	1	568	348	871	436	43	14	59.2450	151.3850	59.2500	151.3870
26.010	8	343	270	*	*	*	*	59.2500	151.3870	59.2500	151.3930
26.011	1	159	226	1001	499	50	16	59.2500	151.3930	59.2490	151.3950
26.012	1	459	346	450	225	22	7	59.2490	151.3950	59.2530	151.3970
26.013	1	361	308	397	198	19	6	59.2530	151.3970	59.2550	151.4020

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
26.014	1	230	346	502	251	25	8	59.2550	151.4020	59.2570	151.4030
26.015	1	636	280	376	188	18	5	59.2570	151.4030	59.2580	151.4140
26.016	1	204	303	208	103	10	3	59.2580	151.4140	59.2590	151.4170
26.017	8	204	237	*	*	*	*	59.2590	151.4170	59.2580	151.4200
26.018	1	500	153	99	50	4	1	59.2580	151.4200	59.2540	151.4160
26.019	1	449	173	281	140	13	4	59.2540	151.4160	59.2500	151.4150
26.020	1	342	270	881	440	44	14	59.2500	151.4150	59.2500	151.4210
26.021	1	561	323	381	191	18	5	59.2500	151.4210	59.2540	151.4270
26.022	1	636	260	340	170	16	5	59.2540	151.4270	59.2530	151.4380
26.023	1	339	170	327	163	16	5	59.2530	151.4380	59.2500	151.4370
26.024	1	559	247	416	208	20	6	59.2500	151.4370	59.2480	151.4460
26.025	1	875	153	313	157	15	4	59.2480	151.4460	59.2410	151.4390
26.026	1	557	180	313	157	15	4	59.2410	151.4390	59.2360	151.4390
26.027	1	362	232	263	132	12	3	59.2360	151.4390	59.2340	151.4440
26.028	1	827	286	673	336	33	10	59.2340	151.4440	59.2360	151.4580
26.029	1	501	333	478	239	23	7	59.2360	151.4580	59.2400	151.4620
26.030	2	359	288	687	343	34	11	59.2400	151.4620	59.2410	151.4680
26.031	1	478	226	530	264	26	8	59.2410	151.4680	59.2380	151.4740
26.032	1	611	249	587	293	29	9	59.2380	151.4740	59.2360	151.4840
26.033	1	809	214	716	357	35	11	59.2360	151.4840	59.2300	151.4920
26.034	1	468	256	620	310	31	10	59.2300	151.4920	59.2290	151.5000
26.035	1	854	270	272	135	13	4	59.2290	151.5000	59.2290	151.5150
26.036	1	968	270	441	220	21	6	59.2290	151.5150	59.2290	151.5320
26.037	1	684	270	*	333	33	10	59.2290	151.5320	59.2290	151.5440
26.038	1	580	281	*	*	*	37	59.2290	151.5440	59.2300	151.5540
26.039	1	353	161	1593	796	79	26	59.2300	151.5540	59.2270	151.5520
26.040	1	457	119	*	*	*	91	59.2270	151.5520	59.2250	151.5450
26.041	1	749	99	*	251	25	8	59.2250	151.5450	59.2240	151.5320
26.042	1	564	126	229	114	11	3	59.2240	151.5320	59.2210	151.5240
26.043	1	564	126	306	153	15	4	59.2210	151.5240	59.2180	151.5160
26.044	1	229	90	310	155	15	4	59.2180	151.5160	59.2180	151.5120
26.045	1	760	116	218	109	10	3	59.2180	151.5120	59.2150	151.5000
26.046	7	665	110	234	117	11	3	59.2150	151.5000	59.2130	151.4890
26.047	5	250	27	204	101	9	2	59.2130	151.4890	59.2150	151.4870
26.048	5	636	80	255	127	12	3	59.2150	151.4870	59.2160	151.4760
26.049	1	773	107	311	155	15	4	59.2160	151.4760	59.2140	151.4630
26.050	1	529	147	353	176	17	5	59.2140	151.4630	59.2100	151.4580
26.051	1	230	166	328	164	16	5	59.2100	151.4580	59.2080	151.4570
26.052	1	478	226	537	268	26	8	59.2080	151.4570	59.2050	151.4630
26.053	5	508	244	982	491	49	16	59.2050	151.4630	59.2030	151.4710
26.054	5	508	296	702	351	35	11	59.2030	151.4710	59.2050	151.4790
26.055	1	408	237	949	474	47	15	59.2050	151.4790	59.2030	151.4850
26.056	1	353	341	*	*	66	22	59.2030	151.4850	59.2060	151.4870
26.057	1	749	261	782	390	39	12	59.2060	151.4870	59.2050	151.5000
26.058	1	205	237	850	424	42	13	59.2050	151.5000	59.2040	151.5030
26.059	1	250	153	578	288	28	9	59.2040	151.5030	59.2020	151.5010
26.060	1	449	173	320	160	15	4	59.2020	151.5010	59.1980	151.5000
26.061	1	565	126	561	280	27	8	59.1980	151.5000	59.1950	151.4920
26.062	1	469	284	1097	549	55	18	59.1950	151.4920	59.1960	151.5000
26.063	1	513	270	1072	536	53	17	59.1960	151.5000	59.1960	151.5090
26.064	1	456	270	901	450	45	14	59.1960	151.5090	59.1960	151.5170
26.065	5	774	287	597	298	29	9	59.1960	151.5170	59.1980	151.5300
26.066	5	359	288	446	223	22	7	59.1980	151.5300	59.1990	151.5360
26.067	5	571	270	331	165	16	5	59.1990	151.5360	59.1990	151.5460
26.068	1	230	346	388	194	19	6	59.1990	151.5460	59.2010	151.5470
26.069	1	307	249	275	137	13	4	59.2010	151.5470	59.2000	151.5520
26.070	1	203	303	121	60	5	1	59.2000	151.5520	59.2010	151.5550
26.071	1	230	346	160	79	7	2	59.2010	151.5550	59.2030	151.5560
26.072	1	250	27	171	85	8	2	59.2030	151.5560	59.2050	151.5540
26.073	1	306	291	97	48	4	1	59.2050	151.5540	59.2060	151.5590
26.074	1	281	323	185	92	8	2	59.2060	151.5590	59.2080	151.5620
26.075	1	307	249	158	79	7	2	59.2080	151.5620	59.2070	151.5670
26.076	5	478	226	111	55	5	1	59.2070	151.5670	59.2040	151.5730
26.077	1	528	213	236	118	11	3	59.2040	151.5730	59.2000	151.5780
26.078	1	625	207	632	316	31	10	59.2000	151.5780	59.1950	151.5830
26.079	1	479	226	421	210	20	6	59.1950	151.5830	59.1920	151.5890
26.080	5	469	256	154	76	7	2	59.1920	151.5890	59.1910	151.5970
26.081	1	637	260	322	160	15	4	59.1910	151.5970	59.1900	151.6080
26.082	1	970	270	205	102	9	2	59.1900	151.6080	59.1900	151.6250
26.083	5	306	249	502	251	25	8	59.1900	151.6250	59.1890	151.6300
26.084	5	445	180	729	365	36	11	59.1890	151.6300	59.1850	151.6300

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
26.085	5	285	90	*	*	54	17	59.1850	151.6300	59.1850	151.6250
26.086	1	470	104	260	130	12	3	59.1850	151.6250	59.1840	151.6170
26.087	5	562	142	598	298	29	9	59.1840	151.6170	59.1800	151.6110
26.088	1	413	74	614	307	30	9	59.1800	151.6110	59.1810	151.6040
26.089	1	400	90	283	142	13	4	59.1810	151.6040	59.1810	151.5970
26.090	1	612	111	211	105	10	3	59.1810	151.5970	59.1790	151.5870
26.091	5	613	111	415	207	20	6	59.1790	151.5870	59.1770	151.5770
26.092	1	305	111	486	242	24	7	59.1770	151.5770	59.1760	151.5720
26.093	5	159	135	346	172	17	5	59.1760	151.5720	59.1750	151.5700
26.094	5	204	237	345	172	17	5	59.1750	151.5700	59.1740	151.5730
26.095	1	353	199	292	146	14	4	59.1740	151.5730	59.1710	151.5750
26.096	1	477	201	251	125	12	3	59.1710	151.5750	59.1670	151.5780
26.097	1	478	226	538	269	26	8	59.1670	151.5780	59.1640	151.5840
26.098	1	307	249	461	230	22	7	59.1640	151.5840	59.1630	151.5890
26.099	1	693	279	607	304	30	9	59.1630	151.5890	59.1640	151.6010
26.100	1	307	291	880	440	44	14	59.1640	151.6010	59.1650	151.6060
26.101	5	684	270	736	368	36	11	59.1650	151.6060	59.1650	151.6180
26.102	1	526	258	797	399	40	13	59.1650	151.6180	59.1640	151.6270
26.103	1	637	260	684	342	34	11	59.1640	151.6270	59.1630	151.6380
26.104	5	160	314	1235	617	62	20	59.1630	151.6380	59.1640	151.6400
26.105	1	399	270	693	346	34	11	59.1640	151.6400	59.1640	151.6470
26.106	1	526	282	713	356	35	11	59.1640	151.6470	59.1650	151.6560
26.107	1	513	270	772	386	38	12	59.1650	151.6560	59.1650	151.6650
26.108	1	363	232	834	416	41	13	59.1650	151.6650	59.1630	151.6700
26.109	1	399	270	622	311	31	10	59.1630	151.6700	59.1630	151.6770
26.110	1	280	218	841	420	42	13	59.1630	151.6770	59.1610	151.6800
26.111	1	360	288	648	323	32	10	59.1610	151.6800	59.1620	151.6860
26.112	1	508	296	1690	845	84	28	59.1620	151.6860	59.1640	151.6940
26.113	5	285	270	1310	655	65	21	59.1640	151.6940	59.1640	151.6990
26.114	5	281	217	1017	508	51	16	59.1640	151.6990	59.1620	151.7020
26.115	5	254	244	1121	561	56	18	59.1620	151.7020	59.1610	151.7060
26.116	1	230	195	928	464	46	15	59.1610	151.7060	59.1590	151.7070
26.117	1	204	303	1764	881	88	29	59.1590	151.7070	59.1600	151.7100
26.118	1	254	244	1110	555	55	18	59.1600	151.7100	59.1590	151.7140
26.119	1	250	207	1119	559	56	18	59.1590	151.7140	59.1570	151.7160
26.120	1	171	270	1264	632	63	20	59.1570	151.7160	59.1570	151.7190
26.121	5	307	249	1027	513	51	16	59.1570	151.7190	59.1560	151.7240
26.122	1	560	294	1174	587	59	19	59.1560	151.7240	59.1580	151.7330
26.500	5	405	146	382	191	18	5	59.1270	151.6760	59.1240	151.6720
26.501	5	250	153	555	277	27	8	59.1240	151.6720	59.1220	151.6700
26.502	5	509	116	422	211	20	6	59.1220	151.6700	59.1200	151.6620
26.503	5	415	75	378	189	18	5	59.1200	151.6620	59.1210	151.6550
26.504	5	415	106	527	263	26	8	59.1210	151.6550	59.1200	151.6480
26.505	5	694	99	275	137	13	4	59.1200	151.6480	59.1190	151.6360
26.506	5	449	187	545	272	27	8	59.1190	151.6360	59.1150	151.6370
26.507	1	449	173	509	254	25	8	59.1150	151.6370	59.1110	151.6360
26.508	1	281	218	800	400	40	13	59.1110	151.6360	59.1090	151.6390
26.509	1	353	199	712	356	35	11	59.1090	151.6390	59.1060	151.6410
26.510	1	375	207	521	261	26	8	59.1060	151.6410	59.1030	151.6440
26.511	1	458	241	645	322	32	10	59.1030	151.6440	59.1010	151.6510
26.512	1	638	226	900	450	45	14	59.1010	151.6510	59.0970	151.6590
26.513	1	229	270	373	185	18	5	59.0970	151.6590	59.0970	151.6630
26.514	1	409	303	662	331	33	10	59.0970	151.6630	59.0990	151.6690
26.515	1	508	296	813	406	40	13	59.0990	151.6690	59.1010	151.6770
26.516	5	287	270	833	416	41	13	59.1010	151.6770	59.1010	151.6820
26.517	1	228	270	602	301	30	9	59.1010	151.6820	59.1010	151.6860
26.518	1	695	261	667	333	33	10	59.1010	151.6860	59.1000	151.6980
26.519	1	361	252	316	158	15	4	59.1000	151.6980	59.0990	151.7040
26.520	1	363	308	303	150	14	4	59.0990	151.7040	59.1010	151.7090
26.521	1	319	314	378	189	18	5	59.1010	151.7090	59.1030	151.7130
26.522	1	250	27	1081	541	54	17	59.1030	151.7130	59.1050	151.7110
26.523	1	501	333	406	203	20	6	59.1050	151.7110	59.1090	151.7150
26.524	1	477	339	487	243	24	7	59.1090	151.7150	59.1130	151.7180
26.525	1	479	314	674	336	33	10	59.1130	151.7180	59.1160	151.7240
26.526	1	477	21	946	473	47	15	59.1160	151.7240	59.1200	151.7210
26.527	1	319	46	554	276	27	8	59.1200	151.7210	59.1220	151.7170
26.528	1	306	69	841	421	42	13	59.1220	151.7170	59.1230	151.7120
26.529	1	230	15	943	471	47	15	59.1230	151.7120	59.1250	151.7110
26.530	1	409	57	618	308	30	9	59.1250	151.7110	59.1270	151.7050
26.531	1	375	27	317	158	15	4	59.1270	151.7050	59.1300	151.7020
26.532	1	229	90	355	178	17	5	59.1300	151.7020	59.1300	151.6980

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
26.533	1	470	76	248	124	12	3	59.1300	151.6980	59.1310	151.6900
26.534	1	400	90	132	66	6	1	59.1310	151.6900	59.1310	151.6830
26.535	5	598	138	165	83	7	2	59.1310	151.6830	59.1270	151.6760
26.600	5	565	126	1513	757	75	25	59.1470	151.5000	59.1440	151.4920
26.601	1	415	74	1451	725	72	24	59.1440	151.4920	59.1450	151.4850
26.602	1	560	113	567	284	28	9	59.1450	151.4850	59.1430	151.4760
26.603	1	342	90	533	266	26	8	59.1430	151.4760	59.1430	151.4700
26.604	1	224	180	336	168	16	5	59.1430	151.4700	59.1410	151.4700
26.605	1	375	153	332	166	16	5	59.1410	151.4700	59.1380	151.4670
26.606	5	560	113	552	276	27	8	59.1380	151.4670	59.1360	151.4580
26.607	5	662	120	1182	591	59	19	59.1360	151.4580	59.1330	151.4480
26.608	1	254	64	1097	548	55	18	59.1330	151.4480	59.1340	151.4440
26.609	1	400	90	743	371	37	12	59.1340	151.4440	59.1340	151.4370
26.610	1	458	61	516	258	25	8	59.1340	151.4370	59.1360	151.4300
26.611	5	501	153	808	403	40	13	59.1360	151.4300	59.1320	151.4260
26.612	5	286	270	649	324	32	10	59.1320	151.4260	59.1320	151.4310
26.613	5	477	201	436	218	21	6	59.1320	151.4310	59.1280	151.4340
26.614	5	670	175	425	212	21	6	59.1280	151.4340	59.1220	151.4330
26.615	1	529	147	332	166	16	5	59.1220	151.4330	59.1180	151.4280
26.616	1	670	185	286	143	14	4	59.1180	151.4280	59.1120	151.4290
26.617	1	404	214	367	183	18	5	59.1120	151.4290	59.1090	151.4330
26.618	1	416	254	437	218	21	6	59.1090	151.4330	59.1080	151.4400
26.619	1	230	165	448	224	22	7	59.1080	151.4400	59.1060	151.4390
26.620	1	254	244	307	154	15	4	59.1060	151.4390	59.1050	151.4430
26.621	1	375	333	382	191	18	5	59.1050	151.4430	59.1080	151.4460
26.622	1	353	341	599	299	29	9	59.1080	151.4460	59.1110	151.4480
26.623	1	287	270	449	224	22	7	59.1110	151.4480	59.1110	151.4530
26.624	1	159	226	396	198	19	6	59.1110	151.4530	59.1100	151.4550
26.625	1	500	333	537	268	26	8	59.1100	151.4550	59.1140	151.4590
26.626	1	307	249	638	319	31	10	59.1140	151.4590	59.1130	151.4640
26.627	1	662	300	538	269	26	8	59.1130	151.4640	59.1160	151.4740
26.628	1	882	309	509	254	25	8	59.1160	151.4740	59.1210	151.4860
26.629	5	160	314	429	215	21	6	59.1210	151.4860	59.1220	151.4880
26.630	5	339	10	769	383	38	12	59.1220	151.4880	59.1250	151.4870
26.631	1	409	303	909	455	45	14	59.1250	151.4870	59.1270	151.4930
26.632	1	360	252	863	431	43	14	59.1270	151.4930	59.1260	151.4990
26.633	5	514	270	696	347	34	11	59.1260	151.4990	59.1260	151.5080
26.634	1	663	300	579	289	28	9	59.1260	151.5080	59.1290	151.5180
26.635	1	500	333	669	334	33	10	59.1290	151.5180	59.1330	151.5220
26.636	1	449	353	737	368	36	11	59.1330	151.5220	59.1370	151.5230
26.637	5	375	27	598	298	29	9	59.1370	151.5230	59.1400	151.5200
26.638	5	339	10	822	411	41	13	59.1400	151.5200	59.1430	151.5190
26.639	1	653	328	621	310	31	10	59.1430	151.5190	59.1480	151.5250
26.640	1	160	45	468	234	23	7	59.1480	151.5250	59.1490	151.5230
26.641	1	666	110	1961	981	98	32	59.1490	151.5230	59.1470	151.5120
26.642	1	360	72	1949	974	97	32	59.1470	151.5120	59.1480	151.5060
26.643	1	360	108	1736	867	86	28	59.1480	151.5060	59.1470	151.5000
27.500	1	583	17	176	88	8	2	58.9150	152.0750	58.9200	152.0720
27.501	1	364	308	275	137	13	4	58.9200	152.0720	58.9220	152.0770
27.502	1	251	27	77	38	3	*	58.9220	152.0770	58.9240	152.0750
27.503	1	563	67	218	109	10	3	58.9240	152.0750	58.9260	152.0660
27.504	1	706	19	161	80	7	2	58.9260	152.0660	58.9320	152.0620
27.505	1	727	23	218	109	10	3	58.9320	152.0620	58.9380	152.0570
27.506	1	363	308	275	137	13	4	58.9380	152.0570	58.9400	152.0620
27.507	1	112	0	202	101	9	2	58.9400	152.0620	58.9410	152.0620
27.508	1	160	46	543	272	27	8	58.9410	152.0620	58.9420	152.0600
27.509	1	161	314	386	193	19	6	58.9420	152.0600	58.9430	152.0620
27.510	1	339	350	373	187	18	5	58.9430	152.0620	58.9460	152.0630
27.511	1	206	123	311	155	15	4	58.9460	152.0630	58.9450	152.0600
27.512	1	529	78	286	143	14	4	58.9450	152.0600	58.9460	152.0510
27.513	1	615	123	888	444	44	14	58.9460	152.0510	58.9430	152.0420
27.514	1	230	90	1015	507	51	16	58.9430	152.0420	58.9430	152.0380
27.515	1	250	27	916	458	46	15	58.9430	152.0380	58.9450	152.0360
27.516	1	707	341	601	300	30	9	58.9450	152.0360	58.9510	152.0400
27.517	1	362	72	435	217	21	6	58.9510	152.0400	58.9520	152.0340
27.518	1	405	145	268	133	13	4	58.9520	152.0340	58.9490	152.0300
27.519	1	255	64	285	143	14	4	58.9490	152.0300	58.9500	152.0260
27.520	1	256	116	257	129	12	3	58.9500	152.0260	58.9490	152.0220
27.521	2	320	134	557	278	27	8	58.9490	152.0220	58.9470	152.0180
27.522	5	173	90	393	196	19	6	58.9470	152.0180	58.9470	152.0150
27.523	5	440	139	315	157	15	4	58.9470	152.0150	58.9440	152.0100

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
27.524	1	562	113	213	107	10	3	58.9440	152.0100	58.9420	152.0010
27.525	1	111	180	204	101	9	2	58.9420	152.0010	58.9410	152.0010
27.526	1	563	218	258	129	12	3	58.9410	152.0010	58.9370	152.0070
27.527	1	255	244	281	140	13	4	58.9370	152.0070	58.9360	152.0110
27.528	1	255	296	289	145	14	4	58.9360	152.0110	58.9370	152.0150
27.529	1	173	270	332	166	16	5	58.9370	152.0150	58.9370	152.0180
27.530	1	251	333	433	216	21	6	58.9370	152.0180	58.9390	152.0200
27.531	1	286	270	583	292	29	9	58.9390	152.0200	58.9390	152.0250
27.532	1	440	221	449	224	22	7	58.9390	152.0250	58.9360	152.0300
27.533	1	1046	230	344	172	17	5	58.9360	152.0300	58.9300	152.0440
27.534	1	229	194	469	235	23	7	58.9300	152.0440	58.9280	152.0450
27.535	1	364	232	455	227	22	7	58.9280	152.0450	58.9260	152.0500
27.536	1	478	201	377	189	18	5	58.9260	152.0500	58.9220	152.0530
27.537	1	339	170	379	189	18	5	58.9220	152.0530	58.9190	152.0520
27.538	5	583	197	240	120	11	3	58.9190	152.0520	58.9140	152.0550
27.539	5	335	180	304	152	14	4	58.9140	152.0550	58.9110	152.0550
27.540	1	460	299	297	148	14	4	58.9110	152.0550	58.9130	152.0620
27.541	1	402	270	296	147	14	4	58.9130	152.0620	58.9130	152.0690
27.542	1	410	303	278	138	13	4	58.9130	152.0690	58.9150	152.0750
27.600	1	287	270	240	120	11	3	58.9090	152.0130	58.9090	152.0180
27.601	1	281	322	182	90	8	2	58.9090	152.0180	58.9110	152.0210
27.602	1	1114	0	230	115	11	3	58.9110	152.0210	58.9210	152.0210
27.603	1	205	57	249	124	12	3	58.9210	152.0210	58.9220	152.0180
27.604	1	111	180	208	105	10	3	58.9220	152.0180	58.9210	152.0180
27.605	1	767	116	195	97	9	2	58.9210	152.0180	58.9180	152.0060
27.606	1	308	69	545	273	27	8	58.9180	152.0060	58.9190	152.0010
27.607	1	557	0	438	218	21	6	58.9190	152.0010	58.9240	152.0010
27.608	1	1003	77	183	91	8	2	58.9240	152.0010	58.9260	151.9840
27.609	1	160	134	246	122	11	3	58.9260	151.9840	58.9250	151.9820
27.610	1	281	38	179	89	8	2	58.9250	151.9820	58.9270	151.9790
27.611	1	1126	113	179	89	8	2	58.9270	151.9790	58.9230	151.9610
27.612	1	441	139	235	117	11	3	58.9230	151.9610	58.9200	151.9560
27.613	5	255	116	262	131	12	3	58.9200	151.9560	58.9190	151.9520
27.614	1	223	180	182	90	8	2	58.9190	151.9520	58.9170	151.9520
27.615	1	205	237	207	103	10	3	58.9170	151.9520	58.9160	151.9550
27.616	1	862	270	146	73	6	1	58.9160	151.9550	58.9160	151.9700
27.617	1	362	252	275	137	13	4	58.9160	151.9700	58.9150	151.9760
27.618	1	111	180	443	222	22	7	58.9150	151.9760	58.9140	151.9760
27.619	1	256	244	270	135	13	4	58.9140	151.9760	58.9130	151.9800
27.620	1	517	270	240	120	11	3	58.9130	151.9800	58.9130	151.9890
27.621	1	205	237	485	242	24	7	58.9130	151.9890	58.9120	151.9920
27.622	1	115	90	211	105	10	3	58.9120	151.9920	58.9120	151.9900
27.623	1	125	207	383	192	19	6	58.9120	151.9900	58.9110	151.9910
27.624	1	309	291	283	141	13	4	58.9110	151.9910	58.9120	151.9960
27.625	1	160	314	359	179	17	5	58.9120	151.9960	58.9130	151.9980
27.626	1	230	194	305	153	15	4	58.9130	151.9980	58.9110	151.9990
27.627	1	309	249	231	115	11	3	58.9110	151.9990	58.9100	152.0040
27.628	1	125	207	311	156	15	4	58.9100	152.0040	58.9090	152.0050
27.629	1	307	291	169	84	8	2	58.9090	152.0050	58.9100	152.0100
27.630	1	205	237	170	85	8	2	58.9100	152.0100	58.9090	152.0130
27.700	1	448	7	161	80	7	2	58.8860	152.0490	58.8900	152.0480
27.701	1	320	46	184	92	8	2	58.8900	152.0480	58.8920	152.0440
27.702	1	418	106	251	125	12	3	58.8920	152.0440	58.8910	152.0370
27.703	1	256	64	223	111	10	3	58.8910	152.0370	58.8920	152.0330
27.704	1	126	152	340	169	16	5	58.8920	152.0330	58.8910	152.0320
27.705	1	161	46	236	118	11	3	58.8910	152.0320	58.8920	152.0300
27.706	1	206	123	188	94	9	2	58.8920	152.0300	58.8910	152.0270
27.707	1	334	180	655	327	32	10	58.8910	152.0270	58.8880	152.0270
27.708	1	161	226	299	149	14	4	58.8880	152.0270	58.8870	152.0290
27.709	1	585	259	1153	576	58	19	58.8870	152.0290	58.8860	152.0390
27.710	1	126	207	559	280	27	8	58.8860	152.0390	58.8850	152.0400
27.711	1	530	282	191	95	9	2	58.8850	152.0400	58.8860	152.0490
28.500	1	125	27	105	52	4	1	58.9160	152.3580	58.9170	152.3570
28.501	1	642	80	214	107	10	3	58.9170	152.3570	58.9180	152.3460
28.502	1	255	116	443	222	22	7	58.9180	152.3460	58.9170	152.3420
28.503	1	715	62	414	206	20	6	58.9170	152.3420	58.9200	152.3310
28.504	1	584	101	973	486	48	15	58.9200	152.3310	58.9190	152.3210
28.505	1	255	64	918	459	46	15	58.9190	152.3210	58.9200	152.3170
28.506	1	173	90	990	495	49	16	58.9200	152.3170	58.9200	152.3140
28.507	1	256	64	1149	574	57	18	58.9200	152.3140	58.9210	152.3100
28.508	1	375	27	1018	509	51	16	58.9210	152.3100	58.9240	152.3070

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
28.509	1	334	0	1387	693	68	22	58.9240	152.3070	58.9270	152.3070
28.510	1	256	296	1093	546	55	18	58.9270	152.3070	58.9280	152.3110
28.511	1	339	10	493	246	24	7	58.9280	152.3110	58.9310	152.3100
28.512	1	229	345	525	262	26	8	58.9310	152.3100	58.9330	152.3110
28.513	1	251	27	601	300	30	9	58.9330	152.3110	58.9350	152.3090
28.514	1	722	40	546	273	27	8	58.9350	152.3090	58.9400	152.3010
28.515	5	363	52	1121	560	56	18	58.9400	152.3010	58.9420	152.2960
28.516	5	1017	10	1068	533	53	17	58.9420	152.2960	58.9510	152.2930
28.517	5	640	314	1072	536	53	17	58.9510	152.2930	58.9550	152.3010
28.518	5	288	270	1789	894	89	29	58.9550	152.3010	58.9550	152.3060
28.519	1	230	194	234	117	11	3	58.9550	152.3060	58.9530	152.3070
28.520	1	562	322	439	219	21	6	58.9530	152.3070	58.9570	152.3130
28.521	5	229	194	326	163	16	5	58.9570	152.3130	58.9550	152.3140
28.522	5	445	0	382	191	18	5	58.9550	152.3140	58.9590	152.3140
28.523	5	287	270	701	351	35	11	58.9590	152.3140	58.9590	152.3190
28.524	5	460	14	344	171	16	5	58.9590	152.3190	58.9630	152.3170
28.525	5	631	90	504	252	25	8	58.9630	152.3170	58.9630	152.3060
28.526	1	376	153	390	195	19	6	58.9630	152.3060	58.9600	152.3030
28.527	5	1020	116	433	216	21	6	58.9600	152.3030	58.9560	152.2870
28.528	1	230	90	599	299	29	9	58.9560	152.2870	58.9560	152.2830
28.529	5	641	100	354	177	17	5	58.9560	152.2830	58.9550	152.2720
28.530	5	376	153	426	213	21	6	58.9550	152.2720	58.9520	152.2690
28.531	1	410	123	431	215	21	6	58.9520	152.2690	58.9500	152.2630
28.532	2	335	180	400	200	19	6	58.9500	152.2630	58.9470	152.2630
28.533	5	353	161	656	328	32	10	58.9470	152.2630	58.9440	152.2610
28.534	5	529	102	580	291	29	9	58.9440	152.2610	58.9430	152.2520
28.535	5	339	170	603	301	30	9	58.9430	152.2520	58.9400	152.2510
28.536	5	231	90	609	305	30	9	58.9400	152.2510	58.9400	152.2470
28.537	5	172	90	873	436	43	14	58.9400	152.2470	58.9400	152.2440
28.538	1	282	38	654	327	32	10	58.9400	152.2440	58.9420	152.2410
28.539	1	1339	109	318	159	15	4	58.9420	152.2410	58.9380	152.2190
28.540	5	804	90	334	167	16	5	58.9380	152.2190	58.9380	152.2050
28.541	5	615	69	402	201	19	6	58.9380	152.2050	58.9400	152.1950
28.542	1	126	27	485	242	24	7	58.9400	152.1950	58.9410	152.1940
28.543	5	282	38	383	191	18	5	58.9410	152.1940	58.9430	152.1910
28.544	5	402	90	478	239	23	7	58.9430	152.1910	58.9430	152.1840
28.545	1	440	41	493	246	24	7	58.9430	152.1840	58.9460	152.1790
28.546	5	230	15	377	188	18	5	58.9460	152.1790	58.9480	152.1780
28.547	5	125	332	305	152	14	4	58.9480	152.1780	58.9490	152.1790
28.548	5	223	0	194	97	9	2	58.9490	152.1790	58.9510	152.1790
28.549	1	480	134	170	85	8	2	58.9510	152.1790	58.9480	152.1730
28.550	1	563	113	175	87	8	2	58.9480	152.1730	58.9460	152.1640
28.551	1	747	90	213	107	10	3	58.9460	152.1640	58.9460	152.1510
28.552	1	250	207	184	92	8	2	58.9460	152.1510	58.9440	152.1530
28.553	1	230	166	183	91	8	2	58.9440	152.1530	58.9420	152.1520
28.554	1	830	200	170	85	8	2	58.9420	152.1520	58.9350	152.1570
28.555	1	321	226	192	96	9	2	58.9350	152.1570	58.9330	152.1610
28.556	1	473	256	170	85	8	2	58.9330	152.1610	58.9320	152.1690
28.557	1	205	303	313	157	15	4	58.9320	152.1690	58.9330	152.1720
28.558	1	250	207	303	150	14	4	58.9330	152.1720	58.9310	152.1740
28.559	1	460	241	220	110	10	3	58.9310	152.1740	58.9290	152.1810
28.560	1	288	270	206	103	10	3	58.9290	152.1810	58.9290	152.1860
28.561	1	307	291	202	101	9	2	58.9290	152.1860	58.9300	152.1910
28.562	1	223	0	483	241	24	7	58.9300	152.1910	58.9320	152.1910
28.563	1	205	303	332	166	16	5	58.9320	152.1910	58.9330	152.1940
28.564	2	205	237	376	188	18	5	58.9330	152.1940	58.9320	152.1970
28.565	2	251	333	734	367	36	11	58.9320	152.1970	58.9340	152.1990
28.566	1	205	303	854	427	42	13	58.9340	152.1990	58.9350	152.2020
28.567	1	309	249	757	378	37	12	58.9350	152.2020	58.9340	152.2070
28.568	1	1119	226	499	250	24	7	58.9340	152.2070	58.9270	152.2210
28.569	1	1378	207	316	158	15	4	58.9270	152.2210	58.9160	152.2320
28.570	1	716	242	348	175	17	5	58.9160	152.2320	58.9130	152.2430
28.571	1	125	208	248	124	12	3	58.9130	152.2430	58.9125	152.2444
28.572	1	0	89	578	288	28	9	58.9125	152.2444	58.9118	152.2435
28.573	5	529	258	483	241	24	7	58.9118	152.2435	58.9110	152.2530
28.574	5	111	180	403	201	19	6	58.9110	152.2530	58.9100	152.2530
28.575	5	115	270	648	323	32	10	58.9100	152.2530	58.9100	152.2550
28.576	2	1196	254	434	217	21	6	58.9100	152.2550	58.9070	152.2750
28.577	1	206	237	397	198	19	6	58.9070	152.2750	58.9060	152.2780
28.578	1	160	314	435	217	21	6	58.9060	152.2780	58.9070	152.2800
28.579	1	460	270	437	218	21	6	58.9070	152.2800	58.9070	152.2880

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
28.580	5	126	207	469	235	23	7	58.9070	152.2880	58.9060	152.2890
28.581	1	206	303	441	220	21	6	58.9060	152.2890	58.9070	152.2920
28.582	1	251	207	414	207	20	6	58.9070	152.2920	58.9050	152.2940
28.583	1	255	296	316	158	15	4	58.9050	152.2940	58.9060	152.2980
28.584	1	160	226	165	82	7	2	58.9060	152.2980	58.9050	152.3000
28.585	1	205	303	448	224	22	7	58.9050	152.3000	58.9060	152.3030
28.586	1	632	270	387	193	19	6	58.9060	152.3030	58.9056	152.3140
28.587	1	104	184	548	273	27	8	58.9056	152.3140	58.9065	152.3138
28.588	1	308	249	239	120	11	3	58.9065	152.3138	58.9050	152.3190
28.589	1	223	0	560	280	27	8	58.9050	152.3190	58.9070	152.3190
28.590	1	309	291	433	216	21	6	58.9070	152.3190	58.9080	152.3240
28.591	1	473	256	446	223	22	7	58.9080	152.3240	58.9070	152.3320
28.592	1	251	207	336	168	16	5	58.9070	152.3320	58.9050	152.3340
28.593	1	115	270	307	153	15	4	58.9050	152.3340	58.9050	152.3360
28.594	1	1030	330	437	218	21	6	58.9050	152.3360	58.9130	152.3450
28.595	1	517	270	601	300	30	9	58.9130	152.3450	58.9130	152.3540
28.596	1	354	341	398	199	19	6	58.9130	152.3540	58.9160	152.3560
28.597	1	115	270	459	229	22	7	58.9160	152.3560	58.9160	152.3580
28.600	1	405	35	261	131	12	3	58.8950	152.2230	58.8980	152.2190
28.601	1	308	69	328	164	16	5	58.8980	152.2190	58.8990	152.2140
28.602	1	530	33	361	180	17	5	58.8990	152.2140	58.9030	152.2090
28.603	1	256	64	329	164	16	5	58.9030	152.2090	58.9040	152.2050
28.604	1	459	90	378	189	18	5	58.9040	152.2050	58.9040	152.1970
28.605	1	353	199	444	222	22	7	58.9040	152.1970	58.9010	152.1990
28.606	1	115	90	*	234	23	7	58.9010	152.1990	58.9010	152.1970
28.607	1	251	207	439	219	21	6	58.9010	152.1970	58.8990	152.1990
28.608	1	125	152	399	200	19	6	58.8990	152.1990	58.8980	152.1980
28.609	5	115	270	214	107	10	3	58.8980	152.1980	58.8980	152.2000
28.610	1	125	153	452	226	22	7	58.8980	152.2000	58.8970	152.1990
28.611	1	256	296	236	118	11	3	58.8970	152.1990	58.8980	152.2030
28.612	1	125	207	313	157	15	4	58.8980	152.2030	58.8970	152.2040
28.613	1	251	153	229	114	11	3	58.8970	152.2040	58.8950	152.2020
28.614	1	461	270	297	148	14	4	58.8950	152.2020	58.8950	152.2100
28.615	1	339	190	262	131	12	3	58.8950	152.2100	58.8920	152.2110
28.616	1	256	244	303	150	14	4	58.8920	152.2110	58.8910	152.2150
28.617	1	511	296	294	146	14	4	58.8910	152.2150	58.8930	152.2230
28.618	1	223	0	282	141	13	4	58.8930	152.2230	58.8950	152.2230
28.700	1	111	0	*	62	5	1	58.9700	152.1600	58.9710	152.1600
28.701	1	255	64	90	44	4	1	58.9710	152.1600	58.9720	152.1560
28.702	1	126	153	226	112	10	3	58.9720	152.1560	58.9710	152.1550
28.703	1	309	69	194	97	9	2	58.9710	152.1550	58.9720	152.1500
28.704	1	250	27	202	100	9	2	58.9720	152.1500	58.9740	152.1480
28.705	5	126	27	297	148	14	4	58.9740	152.1480	58.9750	152.1470
28.706	1	114	90	366	182	18	5	58.9750	152.1470	58.9750	152.1450
28.707	1	230	165	258	129	12	3	58.9750	152.1450	58.9730	152.1440
28.708	1	251	207	228	113	11	3	58.9730	152.1440	58.9710	152.1460
28.709	1	115	90	136	67	6	1	58.9710	152.1460	58.9710	152.1440
28.710	1	334	180	171	86	8	2	58.9710	152.1440	58.9680	152.1440
28.711	1	114	90	303	150	14	4	58.9680	152.1440	58.9680	152.1420
28.712	1	160	226	181	90	8	2	58.9680	152.1420	58.9670	152.1440
28.713	1	755	279	68	35	3	*	58.9670	152.1440	58.9680	152.1570
28.714	1	230	345	152	75	7	2	58.9680	152.1570	58.9700	152.1580
28.715	1	114	270	245	122	11	3	58.9700	152.1580	58.9700	152.1600
29.001	5	456	270	1249	624	62	20	59.1580	151.7330	59.1580	151.7410
29.002	1	966	324	1241	621	62	20	59.1580	151.7410	59.1650	151.7510
29.003	5	1452	337	457	228	22	7	59.1650	151.7510	59.1770	151.7610
29.004	5	160	314	400	200	19	6	59.1770	151.7610	59.1780	151.7630
29.005	1	339	10	247	123	12	3	59.1780	151.7630	59.1810	151.7620
29.006	1	159	46	481	240	23	7	59.1810	151.7620	59.1820	151.7600
29.007	1	1226	357	298	148	14	4	59.1820	151.7600	59.1930	151.7610
29.008	5	1287	18	459	229	22	7	59.1930	151.7610	59.2040	151.7540
29.009	5	362	308	329	164	16	5	59.2040	151.7540	59.2060	151.7590
29.010	1	727	23	353	177	17	5	59.2060	151.7590	59.2120	151.7540
29.011	1	459	346	332	166	16	5	59.2120	151.7540	59.2160	151.7560
29.012	1	683	90	114	57	5	1	59.2160	151.7560	59.2160	151.7440
29.013	4	229	165	141	71	6	1	59.2160	151.7440	59.2140	151.7430
29.014	4	660	120	165	82	7	2	59.2140	151.7430	59.2110	151.7330
29.015	4	399	90	309	154	15	4	59.2110	151.7330	59.2110	151.7260
29.016	5	637	134	68	33	2	*	59.2110	151.7260	59.2070	151.7180
29.017	1	125	27	948	473	47	15	59.2070	151.7180	59.2080	151.7170
29.018	1	230	14	944	472	47	15	59.2080	151.7170	59.2100	151.7160

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
29.019	5	404	34	774	387	38	12	59.2100	151.7160	59.2130	151.7120
29.020	1	723	308	743	371	37	12	59.2130	151.7120	59.2170	151.7220
29.021	1	414	106	376	188	18	5	59.2170	151.7220	59.2160	151.7150
29.022	1	449	7	766	383	38	12	59.2160	151.7150	59.2200	151.7140
29.023	1	513	90	97	49	4	1	59.2200	151.7140	59.2200	151.7050
29.024	6	114	90	990	495	49	16	59.2200	151.7050	59.2200	151.7030
29.025	1	529	33	890	445	44	14	59.2200	151.7030	59.2240	151.6980
29.026	1	228	270	1379	690	68	22	59.2240	151.6980	59.2240	151.7020
29.027	1	306	291	1284	642	64	21	59.2240	151.7020	59.2250	151.7070
29.028	1	760	244	685	342	34	11	59.2250	151.7070	59.2220	151.7190
29.029	1	883	285	615	308	30	9	59.2220	151.7190	59.2240	151.7340
29.030	1	581	281	654	327	32	10	59.2240	151.7340	59.2250	151.7440
29.031	1	439	140	269	134	13	4	59.2250	151.7440	59.2220	151.7390
29.032	1	171	90	472	236	23	7	59.2220	151.7390	59.2220	151.7360
29.033	1	339	190	399	199	19	6	59.2220	151.7360	59.2190	151.7370
29.034	1	756	317	299	149	14	4	59.2190	151.7370	59.2240	151.7460
29.035	1	359	288	335	167	16	5	59.2240	151.7460	59.2250	151.7520
29.036	1	415	254	377	189	18	5	59.2250	151.7520	59.2240	151.7590
29.037	1	760	244	188	94	9	2	59.2240	151.7590	59.2210	151.7710
29.038	5	598	222	301	150	14	4	59.2210	151.7710	59.2170	151.7780
29.039	5	171	270	285	143	14	4	59.2170	151.7780	59.2170	151.7810
29.040	5	1402	231	240	120	11	3	59.2170	151.7810	59.2090	151.8000
29.041	5	612	303	433	216	21	6	59.2090	151.8000	59.2120	151.8090
29.042	5	223	0	72	36	3	*	59.2120	151.8090	59.2140	151.8090
29.043	1	342	270	1078	539	54	17	59.2140	151.8090	59.2140	151.8150
29.044	1	457	241	1250	625	63	20	59.2140	151.8150	59.2120	151.8220
29.045	1	250	207	1284	642	64	21	59.2120	151.8220	59.2100	151.8240
29.046	1	126	153	1142	571	57	18	59.2100	151.8240	59.2090	151.8230
29.047	1	559	113	42	20	1	*	59.2090	151.8230	59.2070	151.8140
29.048	1	250	207	574	287	28	9	59.2070	151.8140	59.2050	151.8160
29.049	1	170	90	117	57	5	1	59.2050	151.8160	59.2050	151.8130
29.050	1	250	207	431	215	21	6	59.2050	151.8130	59.2030	151.8150
29.051	1	399	270	458	228	22	7	59.2030	151.8150	59.2030	151.8220
29.052	5	362	308	609	304	30	9	59.2030	151.8220	59.2050	151.8270
29.053	5	1037	319	645	322	32	10	59.2050	151.8270	59.2120	151.8390
29.054	5	305	249	1019	509	51	16	59.2120	151.8390	59.2110	151.8440
29.055	1	862	263	637	318	31	10	59.2110	151.8440	59.2100	151.8590
29.056	1	710	298	637	319	31	10	59.2100	151.8590	59.2130	151.8700
29.057	1	171	270	810	405	40	13	59.2130	151.8700	59.2130	151.8730
29.058	1	457	299	542	271	27	8	59.2130	151.8730	59.2150	151.8800
29.059	5	1584	304	844	422	42	13	59.2150	151.8800	59.2230	151.9030
29.060	5	478	314	865	432	43	14	59.2230	151.9030	59.2260	151.9090
29.061	1	812	294	1166	583	58	19	59.2260	151.9090	59.2290	151.9220
29.062	1	334	0	787	393	39	12	59.2290	151.9220	59.2320	151.9220
29.063	1	125	27	625	312	31	10	59.2320	151.9220	59.2330	151.9210
29.064	1	562	38	690	344	34	11	59.2330	151.9210	59.2370	151.9150
29.065	1	558	67	504	251	25	8	59.2370	151.9150	59.2390	151.9060
29.066	1	159	134	63	31	2	*	59.2390	151.9060	59.2380	151.9040
29.067	1	342	90	451	226	22	7	59.2380	151.9040	59.2380	151.8980
29.068	1	911	90	643	321	32	10	59.2380	151.8980	59.2380	151.8820
29.069	1	223	0	2318	1159	116	37	59.2380	151.8820	59.2400	151.8820
29.070	1	446	0	2520	1260	126	41	59.2400	151.8820	59.2440	151.8820
29.071	1	404	326	2213	1107	110	35	59.2440	151.8820	59.2470	151.8860
29.072	1	625	333	2116	1058	106	34	59.2470	151.8860	59.2520	151.8910
29.073	5	740	270	1055	527	53	17	59.2520	151.8910	59.2520	151.9040
29.074	5	635	280	1389	694	69	23	59.2520	151.9040	59.2530	151.9150
29.075	5	665	290	1349	674	67	22	59.2530	151.9150	59.2550	151.9260
29.076	5	611	249	764	382	38	12	59.2550	151.9260	59.2530	151.9360
29.077	5	773	253	632	316	31	10	59.2530	151.9360	59.2510	151.9490
29.078	5	558	247	408	204	20	6	59.2510	151.9490	59.2490	151.9580
29.079	5	678	311	228	113	11	3	59.2490	151.9580	59.2530	151.9670
29.080	2	612	303	497	248	24	7	59.2530	151.9670	59.2560	151.9760
29.081	2	459	14	414	206	20	6	59.2560	151.9760	59.2600	151.9740
29.082	2	335	0	545	273	27	8	59.2600	151.9740	59.2630	151.9740
29.083	1	560	354	736	368	36	11	59.2630	151.9740	59.2680	151.9750
29.084	1	581	343	599	299	29	9	59.2680	151.9750	59.2730	151.9780
29.085	1	282	323	702	351	35	11	59.2730	151.9780	59.2750	151.9810
29.086	1	850	24	402	201	19	6	59.2750	151.9810	59.2820	151.9750
29.087	1	689	346	1116	557	56	18	59.2820	151.9750	59.2880	151.9780
29.088	1	678	350	1127	564	56	18	59.2880	151.9780	59.2940	151.9800
29.500	1	251	27	940	470	47	15	59.1550	151.8840	59.1570	151.8820

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
29.501	1	172	90	1160	579	58	19	59.1570	151.8820	59.1570	151.8790
29.502	5	598	42	731	366	36	11	59.1570	151.8790	59.1610	151.8720
29.503	5	171	90	943	471	47	15	59.1610	151.8720	59.1610	151.8690
29.504	5	562	38	729	364	36	11	59.1610	151.8690	59.1650	151.8630
29.505	5	255	64	545	273	27	8	59.1650	151.8630	59.1660	151.8590
29.506	1	571	90	728	364	36	11	59.1660	151.8590	59.1660	151.8490
29.507	1	408	57	843	422	42	13	59.1660	151.8490	59.1680	151.8430
29.508	1	111	0	823	411	41	13	59.1680	151.8430	59.1690	151.8430
29.509	1	223	0	617	308	30	9	59.1690	151.8430	59.1710	151.8430
29.510	1	414	74	513	255	25	8	59.1710	151.8430	59.1720	151.8360
29.511	1	353	19	451	226	22	7	59.1720	151.8360	59.1750	151.8340
29.512	1	914	61	357	178	17	5	59.1750	151.8340	59.1790	151.8200
29.513	5	742	90	496	248	24	7	59.1790	151.8200	59.1790	151.8070
29.514	5	306	111	755	377	37	12	59.1790	151.8070	59.1780	151.8020
29.515	5	362	128	606	303	30	9	59.1780	151.8020	59.1760	151.7970
29.516	1	228	90	620	310	31	10	59.1760	151.7970	59.1760	151.7930
29.517	1	477	159	370	185	18	5	59.1760	151.7930	59.1720	151.7900
29.518	5	898	173	359	180	17	5	59.1720	151.7900	59.1640	151.7880
29.519	1	281	218	350	175	17	5	59.1640	151.7880	59.1620	151.7910
29.520	1	449	187	294	147	14	4	59.1620	151.7910	59.1580	151.7920
29.521	1	405	214	689	344	34	11	59.1580	151.7920	59.1550	151.7960
29.522	4	204	237	782	390	39	12	59.1550	151.7960	59.1540	151.7990
29.523	4	449	173	680	340	34	11	59.1540	151.7990	59.1500	151.7980
29.524	1	362	128	636	318	31	10	59.1500	151.7980	59.1480	151.7930
29.525	1	668	180	420	210	20	6	59.1480	151.7930	59.1420	151.7930
29.526	1	205	123	557	278	27	8	59.1420	151.7930	59.1410	151.7900
29.527	1	500	207	619	309	30	9	59.1410	151.7900	59.1370	151.7940
29.528	1	285	270	765	382	38	12	59.1370	151.7940	59.1370	151.7990
29.529	1	509	244	685	342	34	11	59.1370	151.7990	59.1350	151.8070
29.530	5	281	322	406	203	20	6	59.1350	151.8070	59.1370	151.8100
29.531	1	470	284	542	271	27	8	59.1370	151.8100	59.1380	151.8180
29.532	1	205	237	658	329	32	10	59.1380	151.8180	59.1370	151.8210
29.533	1	1037	319	441	220	21	6	59.1370	151.8210	59.1440	151.8330
29.534	1	638	280	503	251	25	8	59.1440	151.8330	59.1450	151.8440
29.535	1	694	261	378	189	18	5	59.1450	151.8440	59.1440	151.8560
29.536	1	1190	286	381	190	18	5	59.1440	151.8560	59.1470	151.8760
29.537	5	557	0	365	182	18	5	59.1470	151.8760	59.1520	151.8760
29.538	5	566	306	422	211	20	6	59.1520	151.8760	59.1550	151.8840
30.001	1	460	346	820	410	41	13	59.2940	151.9800	59.2980	151.9820
30.002	1	625	333	335	167	16	5	59.2980	151.9820	59.3030	151.9870
30.003	1	668	0	436	217	21	6	59.3030	151.9870	59.3090	151.9870
30.004	1	460	346	494	247	24	7	59.3090	151.9870	59.3130	151.9890
30.005	1	759	64	181	90	8	2	59.3130	151.9890	59.3160	151.9770
30.006	1	565	54	436	217	21	6	59.3160	151.9770	59.3190	151.9690
30.007	5	528	32	658	329	32	10	59.3190	151.9690	59.3230	151.9640
30.008	1	334	0	716	358	35	11	59.3230	151.9640	59.3260	151.9640
30.009	1	528	33	758	379	38	12	59.3260	151.9640	59.3300	151.9590
30.010	1	252	296	214	107	10	3	59.3300	151.9590	59.3310	151.9630
30.011	1	561	37	363	181	17	5	59.3310	151.9630	59.3350	151.9570
30.012	1	404	326	258	129	12	3	59.3350	151.9570	59.3380	151.9610
30.013	5	159	45	296	148	14	4	59.3380	151.9610	59.3390	151.9590
30.014	5	375	333	319	159	15	4	59.3390	151.9590	59.3420	151.9620
30.015	5	476	21	233	115	11	3	59.3420	151.9620	59.3460	151.9590
30.016	1	285	90	129	64	6	1	59.3460	151.9590	59.3460	151.9540
30.017	1	477	46	455	227	22	7	59.3460	151.9540	59.3490	151.9480
30.018	1	467	76	208	103	10	3	59.3490	151.9480	59.3500	151.9400
30.019	1	624	90	598	298	29	9	59.3500	151.9400	59.3500	151.9290
30.020	1	160	46	780	400	38	13	59.3500	151.9290	59.3510	151.9270
30.021	1	477	46	1030	515	51	16	59.3510	151.9270	59.3540	151.9210
30.022	1	557	0	1022	510	51	16	59.3540	151.9210	59.3590	151.9210
30.023	1	407	57	632	316	31	10	59.3590	151.9210	59.3610	151.9150
30.024	5	623	90	719	359	36	11	59.3610	151.9150	59.3610	151.9040
30.025	1	305	112	212	106	10	3	59.3610	151.9040	59.3600	151.8990
30.026	1	635	80	463	231	23	7	59.3600	151.8990	59.3610	151.8880
30.027	1	566	90	202	101	9	2	59.3610	151.8880	59.3610	151.8780
30.028	5	228	90	136	68	6	1	59.3610	151.8780	59.3610	151.8740
30.029	1	658	120	181	90	8	2	59.3610	151.8740	59.3580	151.8640
30.030	1	563	126	153	76	7	2	59.3580	151.8640	59.3550	151.8560
30.031	1	413	74	188	94	9	2	59.3550	151.8560	59.3560	151.8490
30.032	1	577	101	150	75	7	2	59.3560	151.8490	59.3550	151.8390
30.033	1	305	111	243	121	11	3	59.3550	151.8390	59.3540	151.8340

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
30.034	1	563	126	219	109	10	3	59.3540	151.8340	59.3510	151.8260
30.035	1	653	149	206	103	10	3	59.3510	151.8260	59.3460	151.8200
30.036	1	404	214	189	94	9	2	59.3460	151.8200	59.3430	151.8240
30.037	1	717	108	1228	614	61	20	59.3430	151.8240	59.3410	151.8120
30.038	5	250	27	1052	526	52	17	59.3410	151.8120	59.3430	151.8100
30.039	1	230	346	252	126	12	3	59.3430	151.8100	59.3450	151.8110
30.040	1	499	27	667	333	33	10	59.3450	151.8110	59.3490	151.8070
30.041	1	477	134	254	126	12	3	59.3490	151.8070	59.3460	151.8010
30.042	5	339	190	202	100	9	2	59.3460	151.8010	59.3430	151.8020
30.043	5	505	116	673	336	33	10	59.3430	151.8020	59.3410	151.7940
30.044	5	125	153	466	233	23	7	59.3410	151.7940	59.3400	151.7930
30.045	5	339	190	245	122	11	3	59.3400	151.7930	59.3370	151.7940
30.046	5	671	175	53	27	2	*	59.3370	151.7940	59.3310	151.7930
30.047	1	253	64	1754	877	87	29	59.3310	151.7930	59.3320	151.7890
30.048	1	439	140	950	475	47	15	59.3320	151.7890	59.3290	151.7840
30.049	5	360	128	1449	724	72	24	59.3290	151.7840	59.3270	151.7790
30.050	5	404	146	316	157	15	4	59.3270	151.7790	59.3240	151.7750
30.051	5	583	163	125	62	5	1	59.3240	151.7750	59.3190	151.7720
30.052	1	597	42	3300	1649	165	54	59.3190	151.7720	59.3230	151.7650
30.053	5	404	34	3267	1634	163	53	59.3230	151.7650	59.3260	151.7610
30.054	7	306	291	1138	568	57	18	59.3260	151.7610	59.3270	151.7660
30.055	7	776	329	184	92	8	2	59.3270	151.7660	59.3330	151.7730
30.056	1	339	350	958	479	48	15	59.3330	151.7730	59.3360	151.7740
30.057	6	500	333	350	175	17	5	59.3360	151.7740	59.3400	151.7780
30.058	6	477	339	629	313	31	10	59.3400	151.7780	59.3440	151.7810
30.059	7	581	343	664	331	33	10	59.3440	151.7810	59.3490	151.7840
30.060	7	684	325	601	300	30	9	59.3490	151.7840	59.3540	151.7910
30.061	6	678	311	310	155	15	4	59.3540	151.7910	59.3580	151.8000
30.062	6	758	296	459	229	22	7	59.3580	151.8000	59.3610	151.8120
30.063	5	455	299	631	316	31	10	59.3610	151.8120	59.3630	151.8190
30.064	5	318	314	271	135	13	4	59.3630	151.8190	59.3650	151.8230
30.065	5	253	244	423	211	20	6	59.3650	151.8230	59.3640	151.8270
30.066	5	305	291	199	99	9	2	59.3640	151.8270	59.3650	151.8320
30.067	5	407	303	240	120	11	3	59.3650	151.8320	59.3670	151.8380
30.068	5	662	290	242	121	11	3	59.3670	151.8380	59.3690	151.8490
30.069	5	505	296	413	206	20	6	59.3690	151.8490	59.3710	151.8570
30.070	5	454	270	678	339	33	10	59.3710	151.8570	59.3710	151.8650
30.071	5	477	315	478	130	12	3	59.3710	151.8650	59.3740	151.8710
30.072	5	467	76	376	188	18	5	59.3740	151.8710	59.3750	151.8630
30.073	5	690	346	1290	1009	101	33	59.3750	151.8630	59.3810	151.8660
30.074	5	610	303	1161	882	88	29	59.3810	151.8660	59.3840	151.8750
30.075	5	680	270	313	178	17	5	59.3840	151.8750	59.3840	151.8870
30.076	1	460	346	105	73	6	1	59.3840	151.8870	59.3880	151.8890
30.077	1	437	320	747	620	62	20	59.3880	151.8890	59.3910	151.8940
30.078	1	403	34	142	110	10	3	59.3910	151.8940	59.3940	151.8900
30.079	1	766	305	926	722	71	23	59.3940	151.8900	59.3980	151.9010
30.080	5	280	217	706	501	50	16	59.3980	151.9010	59.3960	151.9040
30.081	1	460	346	579	429	43	14	59.3960	151.9040	59.4000	151.9060
30.082	1	438	40	737	371	37	12	59.4000	151.9060	59.4030	151.9010
30.083	1	504	64	329	207	20	6	59.4030	151.9010	59.4050	151.8930
30.084	1	653	31	514	313	31	10	59.4050	151.8930	59.4100	151.8870
30.085	1	499	27	684	438	44	14	59.4100	151.8870	59.4140	151.8830
30.086	5	670	5	747	386	38	12	59.4140	151.8830	59.4200	151.8820
30.087	5	557	0	433	226	22	7	59.4200	151.8820	59.4250	151.8820
30.088	1	125	27	530	402	40	13	59.4250	151.8820	59.4260	151.8810
30.089	1	563	126	213	105	10	3	59.4260	151.8810	59.4230	151.8730
30.090	1	527	32	747	391	39	12	59.4230	151.8730	59.4270	151.8680
30.091	1	253	64	489	311	31	10	59.4270	151.8680	59.4280	151.8640
30.092	1	204	123	277	109	10	3	59.4280	151.8640	59.4270	151.8610
30.093	5	509	90	526	332	33	10	59.4270	151.8610	59.4270	151.8520
30.094	5	518	50	633	347	34	11	59.4270	151.8520	59.4300	151.8450
30.095	1	528	32	515	188	18	5	59.4300	151.8450	59.4340	151.8400
30.096	1	632	80	522	194	19	6	59.4340	151.8400	59.4350	151.8290
30.097	1	595	42	612	226	22	7	59.4350	151.8290	59.4390	151.8220
30.098	1	466	104	612	251	25	8	59.4390	151.8220	59.4380	151.8140
30.099	1	504	116	622	364	36	11	59.4380	151.8140	59.4360	151.8060
30.100	1	766	54	1320	870	86	28	59.4360	151.8060	59.4400	151.7950
30.101	5	455	61	1411	920	91	30	59.4400	151.7950	59.4420	151.7880
30.102	1	499	27	1276	887	88	29	59.4420	151.7880	59.4460	151.7840
30.103	1	339	90	1005	566	57	18	59.4460	151.7840	59.4460	151.7780
30.104	1	455	61	1162	589	59	19	59.4460	151.7780	59.4480	151.7710

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
30.105	1	657	121	560	228	22	7	59.4480	151.7710	59.4450	151.7610
30.106	5	504	64	1600	738	73	24	59.4450	151.7610	59.4470	151.7530
30.107	5	477	45	1137	457	45	14	59.4470	151.7530	59.4500	151.7470
30.108	5	595	42	951	175	17	5	59.4500	151.7470	59.4540	151.7400
30.109	1	668	180	225	4	*	*	59.4540	151.7400	59.4480	151.7400
30.110	1	411	106	1905	816	81	27	59.4480	151.7400	59.4470	151.7330
30.111	1	600	202	1340	862	86	28	59.4470	151.7330	59.4420	151.7370
30.112	1	446	180	668	751	74	24	59.4420	151.7370	59.4380	151.7370
30.113	5	318	225	2658	1329	132	43	59.4380	151.7370	59.4360	151.7410
30.114	5	460	166	843	549	55	18	59.4360	151.7410	59.4320	151.7390
30.115	1	352	199	1003	556	56	18	59.4320	151.7390	59.4290	151.7410
30.116	5	527	147	2041	324	32	10	59.4290	151.7410	59.4250	151.7360
30.117	5	750	153	2204	224	22	7	59.4250	151.7360	59.4190	151.7300
30.118	5	476	135	2860	316	31	10	59.4190	151.7300	59.4160	151.7240
30.119	1	522	102	5796	572	57	18	59.4160	151.7240	59.4150	151.7150
30.120	5	353	199	3777	80	7	2	59.4150	151.7150	59.4120	151.7170
30.121	5	252	116	4253	811	80	26	59.4120	151.7170	59.4110	151.7130
30.122	5	777	149	1690	319	31	10	59.4110	151.7130	59.4050	151.7060
30.123	1	754	138	2997	609	61	20	59.4050	151.7060	59.4000	151.6970
30.124	1	361	128	4906	1255	126	41	59.4000	151.6970	59.3980	151.6920
30.125	1	499	153	234	291	29	9	59.3980	151.6920	59.3940	151.6880
30.126	5	500	153	1278	110	10	3	59.3940	151.6880	59.3900	151.6840
30.127	5	455	61	9434	3839	384	126	59.3900	151.6840	59.3920	151.6770
30.128	5	528	327	1182	293	29	9	59.3920	151.6770	59.3960	151.6820
30.129	5	582	17	6164	2757	275	90	59.3960	151.6820	59.4010	151.6790
30.130	5	455	299	3494	312	31	10	59.4010	151.6790	59.4030	151.6860
30.131	5	353	341	394	763	76	25	59.4030	151.6860	59.4060	151.6880
30.132	5	358	288	4151	393	39	12	59.4060	151.6880	59.4070	151.6940
30.133	1	339	350	1944	1053	105	34	59.4070	151.6940	59.4100	151.6950
30.134	1	404	34	5930	1538	153	50	59.4100	151.6950	59.4130	151.6910
30.135	1	765	306	3448	80	7	2	59.4130	151.6910	59.4170	151.7020
30.136	1	597	318	1363	420	42	13	59.4170	151.7020	59.4210	151.7090
30.137	1	528	32	4650	333	33	10	59.4210	151.7090	59.4250	151.7040
30.138	1	556	294	2934	240	23	7	59.4250	151.7040	59.4270	151.7130
30.139	1	230	346	887	398	39	12	59.4270	151.7130	59.4290	151.7140
30.140	1	527	328	573	219	21	6	59.4290	151.7140	59.4330	151.7190
30.141	1	338	9	1836	199	19	6	59.4330	151.7190	59.4360	151.7180
30.142	1	114	90	2865	233	23	7	59.4360	151.7180	59.4360	151.7160
30.143	1	352	161	819	229	22	7	59.4360	151.7160	59.4330	151.7140
30.144	1	455	61	4175	653	65	21	59.4330	151.7140	59.4350	151.7070
30.145	1	250	333	1111	550	48	16	59.4350	151.7070	59.4370	151.7090
30.146	1	406	303	939	378	37	12	59.4370	151.7090	59.4390	151.7150
30.147	5	339	350	1123	297	29	9	59.4390	151.7150	59.4420	151.7160
30.148	1	249	333	129	163	16	5	59.4420	151.7160	59.4440	151.7180
30.149	1	403	34	2533	287	28	9	59.4440	151.7180	59.4470	151.7140
30.501	6	412	254	350	175	17	5	59.3690	151.8750	59.3680	151.8820
30.502	6	528	328	182	91	8	2	59.3680	151.8820	59.3720	151.8870
30.503	6	253	64	87	43	3	*	59.3720	151.8870	59.3730	151.8830
30.504	6	281	143	164	82	7	2	59.3730	151.8830	59.3710	151.8800
30.505	6	360	128	251	125	12	3	59.3710	151.8800	59.3690	151.8750
31.001	1	652	329	923	461	46	15	59.4470	151.7140	59.4520	151.7200
31.002	1	438	40	1532	765	76	25	59.4520	151.7200	59.4550	151.7150
31.003	1	226	90	1772	886	88	29	59.4550	151.7150	59.4550	151.7110
31.004	1	624	27	1273	636	64	21	59.4550	151.7110	59.4600	151.7060
31.005	1	449	7	1017	508	51	16	59.4600	151.7060	59.4640	151.7050
31.006	1	279	323	271	135	13	4	59.4640	151.7050	59.4660	151.7080
31.007	1	652	31	1762	881	88	29	59.4660	151.7080	59.4710	151.7020
31.008	5	504	116	1578	789	78	26	59.4710	151.7020	59.4690	151.6940
31.009	5	455	61	1833	916	91	30	59.4690	151.6940	59.4710	151.6870
31.010	5	931	76	1858	928	92	30	59.4710	151.6870	59.4730	151.6710
31.011	5	878	51	1725	862	86	28	59.4730	151.6710	59.4780	151.6590
31.012	5	931	33	1039	519	52	17	59.4780	151.6590	59.4850	151.6500
31.013	5	465	76	1023	511	51	16	59.4850	151.6500	59.4860	151.6420
31.014	5	357	108	1287	643	64	21	59.4860	151.6420	59.4850	151.6360
31.015	1	609	123	1401	701	69	23	59.4850	151.6360	59.4820	151.6270
31.016	5	406	123	1429	715	71	23	59.4820	151.6270	59.4800	151.6210
31.017	1	318	135	1389	694	69	23	59.4800	151.6210	59.4780	151.6170
31.018	1	521	102	1797	898	89	29	59.4780	151.6170	59.4770	151.6080
31.019	5	304	111	1445	722	71	23	59.4770	151.6080	59.4760	151.6030
31.020	5	744	81	1229	614	61	20	59.4760	151.6030	59.4770	151.5900
31.021	5	719	52	701	351	35	11	59.4770	151.5900	59.4810	151.5800

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
31.022	5	993	48	650	325	108	12	59.4810	151.5800	59.4870	151.5670
31.023	5	765	126	157	78	7	2	59.4870	151.5670	59.4830	151.5560
31.024	5	521	258	642	321	32	10	59.4830	151.5560	59.4820	151.5650
31.025	5	360	308	326	163	16	5	59.4820	151.5650	59.4840	151.5700
31.026	5	1438	232	979	490	49	16	59.4840	151.5700	59.4760	151.5900
31.027	6	280	143	1053	526	52	17	59.4760	151.5900	59.4740	151.5870
31.028	1	1160	119	2060	1030	103	34	59.4740	151.5870	59.4690	151.5690
31.029	1	304	112	534	268	26	8	59.4690	151.5690	59.4680	151.5640
31.030	1	735	90	641	320	32	10	59.4680	151.5640	59.4680	151.5510
31.031	1	676	49	176	88	8	2	59.4680	151.5510	59.4720	151.5420
31.032	1	518	130	355	177	17	5	59.4720	151.5420	59.4690	151.5350
31.033	8	304	69	*	*	*	*	59.4690	151.5350	59.4700	151.5300
31.034	1	437	40	86	43	3	*	59.4700	151.5300	59.4730	151.5250
31.035	1	565	90	268	133	13	4	59.4730	151.5250	59.4730	151.5150
31.036	5	518	130	43	21	1	*	59.4730	151.5150	59.4700	151.5080
31.037	1	403	146	189	94	9	2	59.4700	151.5080	59.4670	151.5040
31.038	1	202	57	1247	623	62	20	59.4670	151.5040	59.4680	151.5010
31.039	1	901	330	771	385	38	12	59.4680	151.5010	59.4750	151.5090
31.040	1	360	52	748	374	37	12	59.4750	151.5090	59.4770	151.5040
31.041	1	252	116	597	298	29	9	59.4770	151.5040	59.4760	151.5000
31.042	1	609	123	752	376	37	12	59.4760	151.5000	59.4730	151.4910
31.043	1	113	90	408	203	20	6	59.4730	151.4910	59.4730	151.4890
31.044	1	466	76	638	319	31	10	59.4730	151.4890	59.4740	151.4810
31.045	1	518	310	129	64	6	1	59.4740	151.4810	59.4770	151.4880
31.046	1	466	76	110	54	5	1	59.4770	151.4880	59.4780	151.4800
31.047	1	459	166	124	62	5	1	59.4780	151.4800	59.4740	151.4780
31.048	1	660	110	195	97	9	2	59.4740	151.4780	59.4720	151.4670
31.049	1	720	128	441	220	21	6	59.4720	151.4670	59.4680	151.4570
31.050	1	800	98	42	20	1	*	59.4680	151.4570	59.4670	151.4430
31.051	1	1152	133	234	117	11	3	59.4670	151.4430	59.4600	151.4280
31.052	1	459	166	234	117	11	3	59.4600	151.4280	59.4560	151.4260
31.053	1	1087	145	346	173	17	5	59.4560	151.4260	59.4480	151.4150
31.054	1	562	126	355	177	17	5	59.4480	151.4150	59.4450	151.4070
31.055	1	568	168	394	196	19	6	59.4450	151.4070	59.4400	151.4050
31.056	8	252	116	*	*	*	*	59.4400	151.4050	59.4390	151.4010
31.057	1	861	113	319	159	15	4	59.4390	151.4010	59.4360	151.3870
31.058	1	660	110	399	200	19	6	59.4360	151.3870	59.4340	151.3760
31.059	1	223	0	73	37	3	*	59.4340	151.3760	59.4360	151.3760
31.060	1	661	110	285	142	13	4	59.4360	151.3760	59.4340	151.3650
31.061	5	397	90	71	35	3	*	59.4340	151.3650	59.4340	151.3580
31.062	1	562	126	89	44	4	1	59.4340	151.3580	59.4310	151.3500
31.063	1	223	180	245	122	11	3	59.4310	151.3500	59.4290	151.3500
31.064	1	412	106	192	96	9	2	59.4290	151.3500	59.4280	151.3430
31.065	1	861	121	138	70	6	1	59.4280	151.3430	59.4240	151.3300
31.066	1	203	237	44	21	1	*	59.4240	151.3300	59.4230	151.3330
31.067	1	1374	125	434	216	21	6	59.4230	151.3330	59.4160	151.3130
31.068	1	406	123	386	193	19	6	59.4160	151.3130	59.4140	151.3070
31.069	1	230	346	787	393	39	12	59.4140	151.3070	59.4160	151.3080
31.070	1	1195	131	222	111	10	3	59.4160	151.3080	59.4090	151.2920
31.071	1	397	90	1790	895	89	29	59.4090	151.2920	59.4090	151.2850
31.072	7	850	336	1440	720	71	23	59.4090	151.2850	59.4160	151.2910
31.073	1	2319	309	216	108	10	3	59.4160	151.2910	59.4290	151.3230
31.074	1	339	350	179	89	8	2	59.4290	151.3230	59.4320	151.3240
31.075	1	969	305	228	114	11	3	59.4320	151.3240	59.4370	151.3380
31.076	1	860	293	26	13	*	*	59.4370	151.3380	59.4400	151.3520
31.077	1	812	303	364	182	18	5	59.4400	151.3520	59.4440	151.3640
31.078	5	577	281	102	51	4	1	59.4440	151.3640	59.4450	151.3740
31.079	1	608	291	102	51	4	1	59.4450	151.3740	59.4470	151.3840
31.080	1	705	19	154	76	7	2	59.4470	151.3840	59.4530	151.3800
31.081	1	202	237	28	14	*	*	59.4530	151.3800	59.4520	151.3830
31.082	1	170	270	91	45	4	1	59.4520	151.3830	59.4520	151.3860
31.083	1	670	355	324	163	16	5	59.4520	151.3860	59.4580	151.3870
31.084	1	1485	307	728	364	36	11	59.4580	151.3870	59.4660	151.4080
31.085	1	230	14	331	165	16	5	59.4660	151.4080	59.4680	151.4070
31.086	5	226	270	881	440	44	14	59.4680	151.4070	59.4680	151.4110
31.087	5	755	222	341	170	16	5	59.4680	151.4110	59.4630	151.4200
31.088	1	475	315	157	78	7	2	59.4630	151.4200	59.4660	151.4260
31.089	1	453	61	109	54	5	1	59.4660	151.4260	59.4680	151.4190
31.090	1	705	298	438	219	21	6	59.4680	151.4190	59.4710	151.4300
31.091	1	202	57	251	125	12	3	59.4710	151.4300	59.4720	151.4270
31.092	1	676	311	303	150	14	4	59.4720	151.4270	59.4760	151.4360

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
31.093	5	374	333	492	246	24	7	59.4760	151.4360	59.4790	151.4390
31.094	5	357	288	181	90	8	2	59.4790	151.4390	59.4800	151.4450
31.095	1	563	307	153	76	7	2	59.4800	151.4450	59.4830	151.4530
31.096	1	581	343	188	94	9	2	59.4830	151.4530	59.4880	151.4560
31.097	5	446	0	252	126	12	3	59.4880	151.4560	59.4920	151.4560
31.098	5	411	286	187	92	8	2	59.4920	151.4560	59.4930	151.4630
31.099	1	353	341	292	146	14	4	59.4930	151.4630	59.4960	151.4650
31.100	1	283	270	161	80	7	2	59.4960	151.4650	59.4960	151.4700
31.101	1	477	21	274	137	13	4	59.4960	151.4700	59.5000	151.4670
31.102	1	557	0	105	52	4	1	59.5000	151.4670	59.5050	151.4670
31.103	1	252	64	45	22	1	*	59.5050	151.4670	59.5060	151.4630
31.104	1	202	123	327	164	16	5	59.5060	151.4630	59.5050	151.4600
31.105	1	509	90	223	111	10	3	59.5050	151.4600	59.5050	151.4510
31.106	1	339	90	228	114	11	3	59.5050	151.4510	59.5050	151.4450
31.107	1	678	90	211	106	35	4	59.5050	151.4450	59.5050	151.4330
31.108	1	821	74	167	83	7	2	59.5050	151.4330	59.5070	151.4190
31.109	1	1300	90	71	36	3	*	59.5070	151.4190	59.5070	151.3960
31.110	1	1169	125	277	138	13	4	59.5070	151.3960	59.5010	151.3790
31.111	1	518	130	61	30	2	*	59.5010	151.3790	59.4980	151.3720
31.112	1	335	180	320	159	15	4	59.4980	151.3720	59.4950	151.3720
31.113	5	359	128	205	102	9	2	59.4950	151.3720	59.4930	151.3670
31.114	5	339	190	182	91	8	2	59.4930	151.3670	59.4900	151.3680
31.115	1	1678	158	29	14	*	*	59.4900	151.3680	59.4760	151.3570
31.116	1	1149	166	297	148	14	4	59.4760	151.3570	59.4660	151.3520
31.117	1	249	207	309	155	15	4	59.4660	151.3520	59.4640	151.3540
31.118	1	360	128	687	343	34	11	59.4640	151.3540	59.4620	151.3490
31.119	1	304	248	417	208	20	6	59.4620	151.3490	59.4610	151.3540
31.120	1	437	140	891	445	44	14	59.4610	151.3540	59.4580	151.3490
31.121	1	765	54	778	389	39	12	59.4580	151.3490	59.4620	151.3380
31.122	1	280	323	248	124	12	3	59.4620	151.3380	59.4640	151.3410
31.123	1	438	40	424	212	21	6	59.4640	151.3410	59.4670	151.3360
31.124	1	559	354	263	131	12	3	59.4670	151.3360	59.4720	151.3370
31.125	1	829	340	149	75	7	2	59.4720	151.3370	59.4790	151.3420
31.126	1	1224	335	219	109	10	3	59.4790	151.3420	59.4890	151.3510
31.127	1	250	27	121	61	5	1	59.4890	151.3510	59.4910	151.3490
31.128	1	339	350	291	145	14	4	59.4910	151.3490	59.4940	151.3500
31.129	1	634	315	109	54	5	1	59.4940	151.3500	59.4980	151.3580
31.130	1	222	0	275	137	13	4	59.4980	151.3580	59.5000	151.3580
31.131	1	634	315	269	134	13	4	59.5000	151.3580	59.5040	151.3660
31.132	1	560	323	207	103	10	3	59.5040	151.3660	59.5080	151.3720
31.133	1	454	299	79	40	3	*	59.5080	151.3720	59.5100	151.3790
31.134	5	476	315	308	154	15	4	59.5100	151.3790	59.5130	151.3850
31.135	1	966	277	271	135	13	4	59.5130	151.3850	59.5140	151.4020
31.136	1	792	270	237	118	11	3	59.5140	151.4020	59.5140	151.4160
31.137	1	1214	248	86	42	3	*	59.5140	151.4160	59.5100	151.4360
31.138	1	687	279	223	111	10	3	59.5100	151.4360	59.5110	151.4480
31.139	1	203	237	45	22	1	*	59.5110	151.4480	59.5100	151.4510
31.140	1	652	329	402	201	19	6	59.5100	151.4510	59.5150	151.4570
31.141	1	476	45	227	113	11	3	59.5150	151.4570	59.5180	151.4510
31.142	5	223	0	149	75	7	2	59.5180	151.4510	59.5200	151.4510
31.143	5	1085	35	280	140	13	4	59.5200	151.4510	59.5280	151.4400
31.144	5	449	353	440	220	21	6	59.5280	151.4400	59.5320	151.4410
31.145	5	158	314	457	228	22	7	59.5320	151.4410	59.5330	151.4430
31.146	5	203	237	87	43	3	*	59.5330	151.4430	59.5320	151.4460
31.147	1	374	333	542	271	27	8	59.5320	151.4460	59.5350	151.4490
31.148	5	303	69	496	248	24	7	59.5350	151.4490	59.5360	151.4440
31.149	5	725	23	441	220	21	6	59.5360	151.4440	59.5420	151.4390
31.150	1	225	90	475	238	23	7	59.5420	151.4390	59.5420	151.4350
31.151	1	250	27	320	160	15	4	59.5420	151.4350	59.5440	151.4330
31.152	1	282	90	402	201	19	6	59.5440	151.4330	59.5440	151.4280
31.153	5	464	76	546	273	27	8	59.5440	151.4280	59.5450	151.4200
31.154	5	375	27	552	275	27	8	59.5450	151.4200	59.5480	151.4170
31.155	1	227	90	1253	626	63	20	59.5480	151.4170	59.5480	151.4130
31.156	5	280	217	*	*	132	43	59.5480	151.4130	59.5460	151.4160
31.157	5	230	166	*	*	154	50	59.5460	151.4160	59.5440	151.4150
31.158	5	202	123	*	*	123	40	59.5440	151.4150	59.5430	151.4120
31.159	5	465	104	*	*	77	25	59.5430	151.4120	59.5420	151.4040
31.160	6	452	90	*	*	153	50	59.5420	151.4040	59.5420	151.3960
31.161	6	281	90	*	*	174	57	59.5420	151.3960	59.5420	151.3910
31.162	6	406	57	*	1479	147	48	59.5420	151.3910	59.5440	151.3850
31.163	6	517	50	*	1438	143	47	59.5440	151.3850	59.5470	151.3780

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
31.164	6	499	27	*	1482	148	48	59.5470	151.3780	59.5510	151.3740
31.165	5	317	45	1208	1038	103	34	59.5510	151.3740	59.5530	151.3700
31.166	5	202	123	*	*	105	34	59.5530	151.3700	59.5520	151.3670
31.167	5	477	21	*	1235	89	29	59.5520	151.3670	59.5560	151.3640
31.168	5	338	10	*	979	97	32	59.5560	151.3640	59.5590	151.3630
31.169	5	375	27	657	328	32	10	59.5590	151.3630	59.5620	151.3600
31.170	5	805	34	516	258	25	8	59.5620	151.3600	59.5680	151.3520
31.171	5	359	52	303	150	14	4	59.5680	151.3520	59.5700	151.3470
31.172	5	226	90	373	185	18	5	59.5700	151.3470	59.5700	151.3430
31.173	7	282	90	403	202	20	6	59.5700	151.3430	59.5700	151.3380
31.174	7	929	76	417	208	20	6	59.5700	151.3380	59.5720	151.3220
31.175	6	357	108	*	*	157	51	59.5720	151.3220	59.5710	151.3160
31.176	6	338	90	*	*	165	54	59.5710	151.3160	59.5710	151.3100
31.177	6	112	90	*	*	97	32	59.5710	151.3100	59.5710	151.3080
31.178	8	375	27	*	*	*	*	59.5710	151.3080	59.5740	151.3050
31.179	1	124	333	*	*	65	21	59.5740	151.3050	59.5750	151.3060
31.180	1	519	282	*	*	29	9	59.5750	151.3060	59.5760	151.3150
31.181	5	360	308	*	*	10	3	59.5760	151.3150	59.5780	151.3200
31.182	1	357	72	493	247	24	7	59.5780	151.3200	59.5790	151.3140
31.183	1	251	116	*	257	25	8	59.5790	151.3140	59.5780	151.3100
31.184	1	251	64	*	*	78	26	59.5780	151.3100	59.5790	151.3060
31.185	1	356	72	301	150	14	4	59.5790	151.3060	59.5800	151.3000
31.186	1	303	112	331	165	16	5	59.5800	151.3000	59.5790	151.2950
31.187	5	448	173	*	*	39	12	59.5790	151.2950	59.5750	151.2940
31.188	1	317	45	*	*	40	13	59.5750	151.2940	59.5770	151.2900
31.189	1	282	90	332	166	16	5	59.5770	151.2900	59.5770	151.2850
31.190	1	527	148	*	275	27	8	59.5770	151.2850	59.5730	151.2800
31.191	1	226	90	*	*	31	10	59.5730	151.2800	59.5730	151.2760
31.192	1	334	180	*	*	22	7	59.5730	151.2760	59.5700	151.2760
31.193	1	317	135	*	*	10	3	59.5700	151.2760	59.5680	151.2720
31.194	1	576	79	*	*	34	11	59.5680	151.2720	59.5690	151.2620
31.195	1	403	326	*	*	21	6	59.5690	151.2620	59.5720	151.2660
31.196	1	225	270	*	*	24	7	59.5720	151.2660	59.5720	151.2700
31.197	1	402	34	*	*	29	9	59.5720	151.2700	59.5750	151.2660
31.198	1	202	303	*	*	21	6	59.5750	151.2660	59.5760	151.2690
31.199	1	230	14	*	*	23	7	59.5760	151.2690	59.5780	151.2680
31.200	1	403	34	*	*	29	9	59.5780	151.2680	59.5810	151.2640
31.201	1	249	333	*	*	21	6	59.5810	151.2640	59.5830	151.2660
31.202	1	125	27	*	*	*	60	59.5830	151.2660	59.5840	151.2650
31.203	7	203	303	*	*	*	38	59.5840	151.2650	59.5850	151.2680
31.204	1	230	194	*	*	75	25	59.5850	151.2680	59.5830	151.2690
31.205	1	359	308	*	137	13	4	59.5830	151.2690	59.5850	151.2740
31.206	1	352	341	200	99	9	2	59.5850	151.2740	59.5880	151.2760
31.207	5	449	7	294	146	14	4	59.5880	151.2760	59.5920	151.2750
31.208	1	352	341	284	142	13	4	59.5920	151.2750	59.5950	151.2770
31.209	1	436	40	212	106	10	3	59.5950	151.2770	59.5980	151.2720
31.210	1	225	90	369	184	18	5	59.5980	151.2720	59.5980	151.2680
31.211	1	202	123	225	112	10	3	59.5980	151.2680	59.5970	151.2650
31.212	1	169	90	*	124	12	3	59.5970	151.2650	59.5970	151.2620
31.213	1	202	123	*	148	14	4	59.5970	151.2620	59.5960	151.2590
31.214	5	169	90	253	126	12	3	59.5960	151.2590	59.5960	151.2560
31.215	1	229	14	*	*	15	4	59.5960	151.2560	59.5980	151.2550
31.216	1	229	166	*	*	14	4	59.5980	151.2550	59.5960	151.2540
31.217	1	169	90	*	95	9	2	59.5960	151.2540	59.5960	151.2510
31.218	1	125	153	*	85	8	2	59.5960	151.2510	59.5950	151.2500
31.219	1	507	90	*	38	3	*	59.5950	151.2500	59.5950	151.2410
31.220	1	475	135	*	191	18	5	59.5950	151.2410	59.5920	151.2350
31.221	1	437	40	*	114	11	3	59.5920	151.2350	59.5950	151.2300
31.222	1	158	135	*	*	63	20	59.5950	151.2300	59.5940	151.2280
31.223	1	353	199	*	*	22	7	59.5940	151.2280	59.5910	151.2300
31.224	1	404	57	*	*	103	34	59.5910	151.2300	59.5930	151.2240
31.225	5	555	114	*	167	16	5	59.5930	151.2240	59.5910	151.2150
31.226	5	250	27	*	145	14	4	59.5910	151.2150	59.5930	151.2130
31.227	1	303	112	187	92	8	2	59.5930	151.2130	59.5920	151.2080
31.228	5	202	57	*	70	6	1	59.5920	151.2080	59.5930	151.2050
31.229	1	202	123	193	96	9	2	59.5930	151.2050	59.5920	151.2020
31.230	1	405	57	180	89	8	2	59.5920	151.2020	59.5940	151.1960
31.231	5	403	146	*	*	118	38	59.5940	151.1960	59.5910	151.1920
31.232	5	403	34	*	148	14	4	59.5910	151.1920	59.5940	151.1880
31.233	1	282	90	258	129	12	3	59.5940	151.1880	59.5940	151.1830
31.234	1	251	64	255	127	12	3	59.5940	151.1830	59.5950	151.1790

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
31.235	1	582	197	*	261	26	8	59.5950	151.1790	59.5900	151.1820
31.236	8	359	128	*	*	*	*	59.5900	151.1820	59.5880	151.1770
31.237	5	395	90	*	*	*	106	59.5880	151.1770	59.5880	151.1700
31.238	5	356	108	*	*	*	138	59.5880	151.1700	59.5870	151.1640
31.239	5	112	90	*	*	*	72	59.5870	151.1640	59.5870	151.1620
31.240	5	111	0	*	*	*	98	59.5870	151.1620	59.5880	151.1620
31.241	5	499	27	*	*	*	81	59.5880	151.1620	59.5920	151.1580
31.242	5	250	27	*	*	*	109	59.5920	151.1580	59.5940	151.1560
31.243	5	374	333	375	187	18	51	59.5940	151.1560	59.5970	151.1590
31.244	5	374	333	223	111	10	24	59.5970	151.1590	59.6000	151.1620
31.245	5	223	0	397	198	19	46	59.6000	151.1620	59.6020	151.1620
31.246	5	252	296	357	178	17	41	59.6020	151.1620	59.6030	151.1660
31.247	5	158	225	*	*	102	59	59.6030	151.1660	59.6020	151.1680
31.248	5	252	296	202	101	9	34	59.6020	151.1680	59.6030	151.1720
31.249	1	203	237	261	131	12	38	59.6030	151.1720	59.6020	151.1750
31.250	1	502	296	165	83	7	2	59.6020	151.1750	59.6040	151.1830
31.251	1	359	308	114	56	5	1	59.6040	151.1830	59.6060	151.1880
31.252	5	124	27	153	76	7	2	59.6060	151.1880	59.6070	151.1870
31.253	5	449	353	205	102	9	2	59.6070	151.1870	59.6110	151.1880
31.254	5	338	350	223	111	10	3	59.6110	151.1880	59.6140	151.1890
31.255	5	582	343	233	115	11	3	59.6140	151.1890	59.6190	151.1920
31.256	5	624	333	451	225	22	7	59.6190	151.1920	59.6240	151.1970
31.257	5	1027	347	317	158	15	4	59.6240	151.1970	59.6330	151.2010
31.258	5	1015	350	422	211	20	6	59.6330	151.2010	59.6420	151.2040
31.259	5	459	14	364	182	18	5	59.6420	151.2040	59.6460	151.2020
31.260	5	833	48	323	161	15	4	59.6460	151.2020	59.6510	151.1910
31.261	5	705	19	327	164	16	59	59.6510	151.1910	59.6570	151.1870
31.262	5	559	186	*	*	28	10	59.6570	151.1870	59.6520	151.1880
31.263	5	476	201	*	*	*	174	59.6520	151.1880	59.6480	151.1910
31.264	5	503	244	*	*	*	183	59.6480	151.1910	59.6460	151.1990
31.265	5	499	207	*	*	*	171	59.6460	151.1990	59.6420	151.2030
31.266	5	1245	170	*	*	*	41	59.6420	151.2030	59.6310	151.1990
31.267	7	890	0	*	*	*	60	59.6310	151.1990	59.6390	151.1990
31.268	5	359	52	*	*	*	142	59.6390	151.1990	59.6410	151.1940
31.269	7	111	0	*	*	*	88	59.6410	151.1940	59.6420	151.1940
31.270	7	594	41	*	*	*	187	59.6420	151.1940	59.6460	151.1870
31.271	7	168	90	*	*	*	215	59.6460	151.1870	59.6460	151.1840
31.272	7	403	34	*	*	*	185	59.6460	151.1840	59.6490	151.1800
31.273	7	358	52	*	*	*	220	59.6490	151.1800	59.6510	151.1750
31.274	7	404	57	*	*	*	166	59.6510	151.1750	59.6530	151.1690
31.275	7	451	90	*	*	*	324	59.6530	151.1690	59.6530	151.1610
31.276	7	358	51	*	*	*	356	59.6530	151.1610	59.6550	151.1560
31.277	7	464	104	*	*	*	211	59.6550	151.1560	59.6540	151.1480
31.278	7	230	346	*	*	*	126	59.6540	151.1480	59.6560	151.1490
31.279	7	459	14	*	*	*	339	59.6560	151.1490	59.6600	151.1470
31.280	7	279	37	*	*	*	209	59.6600	151.1470	59.6620	151.1440
31.281	7	302	68	*	*	*	292	59.6620	151.1440	59.6630	151.1390
31.282	7	405	57	1126	563	56	318	59.6630	151.1390	59.6650	151.1330
31.283	1	557	0	1480	740	73	271	59.6650	151.1330	59.6700	151.1330
31.284	1	317	135	*	*	*	100	59.6700	151.1330	59.6680	151.1290
31.285	1	251	64	*	*	*	167	59.6680	151.1290	59.6690	151.1250
31.286	1	203	57	*	*	*	509	59.6690	151.1250	59.6700	151.1220
31.287	1	404	123	*	*	*	334	59.6700	151.1220	59.6680	151.1160
31.288	1	202	57	*	*	*	172	59.6680	151.1160	59.6690	151.1130
31.289	1	251	116	*	*	*	202	59.6690	151.1130	59.6680	151.1090
31.290	1	352	19	*	*	*	88	59.6680	151.1090	59.6710	151.1070
31.291	1	202	56	*	*	*	137	59.6710	151.1070	59.6720	151.1040
31.292	1	476	339	*	*	*	143	59.6720	151.1040	59.6760	151.1070
31.293	7	223	0	*	*	*	29	59.6760	151.1070	59.6780	151.1070
31.294	7	251	244	*	*	*	117	59.6780	151.1070	59.6770	151.1110
31.295	7	229	194	*	*	*	135	59.6770	151.1110	59.6750	151.1120
31.296	1	355	288	*	*	*	375	59.6750	151.1120	59.6760	151.1180
31.297	1	124	333	*	*	*	259	59.6760	151.1180	59.6770	151.1190
31.298	1	437	40	*	*	*	458	59.6770	151.1190	59.6800	151.1140
31.299	5	339	350	*	*	*	419	59.6800	151.1140	59.6830	151.1150
31.300	5	557	0	*	*	*	273	59.6830	151.1150	59.6880	151.1150
31.301	5	202	57	*	*	*	266	59.6880	151.1150	59.6890	151.1120
31.302	5	779	0	859	429	43	179	59.6890	151.1120	59.6960	151.1120
31.303	5	231	14	536	268	26	8	59.6960	151.1120	59.6980	151.1110
31.304	5	498	27	375	187	18	11	59.6980	151.1110	59.7020	151.1070
31.305	5	559	53	450	225	22	39	59.7020	151.1070	59.7050	151.0990

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
31.306	8	125	27	*	*	*	*	59.7050	151.0990	59.7060	151.0980
31.307	1	279	37	361	180	17	5	59.7060	151.0980	59.7080	151.0950
31.308	1	223	0	376	188	18	5	59.7080	151.0950	59.7100	151.0950
31.309	1	408	74	180	90	8	2	59.7100	151.0950	59.7110	151.0880
31.310	1	202	56	268	134	13	4	59.7110	151.0880	59.7120	151.0850
31.311	5	475	45	243	121	11	3	59.7120	151.0850	59.7150	151.0790
31.312	5	168	90	*	*	10	3	59.7150	151.0790	59.7150	151.0760
31.313	1	446	0	155	77	7	2	59.7150	151.0760	59.7190	151.0760
31.314	1	359	52	252	126	12	3	59.7190	151.0760	59.7210	151.0710
31.315	1	158	315	*	184	18	5	59.7210	151.0710	59.7220	151.0730
31.316	1	230	14	184	92	8	2	59.7220	151.0730	59.7240	151.0720
31.317	5	404	123	*	*	9	2	59.7240	151.0720	59.7220	151.0660
31.318	5	223	0	*	*	10	3	59.7220	151.0660	59.7240	151.0660
31.319	1	462	104	*	72	6	1	59.7240	151.0660	59.7230	151.0580
31.320	1	202	123	224	112	10	3	59.7230	151.0580	59.7220	151.0550
31.321	1	201	57	199	99	9	2	59.7220	151.0550	59.7230	151.0520
31.322	1	158	135	*	*	17	5	59.7230	151.0520	59.7220	151.0500
31.323	1	337	90	*	*	22	7	59.7220	151.0500	59.7220	151.0440
31.324	5	250	333	*	*	13	4	59.7220	151.0440	59.7240	151.0460
31.325	1	251	64	109	54	5	1	59.7240	151.0460	59.7250	151.0420
31.326	1	374	153	246	122	11	3	59.7250	151.0420	59.7220	151.0390
31.327	1	158	225	*	*	27	8	59.7220	151.0390	59.7210	151.0410
31.328	5	112	90	*	*	35	11	59.7210	151.0410	59.7210	151.0390
31.329	5	230	166	560	280	27	8	59.7210	151.0390	59.7190	151.0380
31.330	1	251	64	*	*	33	10	59.7190	151.0380	59.7200	151.0340
31.331	1	158	135	234	117	11	3	59.7200	151.0340	59.7190	151.0320
31.332	1	302	112	269	134	13	4	59.7190	151.0320	59.7180	151.0270
31.333	1	229	166	*	*	34	11	59.7180	151.0270	59.7160	151.0260
31.334	5	715	39	68	33	2	*	59.7160	151.0260	59.7210	151.0180
31.335	1	374	333	137	68	6	1	59.7210	151.0180	59.7240	151.0210
31.336	5	223	0	*	*	13	4	59.7240	151.0210	59.7260	151.0210
31.337	5	158	225	*	*	9	2	59.7260	151.0210	59.7250	151.0230
31.338	1	404	237	178	88	8	2	59.7250	151.0230	59.7230	151.0290
31.339	1	125	27	167	84	8	2	59.7230	151.0290	59.7240	151.0280
31.340	1	249	333	184	91	8	2	59.7240	151.0280	59.7260	151.0300
31.341	1	158	225	*	*	17	5	59.7260	151.0300	59.7250	151.0320
31.342	1	437	320	127	64	6	1	59.7250	151.0320	59.7280	151.0370
31.343	1	229	346	168	84	8	2	59.7280	151.0370	59.7300	151.0380
31.344	5	249	27	149	75	7	2	59.7300	151.0380	59.7320	151.0360
31.345	5	202	304	130	64	6	1	59.7320	151.0360	59.7330	151.0390
31.346	5	225	270	146	73	6	1	59.7330	151.0390	59.7330	151.0430
31.347	1	124	333	102	51	4	1	59.7330	151.0430	59.7340	151.0440
31.348	1	223	0	242	121	11	3	59.7340	151.0440	59.7360	151.0440
31.349	1	158	315	224	112	10	3	59.7360	151.0440	59.7370	151.0460
31.350	1	250	64	*	*	18	5	59.7370	151.0460	59.7380	151.0420
31.351	5	125	27	316	157	15	4	59.7380	151.0420	59.7390	151.0410
31.352	1	279	323	263	132	12	3	59.7390	151.0410	59.7410	151.0440
31.353	1	158	45	*	*	24	7	59.7410	151.0440	59.7420	151.0420
31.354	1	337	90	*	*	*	4	59.7420	151.0420	59.7420	151.0360
31.355	1	202	56	*	*	*	121	59.7420	151.0360	59.7430	151.0330
31.356	7	169	90	*	*	*	135	59.7430	151.0330	59.7430	151.0300
31.357	1	279	37	*	*	*	243	59.7430	151.0300	59.7450	151.0270
31.358	1	701	62	*	*	*	367	59.7450	151.0270	59.7480	151.0160
31.359	7	113	90	*	*	*	53	59.7480	151.0160	59.7480	151.0140
31.360	7	223	0	*	*	*	280	59.7480	151.0140	59.7500	151.0140
31.361	5	374	333	*	*	*	514	59.7500	151.0140	59.7530	151.0170
31.362	5	223	0	*	*	*	414	59.7530	151.0170	59.7550	151.0170
31.363	5	448	7	*	*	*	437	59.7550	151.0170	59.7590	151.0160
31.364	5	359	52	*	*	*	532	59.7590	151.0160	59.7610	151.0110
31.365	5	112	90	*	*	*	211	59.7610	151.0110	59.7610	151.0090
31.366	5	316	45	*	*	*	519	59.7610	151.0090	59.7630	151.0050
31.367	5	517	78	*	*	*	998	59.7630	151.0050	59.7640	150.9960
31.368	5	616	90	*	*	*	1132	59.7640	150.9960	59.7640	150.9850
31.369	5	251	64	*	*	*	1112	59.7640	150.9850	59.7650	150.9810
31.370	7	202	124	*	*	*	200	59.7650	150.9810	59.7640	150.9780
31.371	7	499	27	*	*	*	449	59.7640	150.9780	59.7680	150.9740
31.372	7	906	11	*	*	*	874	59.7680	150.9740	59.7760	150.9710
31.373	7	1895	45	*	*	*	475	59.7760	150.9710	59.7880	150.9470
31.374	9	499	333	*	*	*	*	59.7880	150.9470	59.7920	150.9510
31.375	7	354	252	*	*	*	152	59.7920	150.9510	59.7910	150.9570
31.376	7	760	234	*	*	220	72	59.7910	150.9570	59.7870	150.9680

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
31.377	7	801	245	*	*	*	195	59.7870	150.9680	59.7840	150.9810
31.378	7	560	6	*	*	*	61	59.7840	150.9810	59.7890	150.9800
31.379	7	594	221	*	*	*	93	59.7890	150.9800	59.7850	150.9870
31.380	7	279	323	*	*	*	365	59.7850	150.9870	59.7870	150.9900
31.381	7	407	286	*	*	*	370	59.7870	150.9900	59.7880	150.9970
31.382	7	202	304	*	*	*	410	59.7880	150.9970	59.7890	151.0000
31.383	7	402	34	*	*	86	28	59.7890	151.0000	59.7920	150.9960
31.384	7	558	53	*	*	119	38	59.7920	150.9960	59.7950	150.9880
31.385	9	593	319	*	*	*	*	59.7950	150.9880	59.7990	150.9950
31.386	7	751	222	*	*	*	189	59.7990	150.9950	59.7940	151.0040
31.387	7	375	333	*	*	*	208	59.7940	151.0040	59.7970	151.0070
31.388	7	402	236	*	*	*	240	59.7970	151.0070	59.7950	151.0130
31.389	7	250	296	*	*	*	304	59.7950	151.0130	59.7960	151.0170
31.390	7	168	270	*	*	*	252	59.7960	151.0170	59.7960	151.0200
31.391	7	250	296	*	*	*	295	59.7960	151.0200	59.7970	151.0240
31.392	7	1125	264	*	*	*	818	59.7970	151.0240	59.7960	151.0440
31.393	7	551	246	*	*	*	658	59.7960	151.0440	59.7940	151.0530
31.394	7	225	270	*	*	*	454	59.7940	151.0530	59.7940	151.0570
31.395	5	224	270	*	*	*	537	59.7940	151.0570	59.7940	151.0610
31.396	5	249	207	*	*	*	314	59.7940	151.0610	59.7920	151.0630
31.397	5	652	239	*	*	*	574	59.7920	151.0630	59.7890	151.0730
31.398	5	280	217	*	*	*	529	59.7890	151.0730	59.7870	151.0760
31.399	5	448	270	*	*	*	624	59.7870	151.0760	59.7870	151.0840
31.400	5	902	240	*	*	*	660	59.7870	151.0840	59.7830	151.0980
31.401	5	551	246	*	*	*	661	59.7830	151.0980	59.7810	151.1070
31.402	5	1030	221	*	*	*	662	59.7810	151.1070	59.7740	151.1190
31.600	1	449	353	103	52	4	1	59.7240	151.0670	59.7280	151.0680
31.601	1	315	45	143	71	6	1	59.7280	151.0680	59.7300	151.0640
31.602	1	225	90	160	80	7	2	59.7300	151.0640	59.7300	151.0600
31.603	1	111	180	*	*	14	4	59.7300	151.0600	59.7290	151.0600
31.604	1	251	64	*	*	20	6	59.7290	151.0600	59.7300	151.0560
31.605	1	124	153	*	136	13	4	59.7300	151.0560	59.7290	151.0550
31.606	1	124	154	161	80	7	2	59.7290	151.0550	59.7280	151.0540
31.607	1	279	217	185	92	8	2	59.7280	151.0540	59.7260	151.0570
31.608	1	201	303	180	89	8	2	59.7260	151.0570	59.7270	151.0600
31.609	1	202	237	207	103	10	3	59.7270	151.0600	59.7260	151.0630
31.610	1	125	206	212	106	10	3	59.7260	151.0630	59.7250	151.0640
31.611	1	202	237	*	*	11	3	59.7250	151.0640	59.7240	151.0670
31.650	1	250	116	*	*	*	248	59.7480	151.0430	59.7470	151.0390
31.651	1	339	170	*	*	*	259	59.7470	151.0390	59.7440	151.0380
31.652	1	302	248	*	*	33	10	59.7440	151.0380	59.7430	151.0430
31.653	1	202	303	284	142	13	4	59.7430	151.0430	59.7440	151.0460
31.654	1	124	333	156	78	7	2	59.7440	151.0460	59.7450	151.0470
31.655	1	125	27	*	*	12	3	59.7450	151.0470	59.7460	151.0460
31.656	1	158	315	388	193	19	6	59.7460	151.0460	59.7470	151.0480
31.657	1	111	0	*	*	11	3	59.7470	151.0480	59.7480	151.0480
31.658	1	280	90	*	*	*	78	59.7480	151.0480	59.7480	151.0430
31.700	1	226	90	319	159	15	4	59.6000	151.2510	59.6000	151.2470
31.701	1	158	45	*	*	4	1	59.6000	151.2470	59.6010	151.2450
31.702	1	113	90	312	156	15	4	59.6010	151.2450	59.6010	151.2430
31.703	1	125	153	*	*	18	5	59.6010	151.2430	59.6000	151.2420
31.704	1	225	90	484	241	89	29	59.6000	151.2420	59.6000	151.2380
31.705	5	111	180	*	*	25	8	59.6000	151.2380	59.5990	151.2380
31.706	1	410	106	*	*	24	7	59.5990	151.2380	59.5980	151.2310
31.707	1	527	32	374	187	19	6	59.5980	151.2310	59.6020	151.2260
31.708	1	282	90	234	117	11	3	59.6020	151.2260	59.6020	151.2210
31.709	5	251	64	208	105	10	3	59.6020	151.2210	59.6030	151.2170
31.710	5	112	180	*	*	8	2	59.6030	151.2170	59.6020	151.2170
31.711	5	251	116	215	107	10	3	59.6020	151.2170	59.6010	151.2130
31.712	1	249	207	272	136	13	4	59.6010	151.2130	59.5990	151.2150
31.713	1	449	173	357	179	17	5	59.5990	151.2150	59.5950	151.2140
31.714	1	169	270	*	*	25	8	59.5950	151.2140	59.5950	151.2170
31.715	1	125	333	*	*	14	4	59.5950	151.2170	59.5960	151.2180
31.716	1	168	270	*	*	26	26	59.5960	151.2180	59.5960	151.2210
31.717	1	160	226	*	*	23	7	59.5960	151.2210	59.5950	151.2230
31.718	1	225	270	*	*	*	97	59.5950	151.2230	59.5950	151.2270
31.719	1	223	0	*	*	*	34	59.5950	151.2270	59.5970	151.2270
31.720	1	168	270	*	*	16	5	59.5970	151.2270	59.5970	151.2300
31.721	1	251	296	*	*	26	8	59.5970	151.2300	59.5980	151.2340
31.722	1	226	270	*	*	25	8	59.5980	151.2340	59.5980	151.2380
31.723	1	202	304	*	*	27	8	59.5980	151.2380	59.5990	151.2410

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
31.724	1	112	180	*	*	23	7	59.5990	151.2410	59.5980	151.2410
31.725	1	169	270	*	*	50	16	59.5980	151.2410	59.5980	151.2440
31.726	1	229	166	*	*	63	20	59.5980	151.2440	59.5960	151.2430
31.727	1	395	270	*	89	8	2	59.5960	151.2430	59.5960	151.2500
31.728	1	249	333	*	50	4	1	59.5960	151.2500	59.5980	151.2520
31.729	1	230	14	254	126	12	3	59.5980	151.2520	59.6000	151.2510
31.800	1	338	350	233	115	11	3	59.5390	151.4750	59.5420	151.4760
31.801	1	503	64	352	176	17	5	59.5420	151.4760	59.5440	151.4680
31.802	1	338	190	62	30	2	*	59.5440	151.4680	59.5410	151.4690
31.803	1	318	225	207	103	10	3	59.5410	151.4690	59.5390	151.4730
31.804	5	113	270	358	179	17	5	59.5390	151.4730	59.5390	151.4750
31.900	1	560	323	153	76	7	2	59.5160	151.5000	59.5200	151.5060
31.901	1	445	0	115	57	5	1	59.5200	151.5060	59.5240	151.5060
31.902	1	748	27	135	67	6	1	59.5240	151.5060	59.5300	151.5000
31.903	5	170	90	438	218	21	6	59.5300	151.5000	59.5300	151.4970
31.904	5	353	19	107	53	4	1	59.5300	151.4970	59.5330	151.4950
31.905	1	356	72	269	134	13	4	59.5330	151.4950	59.5340	151.4890
31.906	1	475	135	332	166	16	5	59.5340	151.4890	59.5310	151.4830
31.907	1	500	153	207	103	10	3	59.5310	151.4830	59.5270	151.4790
31.908	1	249	207	319	159	15	4	59.5270	151.4790	59.5250	151.4810
31.909	1	893	176	366	182	18	5	59.5250	151.4810	59.5170	151.4800
31.910	5	338	171	88	43	3	*	59.5170	151.4800	59.5140	151.4790
31.911	5	282	270	303	152	14	4	59.5140	151.4790	59.5140	151.4840
31.912	5	360	232	284	142	13	4	59.5140	151.4840	59.5120	151.4890
31.913	5	527	328	875	437	43	14	59.5120	151.4890	59.5160	151.4940
31.914	5	303	248	183	91	8	2	59.5160	151.4940	59.5150	151.4990
31.915	1	126	333	274	136	13	4	59.5150	151.4990	59.5160	151.5000
32.001	5	474	225	*	*	*	512	59.7740	151.1190	59.7710	151.1250
32.002	5	1755	240	4316	2158	215	70	59.7710	151.1250	59.7630	151.1520
32.003	5	1857	224	3725	1863	186	61	59.7630	151.1520	59.7510	151.1750
32.004	5	2110	218	3419	1709	171	56	59.7510	151.1750	59.7360	151.1980
32.005	5	3224	232	3846	1923	192	63	59.7360	151.1980	59.7180	151.2430
32.006	5	3156	233	4955	2477	248	81	59.7180	151.2430	59.7010	151.2880
32.007	5	1857	241	4277	2138	213	69	59.7010	151.2880	59.6930	151.3170
32.008	5	1068	223	2672	1335	133	43	59.6930	151.3170	59.6860	151.3300
32.009	5	2865	259	3881	1940	194	64	59.6860	151.3300	59.6810	151.3800
32.010	5	3316	246	5228	2614	262	86	59.6810	151.3800	59.6690	151.4340
32.011	5	600	202	3815	1907	191	63	59.6690	151.4340	59.6640	151.4380
32.012	5	1230	185	2544	1272	127	41	59.6640	151.4380	59.6530	151.4400
32.013	5	1069	223	4082	2041	203	67	59.6530	151.4400	59.6460	151.4530
32.014	5	1809	241	3569	1785	178	58	59.6460	151.4530	59.6380	151.4810
32.015	5	303	248	3486	1742	174	57	59.6380	151.4810	59.6370	151.4860
32.016	6	223	180	5635	2818	281	92	59.6370	151.4860	59.6350	151.4860
32.017	5	674	131	1568	784	78	26	59.6350	151.4860	59.6310	151.4770
32.018	5	857	113	1399	700	233	25	59.6310	151.4770	59.6280	151.4630
32.019	5	1396	143	1529	764	76	25	59.6280	151.4630	59.6180	151.4480
32.020	5	2024	131	1050	525	52	17	59.6180	151.4480	59.6060	151.4210
32.021	5	906	119	64	31	2	*	59.6060	151.4210	59.6020	151.4070
32.022	5	125	207	85	42	3	*	59.6020	151.4070	59.6010	151.4080
32.023	5	562	270	843	421	42	13	59.6010	151.4080	59.6010	151.4180
32.024	5	1480	307	2135	1067	106	34	59.6010	151.4180	59.6090	151.4390
32.025	5	1822	317	3129	1564	156	51	59.6090	151.4390	59.6210	151.4610
32.026	5	2629	303	3985	1993	198	65	59.6210	151.4610	59.6340	151.5000
32.027	5	605	292	4320	2160	215	70	59.6340	151.5000	59.6360	151.5100
32.028	5	1013	251	1865	1017	101	33	59.6360	151.5100	59.6330	151.5270
32.029	5	1308	301	4048	2057	205	68	59.6330	151.5270	59.6390	151.5470
32.030	5	2812	281	3062	1590	159	52	59.6390	151.5470	59.6440	151.5960
32.031	5	2047	286	2372	1648	164	54	59.6440	151.5960	59.6490	151.6310
32.032	5	502	244	441	214	21	6	59.6490	151.6310	59.6470	151.6390
32.033	5	1266	315	2381	1585	158	52	59.6470	151.6390	59.6550	151.6550
32.034	5	4104	305	2710	995	99	33	59.6550	151.6550	59.6760	151.7150
32.035	5	5352	307	3743	1841	184	60	59.6760	151.7150	59.7050	151.7910
32.036	5	2179	312	5154	2972	297	98	59.7050	151.7910	59.7180	151.8200
32.037	5	5012	333	4628	992	99	33	59.7180	151.8200	59.7580	151.8610
32.038	5	1594	348	76	38	3	*	59.7580	151.8610	59.7720	151.8670
32.039	5	1428	21	*	1259	126	41	59.7720	151.8670	59.7840	151.8580
32.040	5	1256	13	*	704	70	23	59.7840	151.8580	59.7950	151.8530
32.041	5	1922	30	*	773	77	25	59.7950	151.8530	59.8100	151.8360
33.001	5	1428	21	*	793	79	26	59.8100	151.8360	59.8220	151.8270
33.002	5	2818	18	3185	1592	159	52	59.8220	151.8270	59.8460	151.8110
33.003	5	2151	10	2717	1358	135	44	59.8460	151.8110	59.8650	151.8040

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
33.004	5	2173	13	1218	609	61	20	59.8650	151.8040	59.8840	151.7950
33.005	5	3927	32	1329	664	65	21	59.8840	151.7950	59.9140	151.7580
33.006	5	4878	17	1836	918	91	30	59.9140	151.7580	59.9560	151.7330
33.007	5	4960	9	4801	2401	240	78	59.9560	151.7330	60.0000	151.7190
33.008	5	897	7	3670	1249	125	40	60.0000	151.7190	60.0080	151.7170
34.001	5	1866	17	3651	1428	142	46	60.0080	151.7170	60.0240	151.7070
34.002	5	1199	22	3522	1448	144	47	60.0240	151.7070	60.0340	151.6990
34.003	5	1377	43	3198	1917	192	63	60.0340	151.6990	60.0430	151.6820
34.004	5	1482	34	4140	2341	234	76	60.0430	151.6820	60.0540	151.6670
34.005	5	1852	33	4986	3067	307	101	60.0540	151.6670	60.0680	151.6490
34.006	5	1759	35	6250	3131	313	103	60.0680	151.6490	60.0810	151.6310
34.007	5	1146	29	5887	3057	306	101	60.0810	151.6310	60.0900	151.6210
34.008	5	622	27	5712	2945	294	97	60.0900	151.6210	60.0950	151.6160
34.009	5	1729	45	6007	3639	364	119	60.0950	151.6160	60.1060	151.5940
34.010	5	1693	49	5820	4274	427	140	60.1060	151.5940	60.1160	151.5710
34.011	5	1966	43	6409	4198	419	138	60.1160	151.5710	60.1290	151.5470
34.012	5	1495	42	6484	3653	365	120	60.1290	151.5470	60.1390	151.5290
34.013	5	2656	37	6452	3326	332	109	60.1390	151.5290	60.1580	151.5000
34.014	5	1326	33	10465	5185	519	171	60.1580	151.5000	60.1680	151.4870
35.001	5	2281	34	10562	5065	506	166	60.1680	151.4870	60.1850	151.4640
35.002	5	1699	38	8870	4865	486	160	60.1850	151.4640	60.1970	151.4450
35.003	5	2035	35	9642	4733	473	155	60.1970	151.4450	60.2120	151.4240
35.004	5	2013	28	10134	5686	569	187	60.2120	151.4240	60.2280	151.4070
35.005	5	1391	16	11139	5585	558	183	60.2280	151.4070	60.2400	151.4000
35.006	5	1147	14	11526	5754	575	189	60.2400	151.4000	60.2500	151.3950
35.007	5	1714	13	8438	5292	529	173	60.2500	151.3950	60.2650	151.3880
35.008	5	1802	9	7372	5658	566	186	60.2650	151.3880	60.2810	151.3830
35.009	5	1896	3	6745	4644	464	152	60.2810	151.3830	60.2980	151.3810
35.010	5	2226	0	6997	4486	449	147	60.2980	151.3810	60.3180	151.3810
35.011	5	1782	358	6524	3477	347	114	60.3180	151.3810	60.3340	151.3820
35.012	5	1782	2	6583	2458	246	80	60.3340	151.3820	60.3500	151.3810
35.013	5	1346	7	6969	2872	287	94	60.3500	151.3810	60.3620	151.3780
35.014	5	1418	30	7478	3256	326	106	60.3620	151.3780	60.3730	151.3650
35.015	5	594	68	4952	2099	209	69	60.3730	151.3650	60.3750	151.3550
36.001	5	1045	71	6020	2684	268	88	60.3750	151.3550	60.3780	151.3370
36.002	5	1042	58	8087	3452	345	113	60.3780	151.3370	60.3830	151.3210
36.003	7	782	45	10780	4293	429	140	60.3830	151.3210	60.3880	151.3110
36.004	7	385	90	3367	1660	166	54	60.3880	151.3110	60.3880	151.3040
36.005	7	593	112	1093	590	59	19	60.3880	151.3040	60.3860	151.2940
36.006	9	124	27	*	*	*	*	60.3860	151.2940	60.3870	151.2930
36.007	7	246	297	367	33	2	*	60.3870	151.2930	60.3880	151.2970
36.008	7	372	26	12260	5262	525	173	60.3880	151.2970	60.3910	151.2940
36.009	5	1448	0	11129	4707	470	154	60.3910	151.2940	60.4040	151.2940
36.010	5	2251	8	11544	4989	499	164	60.4040	151.2940	60.4240	151.2880
36.011	5	1802	9	11643	6945	694	228	60.4240	151.2880	60.4400	151.2830
36.012	5	1894	2	11414	6716	671	220	60.4400	151.2830	60.4570	151.2820
36.013	5	2006	3	11164	6434	644	211	60.4570	151.2820	60.4750	151.2800
36.014	5	1448	2	10862	5661	566	186	60.4750	151.2800	60.4880	151.2790
36.015	5	1336	0	10495	5482	548	180	60.4880	151.2790	60.5000	151.2790
36.016	5	1449	358	10028	5633	563	185	60.5000	151.2790	60.5130	151.2800
36.017	5	1134	11	9479	5769	577	189	60.5130	151.2800	60.5230	151.2760
36.018	5	1268	15	9369	5740	574	188	60.5230	151.2760	60.5340	151.2700
36.019	5	1177	19	9180	5758	576	189	60.5340	151.2700	60.5440	151.2630
37.001	5	496	26	9174	5725	573	188	60.5440	151.2630	60.5480	151.2590
37.002	5	876	90	1391	329	32	10	60.5480	151.2590	60.5480	151.2430
37.003	5	437	90	368	59	5	1	60.5480	151.2430	60.5480	151.2350
37.004	5	469	136	6651	4880	488	160	60.5480	151.2350	60.5450	151.2290
37.005	9	493	90	*	*	*	*	60.5450	151.2290	60.5450	151.2200
37.006	5	676	325	9789	6665	666	219	60.5450	151.2200	60.5500	151.2270
37.007	5	988	290	3754	2531	253	83	60.5500	151.2270	60.5530	151.2440
37.008	5	1284	250	2739	1229	123	40	60.5530	151.2440	60.5490	151.2660
37.009	5	1145	306	5337	3108	311	102	60.5490	151.2660	60.5550	151.2830
37.010	5	1299	307	5459	2870	287	94	60.5550	151.2830	60.5620	151.3020
37.011	5	1814	323	5459	2870	287	94	60.5620	151.3020	60.5750	151.3220
37.012	5	1341	336	5732	508	51	16	60.5750	151.3220	60.5860	151.3320
37.013	5	1376	346	2331	544	54	17	60.5860	151.3320	60.5980	151.3380
37.014	5	1684	353	2147	696	69	23	60.5980	151.3380	60.6130	151.3420
37.015	5	2133	353	2227	734	73	24	60.6130	151.3420	60.6320	151.3470
37.016	5	2092	343	1590	642	64	21	60.6320	151.3470	60.6500	151.3580
37.017	5	1983	334	796	376	37	12	60.6500	151.3580	60.6660	151.3740
37.018	5	2231	334	422	392	39	12	60.6660	151.3740	60.6840	151.3920

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
37.019	5	1195	339	386	192	19	6	60.6840	151.3920	60.6940	151.4000
37.020	5	475	340	326	163	16	5	60.6940	151.4000	60.6980	151.4030
37.021	5	1243	350	295	147	14	4	60.6980	151.4030	60.7090	151.4070
37.022	5	446	0	315	157	15	4	60.7090	151.4070	60.7130	151.4070
38.001	5	668	0	374	187	18	5	60.7130	151.4070	60.7190	151.4070
38.002	10	16116	270	*	*	*	*	60.7190	151.4070	60.7190	151.7030
38.003	5	474	200	2847	967	96	32	60.7190	151.7030	60.7150	151.7060
38.004	5	549	233	3556	2367	236	77	60.7150	151.7060	60.7120	151.7140
38.005	5	824	278	2659	1439	143	47	60.7120	151.7140	60.7130	151.7290
38.006	5	717	279	4407	1437	143	47	60.7130	151.7290	60.7140	151.7420
38.007	5	489	297	7311	6677	667	219	60.7140	151.7420	60.7160	151.7500
38.008	5	951	325	4323	4004	400	132	60.7160	151.7500	60.7230	151.7600
38.009	7	2058	292	8672	7467	746	245	60.7230	151.7600	60.7300	151.7950
38.010	5	555	282	5349	4032	403	133	60.7300	151.7950	60.7310	151.8050
39.001	5	442	300	5118	3346	334	109	60.7310	151.8050	60.7330	151.8120
39.002	5	825	341	1098	1016	101	33	60.7330	151.8120	60.7400	151.8170
39.003	7	1104	324	2640	1320	131	43	60.7400	151.8170	60.7480	151.8290
39.004	7	746	233	8006	6065	606	199	60.7480	151.8290	60.7440	151.8400
39.005	7	276	144	2380	1707	170	56	60.7440	151.8400	60.7420	151.8370
39.006	7	867	154	564	282	28	9	60.7420	151.8370	60.7350	151.8300
39.007	7	2260	318	2679	2090	208	69	60.7350	151.8300	60.7500	151.8580
39.008	9	294	248	*	*	*	*	60.7500	151.8580	60.7490	151.8630
39.009	7	1718	147	450	355	35	11	60.7490	151.8630	60.7360	151.8460
39.010	7	1916	238	8800	6362	636	208	60.7360	151.8460	60.7270	151.8760
39.011	7	345	251	8742	4370	437	143	60.7270	151.8760	60.7260	151.8820
39.012	7	1176	248	8936	4468	447	146	60.7260	151.8820	60.7220	151.9020
39.013	7	218	270	9197	4598	459	151	60.7220	151.9020	60.7220	151.9060
39.014	7	399	213	4730	2365	236	77	60.7220	151.9060	60.7190	151.9100
39.015	7	345	289	8153	4076	407	134	60.7190	151.9100	60.7200	151.9160
39.016	9	164	270	*	*	*	*	60.7200	151.9160	60.7200	151.9190
39.017	7	668	180	140	70	6	1	60.7200	151.9190	60.7140	151.9190
39.018	7	1186	236	6316	3158	316	104	60.7140	151.9190	60.7080	151.9370
39.019	7	1170	228	5895	2947	294	97	60.7080	151.9370	60.7010	151.9530
39.020	7	883	240	5994	2997	299	98	60.7010	151.9530	60.6970	151.9670
39.021	7	1209	223	5535	2767	276	91	60.6970	151.9670	60.6890	151.9820
39.022	7	1014	229	5797	2898	289	95	60.6890	151.9820	60.6830	151.9960
39.023	7	436	270	6764	3381	337	110	60.6830	151.9960	60.6830	152.0040
39.024	7	312	224	5794	2898	289	95	60.6830	152.0040	60.6810	152.0080
39.025	7	449	173	3027	1514	151	49	60.6810	152.0080	60.6770	152.0070
39.026	7	686	241	6023	3011	301	99	60.6770	152.0070	60.6740	152.0180
39.027	7	399	213	5025	2512	251	82	60.6740	152.0180	60.6710	152.0220
39.028	7	1286	226	5618	2809	280	92	60.6710	152.0220	60.6630	152.0390
39.029	7	451	284	4622	2311	231	75	60.6630	152.0390	60.6640	152.0470
39.030	9	436	270	*	*	*	*	60.6640	152.0470	60.6640	152.0550
39.031	7	557	180	4886	2443	244	80	60.6640	152.0550	60.6590	152.0550
39.032	7	675	146	98	49	4	1	60.6590	152.0550	60.6540	152.0480
39.033	7	796	192	3646	1823	182	60	60.6540	152.0480	60.6470	152.0510
39.034	7	587	221	4279	2139	213	69	60.6470	152.0510	60.6430	152.0580
39.035	7	1091	224	3851	1926	193	63	60.6430	152.0580	60.6360	152.0720
39.036	7	339	171	1790	894	89	29	60.6360	152.0720	60.6330	152.0710
39.037	7	1423	200	2783	1391	138	45	60.6330	152.0710	60.6210	152.0800
39.038	7	949	200	2791	1395	139	45	60.6210	152.0800	60.6130	152.0860
39.039	7	845	203	2788	1393	139	45	60.6130	152.0860	60.6060	152.0920
39.040	7	495	206	2807	1403	140	46	60.6060	152.0920	60.6020	152.0960
40.001	5	334	0	1997	902	90	30	60.5000	151.9460	60.5030	151.9460
40.002	5	199	304	653	224	22	7	60.5030	151.9460	60.5040	151.9490
40.003	5	567	11	2021	708	70	23	60.5040	151.9490	60.5090	151.9470
40.004	5	399	327	897	448	45	14	60.5090	151.9470	60.5120	151.9510
40.005	5	1011	77	3830	1615	161	53	60.5120	151.9510	60.5140	151.9330
40.006	2	199	56	3529	1424	142	46	60.5140	151.9330	60.5150	151.9300
40.007	4	219	90	4368	3138	314	103	60.5150	151.9300	60.5150	151.9260
40.008	5	1146	126	4243	1985	198	65	60.5150	151.9260	60.5090	151.9090
40.009	5	1085	121	4210	2034	203	67	60.5090	151.9090	60.5040	151.8920
40.010	5	1436	123	8133	2555	256	84	60.5040	151.8920	60.4970	151.8700
40.011	5	1041	109	2633	3159	316	104	60.4970	151.8700	60.4940	151.8520
40.012	5	642	121	421	479	48	15	60.4940	151.8520	60.4910	151.8420
40.013	5	831	144	1923	97	9	2	60.4910	151.8420	60.4850	151.8330
40.014	5	1823	241	9981	6620	661	217	60.4850	151.8330	60.4770	151.8620
40.015	5	2206	233	11360	7251	724	238	60.4770	151.8620	60.4650	151.8940
40.016	5	647	211	8011	5706	571	187	60.4650	151.8940	60.4600	151.9000
40.017	5	1489	154	2669	1711	171	56	60.4600	151.9000	60.4480	151.8880

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
40.018	5	670	175	4080	2497	250	82	60.4480	151.8880	60.4420	151.8870
40.019	2	339	171	3873	1859	186	61	60.4420	151.8870	60.4390	151.8860
40.020	2	469	225	6020	3650	365	120	60.4390	151.8860	60.4360	151.8920
40.021	2	496	334	1723	1218	122	39	60.4360	151.8920	60.4400	151.8960
40.022	2	110	270	7156	4657	465	153	60.4400	151.8960	60.4400	151.8980
40.023	5	1096	252	7497	4820	482	158	60.4400	151.8980	60.4370	151.9170
40.024	5	838	247	7785	4931	493	162	60.4370	151.9170	60.4340	151.9310
40.025	5	690	241	7609	5076	508	167	60.4340	151.9310	60.4310	151.9420
40.026	5	1763	208	6115	3998	399	131	60.4310	151.9420	60.4170	151.9570
40.027	5	459	194	4993	3213	321	105	60.4170	151.9570	60.4130	151.9590
40.028	5	722	202	5499	3540	354	116	60.4130	151.9590	60.4070	151.9640
40.029	5	752	234	6481	4553	455	149	60.4070	151.9640	60.4030	151.9750
40.030	5	770	210	6169	4481	448	147	60.4030	151.9750	60.3970	151.9820
40.031	5	1161	163	3367	2666	266	87	60.3970	151.9820	60.3870	151.9760
40.032	5	1076	146	4862	2406	240	78	60.3870	151.9760	60.3790	151.9650
40.033	5	987	142	*	527	53	17	60.3790	151.9650	60.3720	151.9540
40.034	5	434	219	3474	1841	184	60	60.3720	151.9540	60.3690	151.9590
40.035	5	1195	236	4782	2570	257	84	60.3690	151.9590	60.3630	151.9770
40.036	5	1089	239	4629	2865	286	94	60.3630	151.9770	60.3580	151.9940
40.037	5	994	250	5882	4514	452	148	60.3580	151.9940	60.3550	152.0110
40.038	5	1383	246	7452	3726	372	122	60.3550	152.0110	60.3500	152.0340
40.039	5	988	243	9188	8178	818	269	60.3500	152.0340	60.3460	152.0500
40.040	5	939	242	8376	7565	756	248	60.3460	152.0500	60.3420	152.0650
40.041	5	454	256	10622	9952	995	327	60.3420	152.0650	60.3410	152.0730
40.042	5	354	309	3717	2730	272	89	60.3410	152.0730	60.3430	152.0780
40.043	2	354	309	1795	1529	152	50	60.3430	152.0780	60.3450	152.0830
40.044	2	277	36	1719	859	85	28	60.3450	152.0830	60.3470	152.0800
40.045	5	722	22	2728	1364	136	44	60.3470	152.0800	60.3530	152.0750
40.046	2	448	7	2660	1330	132	43	60.3530	152.0750	60.3570	152.0740
40.047	5	671	355	2699	1349	134	44	60.3570	152.0740	60.3630	152.0750
40.048	5	697	109	2638	1319	131	43	60.3630	152.0750	60.3610	152.0630
40.049	5	550	90	*	*	360	101	60.3610	152.0630	60.3610	152.0530
40.050	5	1098	72	*	*	384	109	60.3610	152.0530	60.3640	152.0340
40.051	5	1036	65	*	*	516	278	60.3640	152.0340	60.3680	152.0170
40.052	5	745	42	*	*	520	380	60.3680	152.0170	60.3730	152.0080
40.053	5	688	14	*	*	520	436	60.3730	152.0080	60.3790	152.0050
40.054	5	897	7	*	*	511	400	60.3790	152.0050	60.3870	152.0030
40.055	5	787	352	*	*	499	289	60.3870	152.0030	60.3940	152.0050
40.056	5	846	337	*	*	371	198	60.3940	152.0050	60.4010	152.0110
40.057	2	348	251	*	*	*	186	60.4010	152.0110	60.4000	152.0170
40.058	2	1021	40	*	*	227	83	60.4000	152.0170	60.4070	152.0050
40.059	5	1136	67	*	*	250	85	60.4070	152.0050	60.4110	151.9860
40.060	2	708	51	*	*	359	122	60.4110	151.9860	60.4150	151.9760
40.061	5	1025	12	3586	1793	378	139	60.4150	151.9760	60.4240	151.9720
40.062	5	993	26	*	*	227	97	60.4240	151.9720	60.4320	151.9640
40.063	5	1605	14	*	*	195	93	60.4320	151.9640	60.4460	151.9570
40.064	5	779	0	*	*	282	107	60.4460	151.9570	60.4530	151.9570
40.065	2	459	346	*	*	260	84	60.4530	151.9570	60.4570	151.9590
40.066	4	246	63	*	*	276	92	60.4570	151.9590	60.4580	151.9550
40.067	5	351	18	*	*	278	151	60.4580	151.9550	60.4610	151.9530
40.068	5	918	346	*	*	273	129	60.4610	151.9530	60.4690	151.9570
40.069	5	1046	328	*	*	262	140	60.4690	151.9570	60.4770	151.9670
40.070	2	400	33	*	*	162	128	60.4770	151.9670	60.4800	151.9630
40.071	5	245	63	*	*	*	147	60.4800	151.9630	60.4810	151.9590
40.072	5	459	346	*	*	225	119	60.4810	151.9590	60.4850	151.9610
40.073	5	399	327	*	*	211	124	60.4850	151.9610	60.4880	151.9650
40.074	5	399	254	*	*	*	90	60.4880	151.9650	60.4870	151.9720
40.075	2	312	315	*	*	152	120	60.4870	151.9720	60.4890	151.9760
40.076	2	492	63	*	*	88	138	60.4890	151.9760	60.4910	151.9680
40.077	5	560	79	*	*	143	83	60.4910	151.9680	60.4920	151.9580
40.078	5	338	9	*	*	*	130	60.4920	151.9580	60.4950	151.9570
40.079	5	596	56	*	*	131	100	60.4950	151.9570	60.4980	151.9480
40.080	5	248	26	*	*	171	135	60.4980	151.9480	60.5000	151.9460
41.001	7	1015	189	2431	1215	121	39	60.6020	152.0960	60.5930	152.0990
41.002	7	933	242	2681	1340	133	43	60.5930	152.0990	60.5890	152.1140
41.003	7	540	294	2790	1395	139	45	60.5890	152.1140	60.5910	152.1230
41.004	7	839	302	2152	1076	107	34	60.5910	152.1230	60.5950	152.1360
41.005	9	312	225	*	*	*	*	60.5950	152.1360	60.5930	152.1400
41.006	7	468	136	1011	505	50	16	60.5930	152.1400	60.5900	152.1340
41.007	7	1225	180	708	354	35	11	60.5900	152.1340	60.5790	152.1340
41.008	7	850	255	2601	1300	130	42	60.5790	152.1340	60.5770	152.1490

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
41.009	7	611	280	2713	1356	135	44	60.5770	152.1490	60.5780	152.1600
41.010	7	1039	251	3460	1729	173	57	60.5780	152.1600	60.5750	152.1780
41.011	7	748	233	3668	1833	183	60	60.5750	152.1780	60.5710	152.1890
41.012	7	1256	232	3834	1916	192	63	60.5710	152.1890	60.5640	152.2070
41.013	7	1248	225	3795	1896	190	62	60.5640	152.2070	60.5560	152.2230
41.014	7	903	232	3977	1988	198	65	60.5560	152.2230	60.5510	152.2360
41.015	7	1133	227	4037	2019	201	66	60.5510	152.2360	60.5440	152.2510
41.016	7	1174	221	9253	4626	462	152	60.5440	152.2510	60.5360	152.2650
41.017	7	1075	214	9887	4943	494	162	60.5360	152.2650	60.5280	152.2760
41.018	7	508	229	7433	3717	372	122	60.5280	152.2760	60.5250	152.2830
41.019	7	230	194	9670	4835	483	159	60.5250	152.2830	60.5230	152.2840
41.020	7	985	218	10242	5121	512	168	60.5230	152.2840	60.5160	152.2950
41.021	7	830	216	10156	5078	508	167	60.5160	152.2950	60.5100	152.3040
41.022	4	1266	208	10574	5287	528	173	60.5100	152.3040	60.5000	152.3150
41.023	5	1134	191	*	*	1052	1278	60.5000	152.3150	60.4900	152.3190
41.024	5	399	147	*	*	522	1106	60.4900	152.3190	60.4870	152.3150
41.025	5	432	219	*	*	897	968	60.4870	152.3150	60.4840	152.3200
41.026	5	1242	206	*	*	853	954	60.4840	152.3200	60.4740	152.3300
41.027	5	1336	182	*	*	974	923	60.4740	152.3300	60.4620	152.3310
41.028	5	671	185	6387	3193	797	882	60.4620	152.3310	60.4560	152.3320
41.029	5	1244	170	6578	3288	865	941	60.4560	152.3320	60.4450	152.3280
42.001	5	1376	166	4245	2123	212	69	60.4450	152.3280	60.4330	152.3220
42.002	5	1738	154	3276	1638	163	53	60.4330	152.3220	60.4190	152.3080
42.003	5	1683	122	1849	925	92	30	60.4190	152.3080	60.4110	152.2820
42.004	5	1900	126	1658	829	82	27	60.4110	152.2820	60.4010	152.2540
42.005	5	739	117	1295	647	65	21	60.4010	152.2540	60.3980	152.2420
42.006	2	493	117	1358	679	67	22	60.3980	152.2420	60.3960	152.2340
42.007	2	589	221	2073	1037	103	34	60.3960	152.2340	60.3920	152.2410
42.008	5	2298	234	4726	2363	236	77	60.3920	152.2410	60.3800	152.2750
42.009	5	1572	230	5828	2914	291	96	60.3800	152.2750	60.3710	152.2970
42.010	5	708	231	5979	2989	299	98	60.3710	152.2970	60.3670	152.3070
42.011	5	339	171	3471	1736	173	57	60.3670	152.3070	60.3640	152.3060
42.012	5	469	225	5174	2587	259	85	60.3640	152.3060	60.3610	152.3120
42.013	5	1503	262	4320	2160	215	70	60.3610	152.3120	60.3590	152.3390
42.014	5	1587	249	4444	2223	222	72	60.3590	152.3390	60.3540	152.3660
42.015	5	831	217	4762	2381	238	78	60.3540	152.3660	60.3480	152.3750
42.016	2	668	180	3544	1772	177	58	60.3480	152.3750	60.3420	152.3750
42.017	2	400	213	4130	2065	206	68	60.3420	152.3750	60.3390	152.3790
42.018	5	826	200	3618	1809	181	59	60.3390	152.3790	60.3320	152.3840
42.019	2	898	187	3475	1737	173	57	60.3320	152.3840	60.3240	152.3860
42.020	5	670	175	2261	1131	113	36	60.3240	152.3860	60.3180	152.3850
42.021	2	1040	195	2258	1129	113	36	60.3180	152.3850	60.3090	152.3900
42.022	2	688	194	2034	1017	101	33	60.3090	152.3900	60.3030	152.3930
42.023	2	1392	208	2306	1153	115	37	60.3030	152.3930	60.2920	152.4050
42.024	2	746	222	2322	1160	116	37	60.2920	152.4050	60.2870	152.4140
42.025	2	1164	265	2759	1379	137	45	60.2870	152.4140	60.2860	152.4350
42.026	2	672	260	3740	1870	187	61	60.2860	152.4350	60.2850	152.4470
42.027	5	1533	244	4897	2448	245	80	60.2850	152.4470	60.2790	152.4720
42.028	5	1306	233	5236	2617	262	86	60.2790	152.4720	60.2720	152.4910
42.029	5	1607	226	6169	3083	308	101	60.2720	152.4910	60.2620	152.5120
42.030	5	1699	218	6793	3396	339	111	60.2620	152.5120	60.2500	152.5310
42.031	5	1268	209	6955	3477	347	114	60.2500	152.5310	60.2400	152.5420
43.001	5	1135	191	6733	3366	336	110	60.2400	152.5420	60.2300	152.5460
43.002	5	1065	231	6543	3272	327	107	60.2300	152.5460	60.2240	152.5610
43.003	5	1074	258	7165	3582	358	117	60.2240	152.5610	60.2220	152.5800
43.004	5	1382	270	8432	4216	421	138	60.2220	152.5800	60.2220	152.6050
43.005	4	1128	259	7609	3804	380	125	60.2220	152.6050	60.2200	152.6250
43.006	4	338	351	2741	1370	136	44	60.2200	152.6250	60.2230	152.6260
43.007	7	1001	84	*	*	337	110	60.2230	152.6260	60.2240	152.6080
43.008	7	230	14	*	*	1353	445	60.2240	152.6080	60.2260	152.6070
43.009	5	1783	263	*	*	493	162	60.2260	152.6070	60.2240	152.6390
43.010	5	1391	344	2765	1382	137	45	60.2240	152.6390	60.2360	152.6460
43.011	5	1138	313	4488	2244	224	73	60.2360	152.6460	60.2430	152.6610
43.012	7	743	297	5780	2890	289	95	60.2430	152.6610	60.2460	152.6730
43.013	7	667	228	4943	2472	247	81	60.2460	152.6730	60.2420	152.6820
43.014	1	833	143	2703	1352	134	44	60.2420	152.6820	60.2360	152.6730
43.015	1	554	233	4326	2162	216	70	60.2360	152.6730	60.2330	152.6810
43.016	1	909	308	3145	1573	157	51	60.2330	152.6810	60.2380	152.6940
43.017	1	334	0	1608	804	80	26	60.2380	152.6940	60.2410	152.6940
43.018	1	276	270	5348	2673	267	88	60.2410	152.6940	60.2410	152.6990
43.019	1	249	206	3824	1912	191	63	60.2410	152.6990	60.2390	152.7010

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
43.020	1	1198	304	3552	1776	177	58	60.2390	152.7010	60.2450	152.7190
43.021	1	554	233	6851	3425	342	112	60.2450	152.7190	60.2420	152.7270
43.022	1	459	166	2301	1150	115	37	60.2420	152.7270	60.2380	152.7250
43.023	1	1022	229	6322	3161	316	104	60.2380	152.7250	60.2320	152.7390
43.024	1	445	180	4513	2256	225	73	60.2320	152.7390	60.2280	152.7390
43.025	1	298	112	2801	1401	139	45	60.2280	152.7390	60.2270	152.7340
43.026	1	402	213	5467	2733	273	90	60.2270	152.7340	60.2240	152.7380
43.027	5	1108	307	630	315	31	10	60.2240	152.7380	60.2300	152.7540
43.028	7	338	351	*	*	197	65	60.2300	152.7540	60.2330	152.7550
43.029	1	1178	229	7063	3531	353	116	60.2330	152.7550	60.2260	152.7710
43.030	1	947	277	3301	1650	165	54	60.2260	152.7710	60.2270	152.7880
43.031	2	1291	301	554	276	27	8	60.2270	152.7880	60.2330	152.8080
43.032	2	1583	282	2792	1397	139	45	60.2330	152.8080	60.2360	152.8360
43.033	7	1567	354	*	*	210	69	60.2360	152.8360	60.2500	152.8390
43.034	1	590	319	*	*	417	137	60.2500	152.8390	60.2540	152.8460
43.035	7	1398	279	*	*	281	92	60.2540	152.8460	60.2560	152.8710
43.036	7	1022	229	*	*	50	16	60.2560	152.8710	60.2500	152.8850
43.037	7	693	*299	*	*	54	17	60.2500	152.8850	60.2530	152.8960
43.038	7	906	349	*	*	98	32	60.2530	152.8960	60.2610	152.8990
43.039	1	1003	357	*	*	129	42	60.2610	152.8990	60.2700	152.9000
43.040	7	433	40	*	*	139	45	60.2700	152.9000	60.2730	152.8950
43.041	7	1693	337	*	*	165	54	60.2730	152.8950	60.2870	152.9070
43.042	7	1436	293	*	*	68	22	60.2870	152.9070	60.2920	152.9310
43.043	7	1580	282	*	*	111	36	60.2920	152.9310	60.2950	152.9590
43.044	1	1386	246	*	*	19	6	60.2950	152.9590	60.2900	152.9820
43.045	7	399	124	*	*	112	36	60.2900	152.9820	60.2880	152.9760
43.046	7	2274	96	*	*	87	29	60.2880	152.9760	60.2860	152.9350
43.047	7	903	222	*	*	115	37	60.2860	152.9350	60.2800	152.9460
43.048	7	278	143	*	*	303	100	60.2800	152.9460	60.2780	152.9430
43.049	7	995	70	*	*	1	*	60.2780	152.9430	60.2810	152.9260
43.050	7	351	162	*	*	124	40	60.2810	152.9260	60.2780	152.9240
43.051	7	722	202	*	*	253	83	60.2780	152.9240	60.2720	152.9290
43.052	7	709	129	*	*	78	26	60.2720	152.9290	60.2680	152.9190
43.053	7	335	180	*	*	164	54	60.2680	152.9190	60.2650	152.9190
43.054	7	1325	213	*	*	219	71	60.2650	152.9190	60.2550	152.9320
43.055	7	1004	177	*	*	614	202	60.2550	152.9320	60.2460	152.9310
43.056	7	866	140	*	*	536	176	60.2460	152.9310	60.2400	152.9210
43.057	7	1308	127	*	*	252	82	60.2400	152.9210	60.2330	152.9020
43.058	7	918	166	*	*	337	110	60.2330	152.9020	60.2250	152.8980
43.059	7	805	106	*	*	369	121	60.2250	152.8980	60.2230	152.8840
43.060	7	458	166	*	*	561	184	60.2230	152.8840	60.2190	152.8820
43.061	7	859	105	*	*	369	121	60.2190	152.8820	60.2170	152.8670
43.062	7	1023	131	*	*	434	142	60.2170	152.8670	60.2110	152.8530
43.063	7	230	194	*	*	68	22	60.2110	152.8530	60.2090	152.8540
43.064	7	403	106	*	*	598	197	60.2090	152.8540	60.2080	152.8470
43.065	7	497	26	10553	5276	527	173	60.2080	152.8470	60.2120	152.8430
43.066	1	668	132	5005	2501	250	82	60.2120	152.8430	60.2080	152.8340
43.067	1	559	174	9798	4900	490	161	60.2080	152.8340	60.2030	152.8330
43.068	1	1368	104	1348	674	67	22	60.2030	152.8330	60.2000	152.8090
43.069	1	2551	103	*	60	5	1	60.2000	152.8090	60.1950	152.7640
43.070	1	622	154	5037	2518	252	82	60.1950	152.7640	60.1900	152.7590
43.071	1	728	99	1053	526	52	17	60.1900	152.7590	60.1890	152.7460
43.072	1	448	173	4546	2273	227	74	60.1890	152.7460	60.1850	152.7450
43.073	1	400	124	2867	1434	143	47	60.1850	152.7450	60.1830	152.7390
43.074	1	373	207	4034	2017	201	66	60.1830	152.7390	60.1800	152.7420
43.075	5	1065	129	2880	1440	143	47	60.1800	152.7420	60.1740	152.7270
43.076	5	1646	123	2894	1447	144	47	60.1740	152.7270	60.1660	152.7020
43.077	5	664	90	2266	1133	113	36	60.1660	152.7020	60.1660	152.6900
43.078	1	728	81	416	207	20	6	60.1660	152.6900	60.1670	152.6770
43.079	1	449	173	984	492	164	18	60.1670	152.6770	60.1630	152.6760
43.080	1	333	270	573	286	28	9	60.1630	152.6760	60.1630	152.6820
43.081	7	249	206	1329	664	65	21	60.1630	152.6820	60.1610	152.6840
43.082	7	401	146	882	440	44	14	60.1610	152.6840	60.1580	152.6800
43.083	5	648	149	912	456	45	14	60.1580	152.6800	60.1530	152.6740
43.084	5	827	200	1494	747	74	24	60.1530	152.6740	60.1460	152.6790
43.085	5	555	233	1306	653	65	21	60.1460	152.6790	60.1430	152.6870
43.086	5	557	180	2184	1092	109	35	60.1430	152.6870	60.1380	152.6870
43.087	7	867	130	1583	790	78	26	60.1380	152.6870	60.1330	152.6750
43.088	5	983	133	1409	704	70	23	60.1330	152.6750	60.1270	152.6620
43.089	7	670	175	*	1541	154	50	60.1270	152.6620	60.1210	152.6610
43.090	5	1350	109	732	366	36	11	60.1210	152.6610	60.1170	152.6380

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
43.091	4	1025	140	869	434	43	14	60.1170	152.6380	60.1100	152.6260
43.092	2	1248	111	332	166	16	5	60.1100	152.6260	60.1060	152.6050
43.093	2	711	129	164	82	7	2	60.1060	152.6050	60.1020	152.5950
43.094	2	449	173	481	240	23	7	60.1020	152.5950	60.0980	152.5940
43.095	5	1096	156	449	225	22	7	60.0980	152.5940	60.0890	152.5860
43.096	2	943	135	413	206	20	6	60.0890	152.5860	60.0830	152.5740
43.097	2	1245	170	860	431	43	14	60.0830	152.5740	60.0720	152.5700
43.098	2	704	198	1039	519	52	17	60.0720	152.5700	60.0660	152.5740
43.099	5	1113	180	882	440	44	14	60.0660	152.5740	60.0560	152.5740
43.100	2	1026	192	1218	609	61	20	60.0560	152.5740	60.0470	152.5780
43.101	1	1021	209	1999	999	100	33	60.0470	152.5780	60.0390	152.5870
43.301	1	621	154	*	*	93	31	60.2440	152.8870	60.2390	152.8820
43.302	7	221	90	*	*	24	7	60.2390	152.8820	60.2390	152.8780
43.303	1	448	187	*	*	48	15	60.2390	152.8780	60.2350	152.8790
43.304	1	276	270	*	*	27	8	60.2350	152.8790	60.2350	152.8840
43.305	1	847	337	*	*	64	21	60.2350	152.8840	60.2420	152.8900
43.306	1	277	37	*	*	37	12	60.2420	152.8900	60.2440	152.8870
43.401	1	229	166	*	*	84	28	60.2480	152.8460	60.2460	152.8450
43.402	1	298	112	*	*	29	9	60.2460	152.8450	60.2450	152.8400
43.403	1	1016	189	*	*	10	3	60.2450	152.8400	60.2360	152.8430
43.404	1	433	320	*	*	94	31	60.2360	152.8430	60.2390	152.8480
43.405	7	446	0	*	*	71	23	60.2390	152.8480	60.2430	152.8480
43.406	7	349	289	*	*	108	35	60.2430	152.8480	60.2440	152.8540
43.407	1	628	45	*	*	149	49	60.2440	152.8540	60.2480	152.8460
43.501	5	995	154	7992	3996	399	131	60.1840	152.6150	60.1760	152.6070
43.502	5	1052	90	1112	555	55	18	60.1760	152.6070	60.1760	152.5880
43.503	5	668	132	1988	994	99	33	60.1760	152.5880	60.1720	152.5790
43.504	5	1095	156	4506	2252	225	73	60.1720	152.5790	60.1630	152.5710
43.505	1	400	124	1834	916	91	30	60.1630	152.5710	60.1610	152.5650
43.506	1	352	198	3678	1839	184	60	60.1610	152.5650	60.1580	152.5670
43.507	2	559	174	3426	1713	171	56	60.1580	152.5670	60.1530	152.5660
43.508	5	1391	164	2383	1191	119	38	60.1530	152.5660	60.1410	152.5590
43.509	2	787	188	1131	565	56	18	60.1410	152.5590	60.1340	152.5610
43.510	5	1391	164	807	403	40	13	60.1340	152.5610	60.1220	152.5540
43.511	5	497	154	536	268	26	8	60.1220	152.5540	60.1180	152.5500
43.512	2	781	176	534	268	26	8	60.1180	152.5500	60.1110	152.5490
43.513	2	356	231	534	289	26	8	60.1110	152.5490	60.1090	152.5540
43.514	2	1004	177	421	211	20	6	60.1090	152.5540	60.1000	152.5530
43.515	2	200	236	681	340	34	11	60.1000	152.5530	60.0990	152.5560
43.516	2	448	187	537	269	26	8	60.0990	152.5560	60.0950	152.5570
43.517	2	387	270	677	339	33	10	60.0950	152.5570	60.0950	152.5640
43.518	2	1284	342	540	270	26	8	60.0950	152.5640	60.1060	152.5710
43.519	2	911	308	358	179	17	5	60.1060	152.5710	60.1110	152.5840
43.520	5	1120	334	460	230	22	7	60.1110	152.5840	60.1200	152.5930
43.521	5	1393	331	403	201	19	6	60.1200	152.5930	60.1310	152.6050
43.522	5	1297	329	359	179	17	5	60.1310	152.6050	60.1410	152.6170
43.523	5	1021	331	507	253	25	8	60.1410	152.6170	60.1490	152.6260
43.524	5	496	297	212	106	10	3	60.1490	152.6260	60.1510	152.6340
43.525	5	1498	345	323	161	15	4	60.1510	152.6340	60.1640	152.6410
43.526	5	1145	29	848	424	42	13	60.1640	152.6410	60.1730	152.6310
43.527	5	1511	36	1591	796	79	26	60.1730	152.6310	60.1840	152.6150
44.001	5	1204	214	2122	1061	106	34	60.0390	152.5870	60.0300	152.5990
44.002	6	933	163	1834	916	91	30	60.0300	152.5990	60.0220	152.5940
44.003	4	689	194	2175	1088	109	35	60.0220	152.5940	60.0160	152.5970
44.004	4	1259	225	2313	1157	116	37	60.0160	152.5970	60.0080	152.6130
44.005	4	1026	221	2640	1320	131	43	60.0080	152.6130	60.0010	152.6250
44.006	4	2053	221	*	2166	722	80	60.0010	152.6250	59.9870	152.6490
44.007	4	2295	219	*	1414	471	52	59.9870	152.6490	59.9710	152.6750
44.008	4	1180	199	*	1312	437	49	59.9710	152.6750	59.9610	152.6820
44.009	4	3167	190	*	1567	522	58	59.9610	152.6820	59.9330	152.6920
44.010	4	1221	204	*	2634	263	86	59.9330	152.6920	59.9230	152.7010
44.011	4	352	161	*	589	59	19	59.9230	152.7010	59.9200	152.6990
44.012	4	2787	233	5385	2693	269	88	59.9200	152.6990	59.9050	152.7390
44.013	4	2684	253	4675	2337	233	76	59.9050	152.7390	59.8980	152.7850
44.014	4	1695	224	3189	1595	159	52	59.8980	152.7850	59.8870	152.8060
44.015	4	678	189	2685	1343	133	43	59.8870	152.8060	59.8810	152.8080
45.001	2	352	162	484	242	24	7	59.8810	152.8080	59.8780	152.8060
45.002	2	1123	264	2189	1093	109	35	59.8780	152.8060	59.8770	152.8260
45.003	2	436	320	1211	606	61	20	59.8770	152.8260	59.8800	152.8310
45.004	2	570	259	2372	1185	118	38	59.8800	152.8310	59.8790	152.8410
45.005	5	602	248	2582	1292	129	42	59.8790	152.8410	59.8770	152.8510

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
45.006	2	813	254	4822	2411	241	79	59.8770	152.8510	59.8750	152.8650
45.007	2	700	298	4308	2154	215	70	59.8750	152.8650	59.8780	152.8760
45.008	2	599	338	1274	636	64	21	59.8780	152.8760	59.8830	152.8800
45.009	5	3035	257	7317	3658	366	120	59.8830	152.8800	59.8770	152.9330
45.010	2	838	270	8267	4134	413	136	59.8770	152.9330	59.8770	152.9480
45.011	2	581	343	3131	1565	156	51	59.8770	152.9480	59.8820	152.9510
45.012	5	920	284	7787	3893	389	128	59.8820	152.9510	59.8840	152.9670
45.013	2	1234	275	7897	3948	394	130	59.8840	152.9670	59.8850	152.9890
45.014	1	654	290	7260	3630	363	119	59.8850	152.9890	59.8870	153.0000
45.015	5	1359	261	*	*	766	84	59.8870	153.0000	59.8850	153.0240
45.016	5	1751	248	*	*	834	93	59.8850	153.0240	59.8790	153.0530
45.017	5	1072	231	*	*	825	92	59.8790	153.0530	59.8730	153.0680
45.018	5	813	254	*	*	933	104	59.8730	153.0680	59.8710	153.0820
45.019	5	2087	255	*	*	1225	136	59.8710	153.0820	59.8660	153.1180
45.020	4	1850	241	*	*	1689	186	59.8660	153.1180	59.8580	153.1470
45.021	4	1875	54	*	*	*	108	59.8580	153.1470	59.8680	153.1200
45.022	7	1307	250	*	*	*	178	59.8680	153.1200	59.8640	153.1420
45.023	7	654	250	*	*	*	265	59.8640	153.1420	59.8620	153.1530
45.024	7	499	297	*	*	*	932	59.8620	153.1530	59.8640	153.1610
45.025	7	700	241	*	*	*	696	59.8640	153.1610	59.8610	153.1720
45.026	7	1455	302	*	*	*	1213	59.8610	153.1720	59.8680	153.1940
45.027	7	781	176	*	*	*	186	59.8680	153.1940	59.8610	153.1930
45.028	7	1875	280	*	*	*	1261	59.8610	153.1930	59.8640	153.2260
45.029	7	1114	183	*	*	*	1539	59.8640	153.2260	59.8540	153.2270
45.030	7	960	235	*	*	*	1516	59.8540	153.2270	59.8490	153.2410
45.031	7	475	201	*	*	*	1522	59.8490	153.2410	59.8450	153.2440
45.032	7	1065	223	*	*	*	1140	59.8450	153.2440	59.8380	153.2570
45.033	7	1788	231	*	*	*	1090	59.8380	153.2570	59.8280	153.2820
45.034	7	338	171	*	*	*	1894	59.8280	153.2820	59.8250	153.2810
45.035	7	473	225	*	*	*	1614	59.8250	153.2810	59.8220	153.2870
45.036	7	1256	167	*	*	*	2509	59.8220	153.2870	59.8110	153.2820
45.037	7	1070	96	*	*	*	2425	59.8110	153.2820	59.8100	153.2630
45.038	7	2374	49	*	*	*	1316	59.8100	153.2630	59.8240	153.2310
45.039	7	1141	79	*	*	*	1012	59.8240	153.2310	59.8260	153.2110
45.040	5	1330	105	*	*	*	1619	59.8260	153.2110	59.8230	153.1880
45.041	5	2052	119	*	*	2518	280	59.8230	153.1880	59.8140	153.1560
45.042	5	355	108	*	*	2603	289	59.8140	153.1560	59.8130	153.1500
45.043	7	650	149	*	*	2864	318	59.8130	153.1500	59.8080	153.1440
45.044	7	1807	68	*	*	2611	290	59.8080	153.1440	59.8140	153.1140
45.045	5	1796	36	*	*	2077	231	59.8140	153.1140	59.8270	153.0950
45.046	5	451	60	*	*	1122	125	59.8270	153.0950	59.8290	153.0880
45.047	5	448	7	*	*	1487	165	59.8290	153.0880	59.8330	153.0870
45.048	5	316	45	*	*	500	56	59.8330	153.0870	59.8350	153.0830
45.049	5	1656	102	*	*	648	72	59.8350	153.0830	59.8320	153.0540
45.050	5	977	77	*	*	684	76	59.8320	153.0540	59.8340	153.0370
45.051	5	407	106	*	*	675	75	59.8340	153.0370	59.8330	153.0300
45.052	5	655	70	*	*	632	70	59.8330	153.0300	59.8350	153.0190
45.053	1	960	125	*	*	629	70	59.8350	153.0190	59.8300	153.0050
45.054	1	250	117	*	*	553	61	59.8300	153.0050	59.8290	153.0010
45.055	2	449	173	*	*	404	45	59.8290	153.0010	59.8250	153.0000
45.056	2	704	162	*	*	222	25	59.8250	153.0000	59.8190	152.9960
45.057	2	1371	153	897	449	150	17	59.8190	152.9960	59.8080	152.9850
45.058	2	1906	173	644	322	32	10	59.8080	152.9850	59.7910	152.9810
45.059	2	2104	212	597	298	29	9	59.7910	152.9810	59.7750	153.0010
45.060	2	2114	199	1856	928	309	34	59.7750	153.0010	59.7570	153.0130
45.061	1	810	196	1821	911	304	34	59.7570	153.0130	59.7500	153.0170
45.062	1	1276	232	2248	1124	375	42	59.7500	153.0170	59.7430	153.0350
45.063	1	476	201	2160	1080	360	40	59.7430	153.0350	59.7390	153.0380
45.064	1	499	207	2423	1212	404	45	59.7390	153.0380	59.7350	153.0420
45.065	1	918	194	2633	1317	439	49	59.7350	153.0420	59.7270	153.0460
46.001	1	1008	186	*	1845	184	60	59.7270	153.0460	59.7180	153.0480
46.002	1	2555	197	1930	966	96	32	59.7180	153.0480	59.6960	153.0610
46.003	1	474	225	2306	1153	384	43	59.6960	153.0610	59.6930	153.0670
46.004	2	516	310	1371	685	68	22	59.6930	153.0670	59.6960	153.0740
46.005	2	462	256	2321	1160	116	37	59.6960	153.0740	59.6950	153.0820
46.006	1	1898	225	1859	929	92	30	59.6950	153.0820	59.6830	153.1060
46.007	2	658	250	1945	972	97	32	59.6830	153.1060	59.6810	153.1170
46.008	1	854	247	2187	1093	109	35	59.6810	153.1170	59.6780	153.1310
46.009	2	875	310	1520	760	75	25	59.6780	153.1310	59.6830	153.1430
46.010	7	168	270	3033	1517	151	49	59.6830	153.1430	59.6830	153.1460
46.011	2	317	135	983	491	49	16	59.6830	153.1460	59.6810	153.1420

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
46.012	4	1226	223	2680	1340	133	43	59.6810	153.1420	59.6730	153.1570
46.013	2	1126	171	777	389	39	12	59.6730	153.1570	59.6630	153.1540
46.014	2	1542	224	1650	824	82	27	59.6630	153.1540	59.6530	153.1730
46.015	1	3639	237	2073	1036	103	34	59.6530	153.1730	59.6350	153.2270
46.016	2	159	315	2195	1097	109	35	59.6350	153.2270	59.6360	153.2290
46.017	1	1336	256	2441	1220	122	39	59.6360	153.2290	59.6330	153.2520
46.018	1	1506	312	2563	1281	128	41	59.6330	153.2520	59.6420	153.2720
46.019	1	1136	349	952	475	47	15	59.6420	153.2720	59.6520	153.2760
46.020	1	1057	341	1398	699	69	23	59.6520	153.2760	59.6610	153.2820
46.021	1	952	339	*	*	*	904	59.6610	153.2820	59.6690	153.2880
46.022	5	2317	256	7497	3749	375	123	59.6690	153.2880	59.6640	153.3280
46.023	7	683	145	187	92	8	2	59.6640	153.3280	59.6590	153.3210
46.024	5	560	6	*	*	*	154	59.6590	153.3210	59.6640	153.3200
46.025	5	1137	169	*	*	*	1054	59.6640	153.3200	59.6540	153.3160
46.026	1	724	157	*	*	*	1116	59.6540	153.3160	59.6480	153.3110
46.027	2	460	194	5141	2571	857	95	59.6480	153.3110	59.6440	153.3130
46.028	2	952	159	1513	755	75	25	59.6440	153.3130	59.6360	153.3070
46.029	2	446	180	3303	1651	165	54	59.6360	153.3070	59.6320	153.3070
46.030	1	1307	227	3496	1748	175	57	59.6320	153.3070	59.6240	153.3240
46.031	5	518	258	3389	1694	169	55	59.6240	153.3240	59.6230	153.3330
46.032	1	712	252	3544	1772	177	58	59.6230	153.3330	59.6210	153.3450
46.033	1	1463	302	3455	1727	172	56	59.6210	153.3450	59.6280	153.3670
46.034	1	356	288	3696	1848	185	61	59.6280	153.3670	59.6290	153.3730
46.035	1	477	339	*	*	825	92	59.6290	153.3730	59.6330	153.3760
46.036	1	281	270	4427	2213	221	72	59.6330	153.3760	59.6330	153.3810
46.037	1	559	354	1351	676	67	22	59.6330	153.3810	59.6380	153.3820
46.038	5	1350	270	7863	3931	393	129	59.6380	153.3820	59.6380	153.4060
46.039	1	355	252	7153	3577	357	117	59.6380	153.4060	59.6370	153.4120
46.040	1	911	317	*	2240	747	83	59.6370	153.4120	59.6430	153.4230
46.041	5	934	18	*	1992	198	65	59.6430	153.4230	59.6510	153.4180
46.042	1	1907	50	*	*	164	54	59.6510	153.4180	59.6620	153.3920
46.043	5	1914	8	*	2905	290	95	59.6620	153.3920	59.6790	153.3870
46.044	5	787	8	*	2786	278	91	59.6790	153.3870	59.6860	153.3850
46.045	5	873	40	*	2004	200	66	59.6860	153.3850	59.6920	153.3750
46.046	5	474	45	*	2237	223	73	59.6920	153.3750	59.6950	153.3690
46.047	1	449	7	*	3650	365	120	59.6950	153.3690	59.6990	153.3680
46.048	1	515	310	*	2305	230	75	59.6990	153.3680	59.7020	153.3750
46.049	1	558	323	*	2508	251	82	59.7020	153.3750	59.7060	153.3810
46.050	1	1119	6	*	2876	287	94	59.7060	153.3810	59.7160	153.3790
46.051	1	730	90	*	*	*	834	59.7160	153.3790	59.7160	153.3660
46.052	5	559	127	*	*	*	824	59.7160	153.3660	59.7130	153.3580
46.053	5	904	61	*	*	*	893	59.7130	153.3580	59.7170	153.3440
46.054	7	949	135	*	*	*	276	59.7170	153.3440	59.7110	153.3320
46.055	1	1901	355	*	*	*	1136	59.7110	153.3320	59.7280	153.3350
46.056	5	2287	281	*	*	*	870	59.7280	153.3350	59.7320	153.3750
46.057	1	752	318	*	*	*	445	59.7320	153.3750	59.7370	153.3840
46.058	5	899	330	*	*	*	671	59.7370	153.3840	59.7440	153.3920
46.059	5	375	333	*	*	*	656	59.7440	153.3920	59.7470	153.3950
46.060	1	250	244	*	*	*	519	59.7470	153.3950	59.7460	153.3990
46.061	1	449	353	*	*	*	602	59.7460	153.3990	59.7500	153.4000
46.062	1	804	326	*	*	*	822	59.7500	153.4000	59.7560	153.4080
46.063	5	1188	311	*	*	*	455	59.7560	153.4080	59.7630	153.4240
46.064	6	909	223	*	*	*	500	59.7630	153.4240	59.7570	153.4350
46.065	6	1275	232	*	*	*	463	59.7570	153.4350	59.7500	153.4530
46.066	1	678	170	*	*	*	456	59.7500	153.4530	59.7440	153.4510
46.067	7	1126	189	*	*	*	531	59.7440	153.4510	59.7340	153.4540
46.068	1	748	153	*	*	*	654	59.7340	153.4540	59.7280	153.4480
46.069	1	1164	163	*	800	79	26	59.7280	153.4480	59.7180	153.4420
46.070	1	2338	181	*	936	93	31	59.7180	153.4420	59.6970	153.4430
46.071	1	1372	207	*	1366	136	44	59.6970	153.4430	59.6860	153.4540
46.072	1	111	180	*	1411	140	46	59.6860	153.4540	59.6850	153.4540
46.073	1	374	207	*	1544	154	50	59.6850	153.4540	59.6820	153.4570
47.001	1	459	194	*	1480	147	48	59.6820	153.4570	59.6780	153.4590
47.002	5	1457	187	*	1089	109	35	59.6780	153.4590	59.6650	153.4620
47.003	1	897	187	*	1058	106	34	59.6650	153.4620	59.6570	153.4640
47.004	1	1597	205	*	1215	121	39	59.6570	153.4640	59.6440	153.4760
47.005	1	2260	244	*	3757	376	123	59.6440	153.4760	59.6350	153.5120
47.006	6	811	344	*	626	63	20	59.6350	153.5120	59.6420	153.5160
47.007	6	1121	207	*	538	54	17	59.6420	153.5160	59.6330	153.5250
47.008	1	527	328	*	411	41	13	59.6330	153.5250	59.6370	153.5300
47.009	1	797	192	*	270	26	8	59.6370	153.5300	59.6300	153.5330

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
47.010	1	606	248	*	415	41	13	59.6300	153.5330	59.6280	153.5430
47.011	1	404	304	*	432	43	14	59.6280	153.5430	59.6300	153.5490
47.012	1	203	237	*	*	*	314	59.6300	153.5490	59.6290	153.5520
47.013	1	159	135	*	*	*	174	59.6290	153.5520	59.6280	153.5500
47.014	1	338	190	*	401	40	13	59.6280	153.5500	59.6250	153.5510
47.015	1	553	246	*	291	29	9	59.6250	153.5510	59.6230	153.5600
47.016	2	781	356	*	531	53	17	59.6230	153.5600	59.6300	153.5610
47.017	1	202	303	*	797	79	26	59.6300	153.5610	59.6310	153.5640
47.018	1	352	341	*	1054	351	39	59.6310	153.5640	59.6340	153.5660
47.019	5	1201	338	*	*	*	214	59.6340	153.5660	59.6440	153.5740
47.020	2	1266	315	*	*	*	247	59.6440	153.5740	59.6520	153.5900
47.021	5	355	288	*	*	*	390	59.6520	153.5900	59.6530	153.5960
47.022	5	689	346	*	*	*	510	59.6530	153.5960	59.6590	153.5990
47.023	1	449	7	*	*	*	756	59.6590	153.5990	59.6630	153.5980
47.024	5	251	296	*	*	*	721	59.6630	153.5980	59.6640	153.6020
47.025	5	251	64	*	*	*	807	59.6640	153.6020	59.6650	153.5980
47.026	1	202	303	*	*	*	819	59.6650	153.5980	59.6660	153.6010
47.027	1	559	6	*	*	*	768	59.6660	153.6010	59.6710	153.6000
47.028	5	674	311	*	*	*	809	59.6710	153.6000	59.6750	153.6090
47.029	1	688	14	*	*	*	167	59.6750	153.6090	59.6810	153.6060
47.030	1	1274	38	*	*	*	340	59.6810	153.6060	59.6900	153.5920
47.031	1	779	0	*	*	*	555	59.6900	153.5920	59.6970	153.5920
47.032	7	303	292	*	*	*	804	59.6970	153.5920	59.6980	153.5970
47.033	7	960	216	*	*	*	417	59.6980	153.5970	59.6910	153.6070
47.034	7	231	194	*	*	*	262	59.6910	153.6070	59.6890	153.6080
47.035	1	374	207	*	*	*	229	59.6890	153.6080	59.6860	153.6110
47.036	1	618	270	*	*	*	302	59.6860	153.6110	59.6860	153.6220
47.037	7	355	252	*	*	*	501	59.6860	153.6220	59.6850	153.6280
47.038	7	352	199	*	*	*	660	59.6850	153.6280	59.6820	153.6300
47.039	1	658	110	*	*	*	412	59.6820	153.6300	59.6800	153.6190
47.040	1	111	180	*	*	*	282	59.6800	153.6190	59.6790	153.6190
47.041	1	201	303	*	*	*	443	59.6790	153.6190	59.6800	153.6220
47.042	1	557	180	*	*	*	398	59.6800	153.6220	59.6750	153.6220
47.043	5	280	217	*	*	*	570	59.6750	153.6220	59.6730	153.6250
47.044	5	352	199	*	*	*	539	59.6730	153.6250	59.6700	153.6270
47.045	5	2227	181	*	*	*	578	59.6700	153.6270	59.6500	153.6280
47.046	1	459	166	*	*	*	759	59.6500	153.6280	59.6460	153.6260
47.047	1	352	199	*	*	*	276	59.6460	153.6260	59.6430	153.6280
47.048	1	502	296	*	*	*	375	59.6430	153.6280	59.6450	153.6360
47.049	1	55	270	*	*	*	314	59.6450	153.6360	59.6450	153.6370
47.050	5	1108	240	*	*	*	284	59.6450	153.6370	59.6400	153.6540
47.051	5	125	334	*	*	*	468	59.6400	153.6540	59.6410	153.6550
47.052	5	202	57	*	*	*	157	59.6410	153.6550	59.6420	153.6520
47.053	5	223	0	*	*	*	268	59.6420	153.6520	59.6440	153.6520
47.054	5	658	250	*	*	*	148	59.6440	153.6520	59.6420	153.6630
47.055	1	856	247	*	*	*	549	59.6420	153.6630	59.6390	153.6770
47.056	1	1147	281	*	*	*	1075	59.6390	153.6770	59.6410	153.6970
47.057	1	499	207	*	*	*	1528	59.6410	153.6970	59.6370	153.7010
47.058	7	516	230	*	*	*	1760	59.6370	153.7010	59.6340	153.7080
47.059	7	629	80	*	*	*	840	59.6340	153.7080	59.6350	153.6970
47.060	1	334	180	*	*	*	1272	59.6350	153.6970	59.6320	153.6970
47.061	1	674	229	*	*	*	1441	59.6320	153.6970	59.6280	153.7060
47.062	1	560	127	*	*	*	1658	59.6280	153.7060	59.6250	153.6980
47.063	1	795	98	*	*	*	1302	59.6250	153.6980	59.6240	153.6840
47.064	7	303	111	*	*	*	1097	59.6240	153.6840	59.6230	153.6790
47.065	5	658	70	*	*	*	890	59.6230	153.6790	59.6250	153.6680
47.066	1	1618	70	*	*	*	445	59.6250	153.6680	59.6300	153.6410
47.067	1	231	166	*	*	*	777	59.6300	153.6410	59.6280	153.6400
47.068	1	654	59	*	*	*	681	59.6280	153.6400	59.6310	153.6300
47.069	5	451	90	*	*	*	644	59.6310	153.6300	59.6310	153.6220
47.070	1	463	104	*	*	*	658	59.6310	153.6220	59.6300	153.6140
47.071	1	335	180	*	2019	201	66	59.6300	153.6140	59.6270	153.6140
47.072	5	559	174	*	2093	209	69	59.6270	153.6140	59.6220	153.6130
47.073	5	317	135	*	1714	171	56	59.6220	153.6130	59.6200	153.6090
47.074	1	251	116	*	1614	538	60	59.6200	153.6090	59.6190	153.6050
47.075	5	705	161	*	1546	154	50	59.6190	153.6050	59.6130	153.6010
47.076	5	873	105	*	383	38	12	59.6130	153.6010	59.6110	153.5860
47.077	5	1264	111	*	574	57	18	59.6110	153.5860	59.6070	153.5650
47.078	5	202	123	*	856	85	28	59.6070	153.5650	59.6060	153.5620
47.079	1	402	146	*	1154	115	37	59.6060	153.5620	59.6030	153.5580
47.080	1	230	194	*	1180	118	38	59.6030	153.5580	59.6010	153.5590

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
47.081	1	404	146	*	1312	131	42	59.6010	153.5590	59.5980	153.5550
47.082	1	1355	190	*	448	45	14	59.5980	153.5550	59.5860	153.5590
47.083	5	2505	201	*	567	57	18	59.5860	153.5590	59.5650	153.5750
47.084	5	1181	200	*	1236	124	40	59.5650	153.5750	59.5550	153.5820
47.085	1	655	239	*	1623	162	53	59.5550	153.5820	59.5520	153.5920
47.086	1	1805	270	*	887	88	29	59.5520	153.5920	59.5520	153.6240
47.087	5	339	270	*	1357	135	44	59.5520	153.6240	59.5520	153.6300
47.088	5	634	315	*	1407	140	46	59.5520	153.6300	59.5560	153.6380
47.089	5	2410	259	*	1872	187	61	59.5560	153.6380	59.5520	153.6800
47.090	1	820	254	*	2262	226	74	59.5520	153.6800	59.5500	153.6940
47.091	1	1317	280	*	3692	369	121	59.5500	153.6940	59.5520	153.7170
47.092	5	1262	238	*	4368	437	143	59.5520	153.7170	59.5460	153.7360
47.093	1	799	262	*	4752	475	156	59.5460	153.7360	59.5450	153.7500
47.094	5	303	292	*	*	1081	120	59.5450	153.7500	59.5460	153.7550
47.095	5	437	220	*	*	1197	133	59.5460	153.7550	59.5430	153.7600
47.096	5	159	225	*	*	1054	117	59.5430	153.7600	59.5420	153.7620
48.500	1	568	169	4864	2432	811	90	59.4110	153.3870	59.4060	153.3850
48.501	1	159	225	5141	2571	857	95	59.4060	153.3850	59.4050	153.3870
48.502	1	2373	153	4734	2367	789	88	59.4050	153.3870	59.3860	153.3680
48.503	1	1376	125	4422	2211	737	82	59.3860	153.3680	59.3790	153.3480
48.504	1	203	57	5064	2532	844	94	59.3790	153.3480	59.3800	153.3450
48.505	1	781	184	2744	1372	457	51	59.3800	153.3450	59.3730	153.3460
48.506	1	160	134	2718	1359	453	50	59.3730	153.3460	59.3720	153.3440
48.507	1	1355	170	2484	1242	414	46	59.3720	153.3440	59.3600	153.3400
48.508	1	229	166	2234	1117	372	41	59.3600	153.3400	59.3580	153.3390
48.509	1	438	220	4429	2215	738	82	59.3580	153.3390	59.3550	153.3440
48.510	1	1958	211	4527	2264	755	84	59.3550	153.3440	59.3400	153.3620
48.511	1	223	180	3462	1731	577	64	59.3400	153.3620	59.3380	153.3620
48.512	1	3400	238	3507	1753	175	57	59.3380	153.3620	59.3220	153.4130
48.513	1	404	326	2377	1188	119	38	59.3220	153.4130	59.3250	153.4170
48.514	1	125	27	4451	2226	742	82	59.3250	153.4170	59.3260	153.4160
48.515	1	407	303	*	1388	138	45	59.3260	153.4160	59.3280	153.4220
48.516	1	2112	264	4644	2321	232	76	59.3280	153.4220	59.3260	153.4590
48.517	1	3117	260	4638	2319	232	76	59.3260	153.4590	59.3210	153.5130
48.518	4	2490	302	3934	1967	196	65	59.3210	153.5130	59.3330	153.5500
48.519	4	2812	8	5000	2500	250	82	59.3330	153.5500	59.3580	153.5430
48.520	8	125	27	*	*	*	*	59.3580	153.5430	59.3590	153.5420
48.521	1	652	329	8015	4007	400	132	59.3590	153.5420	59.3640	153.5480
48.522	1	705	341	9560	4779	477	157	59.3640	153.5480	59.3700	153.5520
48.523	4	1191	270	2869	1434	143	47	59.3700	153.5520	59.3700	153.5730
48.524	1	404	326	1397	697	69	23	59.3700	153.5730	59.3730	153.5770
48.525	1	2348	26	4382	2191	219	71	59.3730	153.5770	59.3920	153.5590
48.526	1	1644	90	3094	1548	154	50	59.3920	153.5590	59.3920	153.5300
48.527	1	718	141	2519	1260	126	41	59.3920	153.5300	59.3870	153.5220
48.528	8	114	90	*	*	*	*	59.3870	153.5220	59.3870	153.5200
48.529	1	375	27	1976	987	98	32	59.3870	153.5200	59.3900	153.5170
48.530	1	358	72	3393	1696	169	55	59.3900	153.5170	59.3910	153.5110
48.531	1	339	10	72	36	3	*	59.3910	153.5110	59.3940	153.5100
48.532	1	2235	81	2430	1215	121	39	59.3940	153.5100	59.3970	153.4710
48.533	1	1100	24	2413	1206	121	39	59.3970	153.4710	59.4060	153.4630
48.534	1	860	67	1912	956	95	31	59.4060	153.4630	59.4090	153.4490
48.535	1	934	76	2002	1001	100	33	59.4090	153.4490	59.4110	153.4330
48.536	1	850	24	2341	1170	117	38	59.4110	153.4330	59.4180	153.4270
48.537	1	890	180	1638	819	81	27	59.4180	153.4270	59.4100	153.4270
48.538	1	913	69	2232	1116	372	41	59.4100	153.4270	59.4130	153.4120
48.539	1	1434	99	2093	1047	349	39	59.4130	153.4120	59.4110	153.3870
49.001	4	1824	204	*	*	1056	117	59.5420	153.7620	59.5270	153.7750
49.002	8	249	153	*	*	*	*	59.5270	153.7750	59.5250	153.7730
49.003	5	966	125	*	*	941	105	59.5250	153.7730	59.5200	153.7590
49.004	5	1224	155	*	*	561	62	59.5200	153.7590	59.5100	153.7500
49.005	2	1110	114	*	1888	189	62	59.5100	153.7500	59.5060	153.7320
49.006	1	449	173	*	2329	233	76	59.5060	153.7320	59.5020	153.7310
49.007	1	203	123	*	2623	262	86	59.5020	153.7310	59.5010	153.7280
49.008	5	112	180	*	1579	157	51	59.5010	153.7280	59.5000	153.7280
49.009	1	437	140	7488	3743	374	123	59.5000	153.7280	59.4970	153.7230
49.010	1	446	180	8732	4366	436	143	59.4970	153.7230	59.4930	153.7230
49.011	5	794	135	6810	3404	340	111	59.4930	153.7230	59.4880	153.7130
49.012	1	1027	167	7535	3767	377	124	59.4880	153.7130	59.4790	153.7090
49.013	1	1716	167	7229	3614	361	118	59.4790	153.7090	59.4640	153.7020
49.014	1	1363	241	6760	3380	337	110	59.4640	153.7020	59.4580	153.7230
49.015	5	229	194	7503	3751	375	123	59.4580	153.7230	59.4560	153.7240

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
49.016	1	1195	229	5200	2600	260	85	59.4560	153.7240	59.4490	153.7400
49.017	5	668	180	8515	4257	425	139	59.4490	153.7400	59.4430	153.7400
49.018	1	661	110	1752	876	87	29	59.4430	153.7400	59.4410	153.7290
49.019	1	568	168	7475	3738	374	123	59.4410	153.7290	59.4360	153.7270
49.020	1	1111	240	7364	3682	368	121	59.4360	153.7270	59.4310	153.7440
49.021	1	340	270	4610	2305	230	75	59.4310	153.7440	59.4310	153.7500
49.022	5	609	237	11844	5922	592	195	59.4310	153.7500	59.4280	153.7590
49.023	1	2122	245	12571	6285	628	207	59.4280	153.7590	59.4200	153.7930
49.024	1	2038	270	15612	7806	781	256	59.4200	153.7930	59.4200	153.8290
49.025	1	1016	303	13948	6974	697	229	59.4200	153.8290	59.4250	153.8440
49.026	5	1825	249	15664	7831	783	257	59.4250	153.8440	59.4190	153.8740
49.027	1	360	308	14534	7267	726	239	59.4190	153.8740	59.4210	153.8790
49.028	5	4053	222	14110	7055	706	232	59.4210	153.8790	59.3940	153.9270
49.029	1	1244	216	13697	6849	685	225	59.3940	153.9270	59.3850	153.9400
49.030	1	500	333	*	*	*	106	59.3850	153.9400	59.3890	153.9440
49.031	5	1257	347	*	*	*	194	59.3890	153.9440	59.4000	153.9490
49.032	1	2235	261	*	*	*	129	59.4000	153.9490	59.3970	153.9880
49.033	1	111	180	*	*	*	271	59.3970	153.9880	59.3960	153.9880
49.034	1	1128	107	*	*	*	172	59.3960	153.9880	59.3930	153.9690
49.035	2	477	201	*	*	*	124	59.3930	153.9690	59.3890	153.9720
49.036	2	967	250	*	*	*	129	59.3890	153.9720	59.3860	153.9880
50.001	1	203	237	*	*	*	115	59.3860	153.9880	59.3850	153.9910
50.002	1	406	303	*	*	*	189	59.3850	153.9910	59.3870	153.9970
50.003	1	528	212	*	*	*	299	59.3870	153.9970	59.3830	154.0020
50.004	1	249	153	*	*	*	363	59.3830	154.0020	59.3810	154.0000
50.005	1	528	212	*	*	*	50	59.3810	154.0000	59.3770	154.0050
50.006	1	609	291	*	*	*	78	59.3770	154.0050	59.3790	154.0150
50.007	5	1276	331	*	*	*	68	59.3790	154.0150	59.3890	154.0260
50.008	1	757	296	*	*	*	72	59.3890	154.0260	59.3920	154.0380
50.009	1	557	246	*	*	*	90	59.3920	154.0380	59.3900	154.0470
50.010	1	1510	223	*	*	*	90	59.3900	154.0470	59.3800	154.0650
50.011	2	718	219	*	*	*	78	59.3800	154.0650	59.3750	154.0730
50.012	2	960	242	*	*	*	58	59.3750	154.0730	59.3710	154.0880
50.013	1	317	226	*	*	*	66	59.3710	154.0880	59.3690	154.0920
50.014	1	203	303	*	*	*	134	59.3690	154.0920	59.3700	154.0950
50.015	1	318	314	*	*	*	291	59.3700	154.0950	59.3720	154.0990
50.016	1	413	286	*	*	*	321	59.3720	154.0990	59.3730	154.1060
50.017	1	437	320	*	*	*	701	59.3730	154.1060	59.3760	154.1110
50.018	7	468	284	*	*	*	524	59.3760	154.1110	59.3770	154.1190
50.019	7	1062	295	*	*	*	430	59.3770	154.1190	59.3810	154.1360
50.020	7	304	291	*	*	*	432	59.3810	154.1360	59.3820	154.1410
50.021	7	563	234	*	*	*	560	59.3820	154.1410	59.3790	154.1490
50.022	7	689	166	*	*	*	568	59.3790	154.1490	59.3730	154.1460
50.023	7	439	140	*	*	*	631	59.3730	154.1460	59.3700	154.1410
50.024	6	802	98	*	*	*	528	59.3700	154.1410	59.3690	154.1270
50.025	6	975	156	*	*	*	599	59.3690	154.1270	59.3610	154.1200
50.026	6	578	101	*	*	*	827	59.3610	154.1200	59.3600	154.1100
50.027	4	1411	161	*	*	*	1071	59.3600	154.1100	59.3480	154.1020
50.028	4	880	105	*	*	*	1484	59.3480	154.1020	59.3460	154.0870
50.029	6	1317	60	*	*	*	948	59.3460	154.0870	59.3520	154.0670
50.030	5	771	107	*	*	*	168	59.3520	154.0670	59.3500	154.0540
50.031	5	1264	64	*	*	*	65	59.3500	154.0540	59.3550	154.0340
50.032	1	738	90	*	*	*	115	59.3550	154.0340	59.3550	154.0210
50.033	5	2647	80	*	*	*	87	59.3550	154.0210	59.3590	153.9750
50.034	5	559	6	*	*	*	68	59.3590	153.9750	59.3640	153.9740
50.035	5	204	237	*	*	*	75	59.3640	153.9740	59.3630	153.9770
50.036	5	111	180	*	*	*	78	59.3630	153.9770	59.3620	153.9770
50.037	1	226	270	*	*	*	76	59.3620	153.9770	59.3620	153.9810
50.038	5	812	344	*	*	*	100	59.3620	153.9810	59.3690	153.9850
50.039	5	253	64	*	*	*	316	59.3690	153.9850	59.3700	153.9810
50.040	5	353	19	*	*	*	120	59.3700	153.9810	59.3730	153.9790
50.041	1	1306	149	*	5936	593	195	59.3730	153.9790	59.3630	153.9670
50.042	1	964	90	*	3979	1326	147	59.3630	153.9670	59.3630	153.9500
50.043	1	851	90	*	3231	1077	120	59.3630	153.9500	59.3630	153.9350
50.044	1	229	166	*	3178	1059	118	59.3630	153.9350	59.3610	153.9340
50.045	1	1376	235	10813	5407	1802	200	59.3610	153.9340	59.3540	153.9540
50.046	1	468	284	9205	4603	1534	170	59.3540	153.9540	59.3550	153.9620
50.047	1	1736	235	10876	5438	543	178	59.3550	153.9620	59.3460	153.9870
50.048	1	1987	223	11028	5514	551	181	59.3460	153.9870	59.3330	154.0110
50.049	1	995	228	10117	5058	506	166	59.3330	154.0110	59.3270	154.0240
50.050	1	1220	249	9546	4773	477	157	59.3270	154.0240	59.3230	154.0440

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
50.051	1	1488	253	9069	4534	454	149	59.3230	154.0440	59.3190	154.0690
50.052	5	1154	228	11461	5730	573	188	59.3190	154.0690	59.3120	154.0840
50.053	5	925	233	10286	5143	1714	190	59.3120	154.0840	59.3070	154.0970
50.054	5	2299	215	10783	5392	1797	200	59.3070	154.0970	59.2900	154.1200
50.055	5	812	196	10662	5331	1777	197	59.2900	154.1200	59.2830	154.1240
50.056	5	405	146	10428	5214	1738	193	59.2830	154.1240	59.2800	154.1200
50.057	5	1327	203	12366	6183	2061	229	59.2800	154.1200	59.2690	154.1290
50.058	5	2176	194	10803	5402	1801	200	59.2690	154.1290	59.2500	154.1380
50.059	5	1119	174	9614	4807	480	158	59.2500	154.1380	59.2400	154.1360
50.060	1	1136	192	10117	5058	506	166	59.2400	154.1360	59.2300	154.1400
50.061	1	459	194	9943	4971	497	163	59.2300	154.1400	59.2260	154.1420
50.062	1	319	134	7301	3650	365	120	59.2260	154.1420	59.2240	154.1380
50.063	1	353	161	9990	4995	499	164	59.2240	154.1380	59.2210	154.1360
50.064	1	359	252	3992	1996	199	66	59.2210	154.1360	59.2200	154.1420
50.065	1	449	173	10303	5151	515	169	59.2200	154.1420	59.2160	154.1410
50.066	1	723	128	7649	3824	382	125	59.2160	154.1410	59.2120	154.1310
50.067	1	878	40	5344	2672	266	87	59.2120	154.1310	59.2180	154.1210
50.068	1	626	153	8950	4474	447	146	59.2180	154.1210	59.2130	154.1160
50.069	1	457	241	2753	1377	137	45	59.2130	154.1160	59.2110	154.1230
50.070	1	653	148	9709	4854	485	159	59.2110	154.1230	59.2060	154.1170
50.071	1	613	111	5418	2708	270	89	59.2060	154.1170	59.2040	154.1070
50.072	1	1213	214	6846	3423	342	112	59.2040	154.1070	59.1950	154.1190
50.073	1	1730	293	6641	3320	331	108	59.1950	154.1190	59.2010	154.1470
50.074	1	1020	237	10713	5357	535	175	59.2010	154.1470	59.1960	154.1620
50.075	1	1118	240	10141	5070	507	167	59.1960	154.1620	59.1910	154.1790
50.076	1	338	190	19719	9859	985	324	59.1910	154.1790	59.1880	154.1800
51.001	1	757	137	14902	7451	745	244	59.1880	154.1800	59.1830	154.1710
51.002	1	500	153	17071	8535	853	280	59.1830	154.1710	59.1790	154.1670
51.003	1	408	237	7667	3833	383	126	59.1790	154.1670	59.1770	154.1730
51.004	1	250	153	17506	8753	875	287	59.1770	154.1730	59.1750	154.1710
51.005	1	770	235	9827	4913	491	161	59.1750	154.1710	59.1710	154.1820
51.006	1	865	247	6288	3144	314	103	59.1710	154.1820	59.1680	154.1960
51.007	1	581	259	1884	943	94	31	59.1680	154.1960	59.1670	154.2060
51.008	1	560	293	1412	705	70	23	59.1670	154.2060	59.1690	154.2150
51.009	1	570	270	5753	2876	287	94	59.1690	154.2150	59.1690	154.2250
51.010	1	339	190	27357	13678	1368	450	59.1690	154.2250	59.1660	154.2260
51.011	1	775	253	10705	5352	535	175	59.1660	154.2260	59.1640	154.2390
51.012	1	891	180	24210	12105	1210	398	59.1640	154.2390	59.1560	154.2390
51.013	1	638	80	5335	2667	266	87	59.1560	154.2390	59.1570	154.2280
51.014	1	460	14	13380	6690	669	220	59.1570	154.2280	59.1610	154.2260
51.015	1	884	105	11866	5932	593	195	59.1610	154.2260	59.1590	154.2110
51.016	1	788	188	22793	11396	1139	375	59.1590	154.2110	59.1520	154.2130
51.017	1	254	296	6501	3250	325	106	59.1520	154.2130	59.1530	154.2170
51.018	1	562	218	19875	9937	993	326	59.1530	154.2170	59.1490	154.2230
51.019	1	306	291	2237	1119	112	36	59.1490	154.2230	59.1500	154.2280
51.020	1	281	218	16461	8231	823	271	59.1500	154.2280	59.1480	154.2310
51.021	1	470	284	5019	2509	251	82	59.1480	154.2310	59.1490	154.2390
51.022	1	251	153	19603	9802	981	322	59.1490	154.2390	59.1470	154.2370
51.023	1	342	270	1765	882	88	29	59.1470	154.2370	59.1470	154.2430
51.024	1	500	207	21073	10536	1053	347	59.1470	154.2430	59.1430	154.2470
51.025	1	638	280	2614	1307	131	42	59.1430	154.2470	59.1440	154.2580
51.026	1	522	230	14368	7184	719	236	59.1440	154.2580	59.1410	154.2650
51.027	1	779	180	24523	12261	1226	403	59.1410	154.2650	59.1340	154.2650
51.028	1	720	141	19954	9977	997	328	59.1340	154.2650	59.1290	154.2570
51.029	1	405	34	18269	9134	914	300	59.1290	154.2570	59.1320	154.2530
51.030	1	306	111	13549	6775	677	222	59.1320	154.2530	59.1310	154.2480
51.031	1	569	168	23876	11938	1194	392	59.1310	154.2480	59.1260	154.2460
51.032	7	408	123	20989	10494	1050	345	59.1260	154.2460	59.1240	154.2400
51.033	5	205	123	18796	9398	940	309	59.1240	154.2400	59.1230	154.2370
51.034	5	319	46	8253	4126	412	136	59.1230	154.2370	59.1250	154.2330
51.035	1	560	67	5956	2978	298	98	59.1250	154.2330	59.1270	154.2240
51.036	1	941	104	14357	7178	718	236	59.1270	154.2240	59.1250	154.2080
51.037	1	582	79	8900	4450	445	146	59.1250	154.2080	59.1260	154.1980
51.038	1	566	126	18195	9097	910	299	59.1260	154.1980	59.1230	154.1900
51.039	1	416	74	8395	4197	419	138	59.1230	154.1900	59.1240	154.1830
51.040	1	661	120	17795	8897	890	292	59.1240	154.1830	59.1210	154.1730
51.041	1	788	188	17190	8594	859	282	59.1210	154.1730	59.1140	154.1750
51.042	1	601	158	21389	10694	1069	351	59.1140	154.1750	59.1090	154.1710
51.043	5	446	180	18839	9419	942	310	59.1090	154.1710	59.1050	154.1710
51.044	5	439	139	22155	11077	1108	364	59.1050	154.1710	59.1020	154.1660
51.045	1	479	226	3146	1573	157	51	59.1020	154.1660	59.0990	154.1720

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
51.046	1	343	270	3217	1608	160	52	59.0990	154.1720	59.0990	154.1780
51.047	1	638	226	6508	3253	325	106	59.0990	154.1780	59.0950	154.1860
51.048	1	527	258	1772	886	88	29	59.0950	154.1860	59.0940	154.1950
51.049	5	936	162	22786	11394	1139	375	59.0940	154.1950	59.0860	154.1900
51.050	1	815	66	8386	4193	419	138	59.0860	154.1900	59.0890	154.1770
51.051	1	818	57	5731	2866	286	94	59.0890	154.1770	59.0930	154.1650
51.052	1	935	198	14837	7419	742	243	59.0930	154.1650	59.0850	154.1700
51.053	1	1058	213	13639	6819	682	224	59.0850	154.1700	59.0770	154.1800
51.054	1	614	237	5575	2787	278	91	59.0770	154.1800	59.0740	154.1890
51.055	7	160	314	17354	8676	867	285	59.0740	154.1890	59.0750	154.1910
51.056	1	1001	207	12872	6436	644	211	59.0750	154.1910	59.0670	154.1990
51.057	1	560	174	21094	10547	1054	347	59.0670	154.1990	59.0620	154.1980
51.058	7	571	90	11381	5690	569	187	59.0620	154.1980	59.0620	154.1880
51.059	1	876	27	4822	2411	241	79	59.0620	154.1880	59.0690	154.1810
51.060	1	375	153	22590	11295	1129	371	59.0690	154.1810	59.0660	154.1780
51.061	1	706	199	14883	7442	744	244	59.0660	154.1780	59.0600	154.1820
51.062	1	1059	213	11214	5607	561	184	59.0600	154.1820	59.0520	154.1920
51.063	7	892	176	20358	10178	1018	335	59.0520	154.1920	59.0440	154.1910
51.064	7	904	150	22525	11262	1126	370	59.0440	154.1910	59.0370	154.1830
51.065	7	1227	155	22501	11250	1125	370	59.0370	154.1830	59.0270	154.1740
51.066	9	460	166	*	*	*	*	59.0270	154.1740	59.0230	154.1720
51.067	7	522	130	22572	11286	1128	371	59.0230	154.1720	59.0200	154.1650
51.068	9	307	111	*	*	*	*	59.0200	154.1650	59.0190	154.1600
51.069	7	1208	85	23296	11648	1165	382	59.0190	154.1600	59.0200	154.1390
51.070	7	721	40	635	317	31	10	59.0200	154.1390	59.0250	154.1310
51.071	4	409	303	24635	12317	1232	405	59.0250	154.1310	59.0270	154.1370
51.072	4	439	41	7959	3979	397	131	59.0270	154.1370	59.0300	154.1320
51.073	4	416	75	9421	4710	470	154	59.0300	154.1320	59.0310	154.1250
51.074	1	478	21	6605	3302	329	108	59.0310	154.1250	59.0350	154.1220
51.075	1	639	46	4973	2486	249	81	59.0350	154.1220	59.0390	154.1140
51.076	1	230	14	7526	3763	376	123	59.0390	154.1140	59.0410	154.1130
51.077	7	460	14	8423	4211	421	138	59.0410	154.1130	59.0450	154.1110
51.078	7	416	255	18549	9274	927	305	59.0450	154.1110	59.0440	154.1180
51.079	4	884	51	10937	5468	546	179	59.0440	154.1180	59.0490	154.1060
51.080	4	918	43	7981	3990	398	131	59.0490	154.1060	59.0550	154.0950
51.081	5	655	32	2388	1193	119	38	59.0550	154.0950	59.0600	154.0890
51.082	5	976	24	625	312	31	10	59.0600	154.0890	59.0680	154.0820
51.083	1	1276	58	*	*	*	763	59.0680	154.0820	59.0740	154.0630
51.084	1	250	153	*	*	*	1017	59.0740	154.0630	59.0720	154.0610
51.085	1	1561	82	*	*	*	796	59.0720	154.0610	59.0740	154.0340
51.086	5	1201	90	*	*	*	1205	59.0740	154.0340	59.0740	154.0130
51.087	5	3329	102	*	*	*	1252	59.0740	154.0130	59.0680	153.9560
51.088	5	2510	111	*	*	*	1270	59.0680	153.9560	59.0600	153.9150
51.089	5	1207	85	*	*	*	771	59.0600	153.9150	59.0610	153.8940
51.090	5	753	98	*	*	*	1000	59.0610	153.8940	59.0600	153.8810
51.091	5	764	116	*	*	*	999	59.0600	153.8810	59.0570	153.8690
52.001	5	1054	102	*	*	*	1305	59.0570	153.8690	59.0550	153.8510
52.002	5	1609	51	*	*	*	962	59.0550	153.8510	59.0640	153.8290
52.003	5	471	76	*	*	*	766	59.0640	153.8290	59.0650	153.8210
52.004	5	1215	34	*	*	*	466	59.0650	153.8210	59.0740	153.8090
52.005	5	400	90	*	*	*	364	59.0740	153.8090	59.0740	153.8020
52.006	7	2660	123	*	*	*	256	59.0740	153.8020	59.0610	153.7630
52.007	7	1002	219	*	*	*	84	59.0610	153.7630	59.0540	153.7740
52.008	7	566	54	*	*	*	76	59.0540	153.7740	59.0570	153.7660
52.009	7	802	90	*	*	*	365	59.0570	153.7660	59.0570	153.7520
52.010	7	1308	32	3601	1800	180	59	59.0570	153.7520	59.0670	153.7400
52.011	4	1110	78	9376	4688	468	154	59.0670	153.7400	59.0690	153.7210
52.012	4	1090	35	*	*	*	1357	59.0690	153.7210	59.0770	153.7100
52.013	4	583	101	10693	5347	534	175	59.0770	153.7100	59.0760	153.7000
52.014	4	2337	149	7752	3876	388	127	59.0760	153.7000	59.0580	153.6790
52.015	4	1058	147	7878	3939	393	129	59.0580	153.6790	59.0500	153.6690
52.016	4	3184	151	8445	4222	422	138	59.0500	153.6690	59.0250	153.6420
52.017	4	2430	146	8487	4243	424	139	59.0250	153.6420	59.0070	153.6180
52.018	4	1483	122	8806	4403	440	144	59.0070	153.6180	59.0000	153.5960
52.019	5	2146	121	501	251	84	9	59.0000	153.5960	58.9900	153.5640
52.020	5	2777	104	609	305	102	11	58.9900	153.5640	58.9840	153.5170
52.021	5	1249	37	490	245	82	9	58.9840	153.5170	58.9930	153.5040
52.022	1	1238	44	365	183	61	7	58.9930	153.5040	59.0010	153.4890
52.023	1	307	111	521	261	87	10	59.0010	153.4890	59.0000	153.4840
52.024	5	1811	143	925	462	46	15	59.0000	153.4840	58.9870	153.4650
52.500	1	1674	98	*	*	*	383	59.0780	153.7920	59.0760	153.7630

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
52.501	1	1070	115	*	*	*	400	59.0760	153.7630	59.0720	153.7460
52.502	1	375	207	*	*	*	189	59.0720	153.7460	59.0690	153.7490
52.503	1	409	237	*	*	*	223	59.0690	153.7490	59.0670	153.7550
52.504	1	1110	282	*	*	*	267	59.0670	153.7550	59.0690	153.7740
52.505	1	1437	314	*	*	*	161	59.0690	153.7740	59.0780	153.7920
52.600	1	222	180	554	277	27	8	59.0090	153.3730	59.0070	153.3730
52.601	1	160	226	1079	540	180	20	59.0070	153.3730	59.0060	153.3750
52.602	1	339	190	1018	509	170	19	59.0060	153.3750	59.0030	153.3760
52.603	1	362	232	957	479	160	18	59.0030	153.3760	59.0010	153.3810
52.604	1	724	288	875	438	146	16	59.0010	153.3810	59.0030	153.3930
52.605	1	339	10	8564	4283	428	140	59.0030	153.3930	59.0060	153.3920
52.606	1	1139	73	1252	626	209	23	59.0060	153.3920	59.0090	153.3730
53.001	5	1654	144	1240	620	62	20	58.9870	153.4650	58.9750	153.4480
53.002	5	669	109	969	484	48	15	58.9750	153.4480	58.9730	153.4370
53.003	1	223	0	401	201	19	6	58.9730	153.4370	58.9750	153.4370
53.004	1	287	90	831	415	41	13	58.9750	153.4370	58.9750	153.4320
53.005	1	230	90	885	443	44	14	58.9750	153.4320	58.9750	153.4280
53.006	1	112	180	948	474	47	15	58.9750	153.4280	58.9740	153.4280
53.007	5	522	130	1103	551	55	18	58.9740	153.4280	58.9710	153.4210
53.008	5	308	111	980	490	49	16	58.9710	153.4210	58.9700	153.4160
53.009	5	362	72	1060	530	53	17	58.9700	153.4160	58.9710	153.4100
53.010	1	172	90	1112	556	56	18	58.9710	153.4100	58.9710	153.4070
53.011	1	353	19	1013	506	50	16	58.9710	153.4070	58.9740	153.4050
53.012	1	159	134	777	389	39	12	58.9740	153.4050	58.9730	153.4030
53.013	1	250	207	1826	913	91	30	58.9730	153.4030	58.9710	153.4050
53.014	5	229	195	2032	1016	101	33	58.9710	153.4050	58.9690	153.4060
53.015	5	478	159	1285	643	64	21	58.9690	153.4060	58.9650	153.4030
53.016	1	58	90	1288	644	64	21	58.9650	153.4030	58.9650	153.4020
53.017	1	1119	174	1607	802	80	26	58.9650	153.4020	58.9550	153.4000
53.018	5	707	161	1767	883	88	29	58.9550	153.4000	58.9490	153.3960
53.019	5	530	147	1655	827	82	27	58.9490	153.3960	58.9450	153.3910
53.020	5	460	90	1550	775	77	25	58.9450	153.3910	58.9450	153.3830
53.021	5	250	153	1172	586	59	19	58.9450	153.3830	58.9430	153.3810
53.022	1	530	147	1349	674	67	22	58.9430	153.3810	58.9390	153.3760
53.023	5	255	296	*	324	32	10	58.9390	153.3760	58.9400	153.3800
53.024	5	1059	161	1684	842	84	28	58.9400	153.3800	58.9310	153.3740
53.025	5	1205	130	1957	978	97	32	58.9310	153.3740	58.9240	153.3580
53.026	1	320	46	*	656	65	21	58.9240	153.3580	58.9260	153.3540
53.027	1	173	90	2127	1063	106	34	58.9260	153.3540	58.9260	153.3510
53.028	1	205	123	1905	952	95	31	58.9260	153.3510	58.9250	153.3480
53.029	1	529	102	2252	1126	112	36	58.9250	153.3480	58.9240	153.3390
53.030	1	418	75	2415	1207	121	39	58.9240	153.3390	58.9250	153.3320
53.031	1	251	27	*	338	33	10	58.9250	153.3320	58.9270	153.3300
53.032	1	353	161	1144	572	57	18	58.9270	153.3300	58.9240	153.3280
53.033	1	160	46	1211	606	61	20	58.9240	153.3280	58.9250	153.3260
53.034	1	229	165	1255	627	63	20	58.9250	153.3260	58.9230	153.3250
53.035	1	58	270	1844	922	92	30	58.9230	153.3250	58.9230	153.3260
53.036	1	557	180	2040	1020	102	34	58.9230	153.3260	58.9180	153.3260
53.037	1	376	153	1923	961	96	32	58.9180	153.3260	58.9150	153.3230
53.038	1	460	241	2203	1101	110	35	58.9150	153.3230	58.9130	153.3300
53.039	1	677	190	2254	1126	112	36	58.9130	153.3300	58.9070	153.3320
53.040	5	677	170	2225	1112	111	36	58.9070	153.3320	58.9010	153.3300
53.041	1	1963	165	2488	1244	124	40	58.9010	153.3300	58.8840	153.3210
53.042	1	800	134	3193	1596	159	52	58.8840	153.3210	58.8790	153.3110
53.043	1	726	72	2767	1383	138	45	58.8790	153.3110	58.8810	153.2990
53.044	1	160	46	1635	818	81	27	58.8810	153.2990	58.8820	153.2970
53.045	1	112	180	785	392	39	12	58.8820	153.2970	58.8810	153.2970
53.046	1	683	131	1562	781	77	25	58.8810	153.2970	58.8770	153.2880
53.047	1	172	90	2353	1176	117	38	58.8770	153.2880	58.8770	153.2850
53.048	1	223	180	1115	557	56	18	58.8770	153.2850	58.8750	153.2850
53.049	1	362	252	*	*	80	26	58.8750	153.2850	58.8740	153.2910
53.050	1	288	270	*	*	110	35	58.8740	153.2910	58.8740	153.2960
53.051	1	971	297	*	*	127	41	58.8740	153.2960	58.8780	153.3110
53.052	5	160	226	*	*	105	34	58.8780	153.3110	58.8770	153.3130
53.053	5	403	270	*	*	144	47	58.8770	153.3130	58.8770	153.3200
53.054	5	281	218	*	*	111	36	58.8770	153.3200	58.8750	153.3230
53.055	5	362	288	*	*	136	44	58.8750	153.3230	58.8760	153.3290
53.056	5	339	190	*	*	167	55	58.8760	153.3290	58.8730	153.3300
53.057	5	309	291	*	*	*	75	58.8730	153.3300	58.8740	153.3350
53.058	6	251	207	*	*	*	40	58.8740	153.3350	58.8720	153.3370
53.059	6	446	180	*	*	*	48	58.8720	153.3370	58.8680	153.3370

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
53.060	6	320	226	*	*	*	60	58.8680	153.3370	58.8660	153.3410
53.061	6	460	166	*	*	*	51	58.8660	153.3410	58.8620	153.3390
53.062	5	530	147	*	*	*	46	58.8620	153.3390	58.8580	153.3340
53.063	5	365	52	*	*	*	81	58.8580	153.3340	58.8600	153.3290
53.064	5	441	319	*	*	*	63	58.8600	153.3290	58.8630	153.3340
53.065	5	282	38	*	*	*	60	58.8630	153.3340	58.8650	153.3310
53.066	5	602	158	*	*	170	56	58.8650	153.3310	58.8600	153.3270
53.067	5	1176	118	*	*	217	71	58.8600	153.3270	58.8550	153.3090
53.068	5	173	90	*	*	199	66	58.8550	153.3090	58.8550	153.3060
53.069	1	1741	59	*	*	147	48	58.8550	153.3060	58.8630	153.2800
53.070	5	251	333	*	*	117	38	58.8630	153.2800	58.8650	153.2820
53.071	1	403	90	*	*	146	48	58.8650	153.2820	58.8650	153.2750
53.072	1	670	71	*	*	162	53	58.8650	153.2750	58.8670	153.2640
53.073	1	641	134	420	210	20	6	58.8670	153.2640	58.8630	153.2560
53.074	1	282	218	432	216	21	6	58.8630	153.2560	58.8610	153.2590
53.075	1	461	90	482	241	24	7	58.8610	153.2590	58.8610	153.2510
53.076	1	125	207	444	222	22	7	58.8610	153.2510	58.8600	153.2520
53.077	1	125	332	214	107	10	3	58.8600	153.2520	58.8610	153.2530
53.078	1	449	187	504	251	25	8	58.8610	153.2530	58.8570	153.2540
53.079	1	115	90	229	114	11	3	58.8570	153.2540	58.8570	153.2520
53.080	1	582	163	482	240	23	7	58.8570	153.2520	58.8520	153.2490
53.081	1	481	226	511	255	25	8	58.8520	153.2490	58.8490	153.2550
53.082	1	569	306	538	269	26	8	58.8490	153.2550	58.8520	153.2630
53.083	5	310	249	992	496	49	16	58.8520	153.2630	58.8510	153.2680
53.084	1	376	153	747	373	37	12	58.8510	153.2680	58.8480	153.2650
53.085	5	282	218	810	404	40	13	58.8480	153.2650	58.8460	153.2680
53.086	1	564	142	606	303	30	9	58.8460	153.2680	58.8420	153.2620
53.087	1	1152	270	1143	571	57	18	58.8420	153.2620	58.8420	153.2820
53.088	1	530	147	832	416	41	13	58.8420	153.2820	58.8380	153.2770
53.089	1	206	237	1006	503	50	16	58.8380	153.2770	58.8370	153.2800
53.090	1	768	296	1261	630	63	20	58.8370	153.2800	58.8400	153.2920
53.091	1	1329	275	1946	972	97	32	58.8400	153.2920	58.8410	153.3150
53.092	1	125	333	*	1111	111	36	58.8410	153.3150	58.8420	153.3160
53.093	1	251	27	*	673	66	22	58.8420	153.3160	58.8440	153.3140
53.094	1	282	38	*	*	60	19	58.8440	153.3140	58.8460	153.3110
53.095	5	230	346	*	*	211	69	58.8460	153.3110	58.8480	153.3120
53.096	8	173	270	*	*	*	*	58.8480	153.3120	58.8480	153.3150
53.097	5	112	180	*	*	*	27	58.8480	153.3150	58.8470	153.3150
53.098	5	365	308	*	1528	152	50	58.8470	153.3150	58.8490	153.3200
53.099	5	699	279	*	1771	177	58	58.8490	153.3200	58.8500	153.3320
53.100	5	206	237	*	1190	119	38	58.8500	153.3320	58.8490	153.3350
53.101	5	1080	224	1604	802	80	26	58.8490	153.3350	58.8420	153.3480
53.102	5	1454	203	1477	739	73	24	58.8420	153.3480	58.8300	153.3580
53.103	5	1060	199	1167	583	58	19	58.8300	153.3580	58.8210	153.3640
53.104	5	2571	185	1399	699	69	23	58.8210	153.3640	58.7980	153.3680
53.105	5	1289	198	1441	720	71	23	58.7980	153.3680	58.7870	153.3750
53.106	5	782	184	1450	725	72	24	58.7870	153.3750	58.7800	153.3760
54.001	5	671	185	1429	714	71	23	58.7800	153.3760	58.7740	153.3770
54.002	5	1596	193	1324	662	65	21	58.7740	153.3770	58.7600	153.3830
54.003	5	1309	201	1336	668	66	22	58.7600	153.3830	58.7490	153.3910
54.004	5	2752	216	1354	677	67	22	58.7490	153.3910	58.7290	153.4190
54.005	5	706	199	2278	1139	114	37	58.7290	153.4190	58.7230	153.4230
54.006	2	353	199	2588	1294	129	42	58.7230	153.4230	58.7200	153.4250
54.007	1	565	218	2441	1220	122	39	58.7200	153.4250	58.7160	153.4310
54.008	2	283	218	2312	1156	115	37	58.7160	153.4310	58.7140	153.4340
54.009	1	160	226	2291	1145	114	37	58.7140	153.4340	58.7130	153.4360
54.010	2	115	270	2300	1150	115	37	58.7130	153.4360	58.7130	153.4380
54.011	1	126	207	2308	1154	115	37	58.7130	153.4380	58.7120	153.4390
54.012	2	376	207	2449	1225	122	39	58.7120	153.4390	58.7090	153.4420
54.013	1	310	249	1879	939	93	31	58.7090	153.4420	58.7080	153.4470
54.014	2	116	270	1234	617	62	20	58.7080	153.4470	58.7080	153.4490
54.015	2	173	270	1390	694	69	23	58.7080	153.4490	58.7080	153.4520
54.016	1	822	294	1249	624	62	20	58.7080	153.4520	58.7110	153.4650
54.017	5	674	289	1924	961	96	32	58.7110	153.4650	58.7130	153.4760
54.018	5	310	249	2159	1079	108	35	58.7130	153.4760	58.7120	153.4810
54.019	5	889	231	2103	1051	105	34	58.7120	153.4810	58.7070	153.4930
54.020	5	1354	205	2636	1318	131	43	58.7070	153.4930	58.6960	153.5030
54.021	5	602	202	2533	1266	127	41	58.6960	153.5030	58.6910	153.5070
54.022	5	646	280	2965	1483	148	48	58.6910	153.5070	58.6920	153.5180
54.023	7	983	270	3383	1691	169	55	58.6920	153.5180	58.6920	153.5350
54.024	5	463	241	3189	1595	159	52	58.6920	153.5350	58.6900	153.5420

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
54.025	5	730	232	4031	2015	201	66	58.6900	153.5420	58.6860	153.5520
54.026	5	1377	216	4855	2427	243	79	58.6860	153.5520	58.6760	153.5660
54.027	5	353	199	3813	1906	191	63	58.6760	153.5660	58.6730	153.5680
54.028	5	525	231	5503	2751	274	90	58.6730	153.5680	58.6700	153.5750
54.029	5	115	90	2410	1205	120	39	58.6700	153.5750	58.6700	153.5730
54.030	5	956	201	3287	1643	164	54	58.6700	153.5730	58.6620	153.5790
54.031	5	1503	196	3963	1981	197	65	58.6620	153.5790	58.6490	153.5860
54.032	5	1568	186	3834	1916	192	63	58.6490	153.5860	58.6350	153.5890
54.033	1	229	195	4007	2003	199	66	58.6350	153.5890	58.6330	153.5900
54.034	1	126	333	3109	1554	155	51	58.6330	153.5900	58.6340	153.5910
54.035	1	206	303	3693	1846	185	61	58.6340	153.5910	58.6350	153.5940
54.036	5	348	270	3741	1870	187	61	58.6350	153.5940	58.6350	153.6000
54.037	5	1237	260	3321	1660	166	54	58.6350	153.6000	58.6330	153.6210
54.038	5	567	247	4149	2075	207	68	58.6330	153.6210	58.6310	153.6300
54.039	5	482	226	4932	2466	247	81	58.6310	153.6300	58.6280	153.6360
54.500	1	804	226	*	2847	284	93	58.6030	153.5650	58.5980	153.5750
54.501	1	126	153	*	2784	278	91	58.5980	153.5750	58.5970	153.5740
54.502	1	321	134	621	310	31	10	58.5970	153.5740	58.5950	153.5700
54.503	1	117	90	615	307	30	9	58.5950	153.5700	58.5950	153.5680
54.504	1	222	0	476	238	23	7	58.5950	153.5680	58.5970	153.5680
54.505	1	231	90	916	458	46	15	58.5970	153.5680	58.5970	153.5640
54.506	1	580	90	877	438	44	14	58.5970	153.5640	58.5970	153.5540
54.507	1	422	75	924	461	46	15	58.5970	153.5540	58.5980	153.5470
54.508	1	339	10	1066	532	53	17	58.5980	153.5470	58.6010	153.5460
54.509	1	251	332	1008	504	50	16	58.6010	153.5460	58.6030	153.5480
54.510	1	250	332	1106	553	55	18	58.6030	153.5480	58.6050	153.5500
54.511	1	449	353	1310	655	65	21	58.6050	153.5500	58.6090	153.5510
54.512	1	334	0	1903	951	95	31	58.6090	153.5510	58.6120	153.5510
54.513	1	290	270	*	1586	158	52	58.6120	153.5510	58.6120	153.5560
54.514	1	482	226	*	1783	178	58	58.6120	153.5560	58.6090	153.5620
54.515	1	339	170	*	552	55	18	58.6090	153.5620	58.6060	153.5610
54.516	1	406	215	*	573	57	18	58.6060	153.5610	58.6030	153.5650
55.001	5	1769	221	3585	1791	179	59	58.6280	153.6360	58.6160	153.6560
55.002	1	206	237	3792	1896	190	62	58.6160	153.6560	58.6150	153.6590
55.003	1	116	270	2423	1212	121	39	58.6150	153.6590	58.6150	153.6610
55.004	5	311	249	3621	1810	181	59	58.6150	153.6610	58.6140	153.6660
55.005	5	321	226	*	623	62	20	58.6140	153.6660	58.6120	153.6700
55.006	5	365	252	*	683	67	22	58.6120	153.6700	58.6110	153.6760
55.007	5	366	288	*	*	695	82	58.6110	153.6760	58.6120	153.6820
55.008	5	754	270	*	*	586	176	58.6120	153.6820	58.6120	153.6950
55.009	5	785	254	*	*	576	152	58.6120	153.6950	58.6100	153.7080
55.010	5	812	270	*	*	538	149	58.6100	153.7080	58.6100	153.7220
55.011	5	638	270	*	*	874	159	58.6100	153.7220	58.6100	153.7330
55.012	5	647	260	*	*	1002	203	58.6100	153.7330	58.6090	153.7440
55.013	5	786	254	*	*	900	223	58.6090	153.7440	58.6070	153.7570
55.014	5	514	244	*	*	781	255	58.6070	153.7570	58.6050	153.7650
55.015	5	348	270	*	*	668	415	58.6050	153.7650	58.6050	153.7710
55.016	5	322	314	*	*	748	664	58.6050	153.7710	58.6070	153.7750
55.017	8	126	332	*	*	*	*	58.6070	153.7750	58.6080	153.7760
55.018	5	322	226	*	*	*	560	58.6080	153.7760	58.6060	153.7800
55.019	5	696	270	*	*	520	423	58.6060	153.7800	58.6060	153.7920
55.020	5	811	270	*	*	546	179	58.6060	153.7920	58.6060	153.8060
55.021	1	879	292	*	*	735	242	58.6060	153.8060	58.6090	153.8200
55.022	1	877	292	*	*	720	237	58.6090	153.8200	58.6120	153.8340
55.023	1	232	270	*	*	760	249	58.6120	153.8340	58.6120	153.8380
55.024	5	420	255	*	*	764	251	58.6120	153.8380	58.6110	153.8450
55.025	5	477	283	*	*	660	217	58.6110	153.8450	58.6120	153.8530
55.026	5	257	244	*	*	669	220	58.6120	153.8530	58.6110	153.8570
55.027	1	232	270	*	*	754	247	58.6110	153.8570	58.6110	153.8610
55.028	5	522	270	*	*	720	237	58.6110	153.8610	58.6110	153.8700
55.029	1	366	232	*	*	621	204	58.6110	153.8700	58.6090	153.8750
55.030	5	877	263	*	*	639	174	58.6090	153.8750	58.6080	153.8900
55.031	9	365	252	*	*	*	*	58.6080	153.8900	58.6070	153.8960
55.032	5	707	199	*	*	656	206	58.6070	153.8960	58.6010	153.9000
55.033	5	1017	190	*	*	904	105	58.6010	153.9000	58.5920	153.9030
55.034	5	449	172	*	*	928	68	58.5920	153.9030	58.5880	153.9020
55.035	5	230	195	*	*	799	78	58.5880	153.9020	58.5860	153.9030
55.036	5	690	165	*	*	885	17	58.5860	153.9030	58.5800	153.9000
55.037	5	675	109	*	*	841	277	58.5800	153.9000	58.5780	153.8890
55.038	5	706	99	*	*	714	235	58.5780	153.8890	58.5770	153.8770
55.039	1	832	160	*	*	438	143	58.5770	153.8770	58.5700	153.8720

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
55.040	1	233	270	*	*	174	57	58.5700	153.8720	58.5700	153.8760
55.041	1	478	339	*	*	234	76	58.5700	153.8760	58.5740	153.8790
55.042	5	348	270	*	*	348	114	58.5740	153.8790	58.5740	153.8850
55.043	5	366	233	*	*	343	112	58.5740	153.8850	58.5720	153.8900
55.044	5	322	226	*	*	318	104	58.5720	153.8900	58.5700	153.8940
55.045	5	707	199	*	*	280	92	58.5700	153.8940	58.5640	153.8980
55.046	5	1130	208	*	*	225	73	58.5640	153.8980	58.5550	153.9070
55.047	5	406	215	*	*	254	83	58.5550	153.9070	58.5520	153.9110
55.048	5	583	197	*	*	256	84	58.5520	153.9110	58.5470	153.9140
55.049	5	799	193	*	*	299	98	58.5470	153.9140	58.5400	153.9170
55.050	5	898	187	*	*	357	117	58.5400	153.9170	58.5320	153.9190
55.051	5	781	184	*	*	390	128	58.5320	153.9190	58.5250	153.9200
55.052	5	557	180	*	*	390	43	58.5250	153.9200	58.5200	153.9200
55.053	5	208	237	*	*	*	129	58.5200	153.9200	58.5190	153.9230
55.054	8	334	180	*	*	*	*	58.5190	153.9230	58.5160	153.9230
55.055	1	291	90	*	*	159	41	58.5160	153.9230	58.5160	153.9180
55.056	1	283	38	*	*	162	78	58.5160	153.9180	58.5180	153.9150
55.057	1	258	116	*	*	313	103	58.5180	153.9150	58.5170	153.9110
55.058	1	290	90	*	*	365	120	58.5170	153.9110	58.5170	153.9060
55.059	1	627	208	*	*	233	76	58.5170	153.9060	58.5120	153.9110
55.060	5	323	226	*	*	374	123	58.5120	153.9110	58.5100	153.9150
55.061	1	443	221	*	*	429	140	58.5100	153.9150	58.5070	153.9200
55.062	5	557	180	*	*	403	133	58.5070	153.9200	58.5020	153.9200
55.063	5	464	241	*	*	449	147	58.5020	153.9200	58.5000	153.9270
55.064	5	461	195	*	*	277	91	58.5000	153.9270	58.4960	153.9290
55.065	1	572	234	*	*	130	42	58.4960	153.9290	58.4930	153.9370
55.066	1	524	270	*	*	167	55	58.4930	153.9370	58.4930	153.9460
55.067	1	126	332	*	*	117	38	58.4930	153.9460	58.4940	153.9470
55.068	5	732	233	*	*	204	67	58.4940	153.9470	58.4900	153.9570
55.069	1	162	226	*	*	192	63	58.4900	153.9570	58.4890	153.9590
56.001	5	581	270	*	*	304	100	58.4890	153.9590	58.4890	153.9690
56.002	1	292	270	*	*	360	118	58.4890	153.9690	58.4890	153.9740
56.003	5	366	307	*	*	323	105	58.4890	153.9740	58.4910	153.9790
56.004	5	464	241	*	*	458	150	58.4910	153.9790	58.4890	153.9860
56.005	1	1032	296	*	*	551	181	58.4890	153.9860	58.4930	154.0020
56.006	2	1071	258	*	*	501	165	58.4930	154.0020	58.4910	154.0200
56.007	5	780	235	*	*	527	173	58.4910	154.0200	58.4870	154.0310
56.008	1	622	291	*	*	505	162	58.4870	154.0310	58.4890	154.0410
56.009	5	312	291	*	*	464	232	58.4890	154.0410	58.4900	154.0460
56.010	7	406	270	*	*	515	242	58.4900	154.0460	58.4900	154.0530
56.011	5	849	229	*	*	483	225	58.4900	154.0530	58.4850	154.0640
56.012	5	754	208	*	*	494	214	58.4850	154.0640	58.4790	154.0700
56.013	5	322	226	*	*	301	119	58.4790	154.0700	58.4770	154.0740
56.014	8	252	208	*	*	*	*	58.4770	154.0740	58.4750	154.0760
56.015	6	1003	177	*	*	699	158	58.4750	154.0760	58.4660	154.0750
56.016	5	899	173	*	*	1001	105	58.4660	154.0750	58.4580	154.0730
56.017	1	229	165	*	*	1189	90	58.4580	154.0730	58.4560	154.0720
56.018	5	557	180	*	*	736	242	58.4560	154.0720	58.4510	154.0720
56.019	6	1706	168	*	*	740	243	58.4510	154.0720	58.4360	154.0660
56.020	5	479	201	*	*	549	180	58.4360	154.0660	58.4320	154.0690
56.021	8	323	134	*	*	*	*	58.4320	154.0690	58.4300	154.0650
56.022	5	207	122	*	*	552	181	58.4300	154.0650	58.4290	154.0620
56.023	5	937	162	*	*	809	266	58.4290	154.0620	58.4210	154.0570
56.024	5	1257	152	*	*	303	100	58.4210	154.0570	58.4110	154.0470
56.025	8	251	152	*	*	*	*	58.4110	154.0470	58.4090	154.0450
56.026	5	1208	138	*	*	196	38	58.4090	154.0450	58.4010	154.0310
56.027	5	323	46	*	*	181	43	58.4010	154.0310	58.4030	154.0270
56.028	5	650	80	*	638	91	30	58.4030	154.0270	58.4040	154.0160
56.029	5	424	105	*	695	90	30	58.4040	154.0160	58.4030	154.0090
56.030	5	528	129	*	704	58	19	58.4030	154.0090	58.4000	154.0020
56.031	5	1010	131	*	*	31	10	58.4000	154.0020	58.3940	153.9890
56.032	5	624	111	*	155	15	4	58.3940	153.9890	58.3920	153.9790
56.033	5	829	246	*	879	168	55	58.3920	153.9790	58.3890	153.9920
56.034	5	604	222	*	1680	138	45	58.3890	153.9920	58.3850	153.9990
56.035	5	670	185	2325	1737	164	54	58.3850	153.9990	58.3790	154.0000
56.036	1	461	165	*	1595	230	75	58.3790	154.0000	58.3750	153.9980
56.037	1	934	270	2898	1671	321	105	58.3750	153.9980	58.3750	154.0140
56.038	1	527	231	*	1858	328	107	58.3750	154.0140	58.3720	154.0210
56.039	1	526	270	*	*	252	82	58.3720	154.0210	58.3720	154.0300
56.040	1	1009	220	3249	2230	416	137	58.3720	154.0300	58.3650	154.0410
56.041	5	1009	187	2935	2318	178	58	58.3650	154.0410	58.3560	154.0430

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
56.042	1	350	270	2426	1455	272	89	58.3560	154.0430	58.3560	154.0490
56.043	5	208	238	2192	1610	300	99	58.3560	154.0490	58.3550	154.0520
56.044	1	642	270	1678	1133	185	61	58.3550	154.0520	58.3550	154.0630
56.045	5	526	270	1142	766	131	43	58.3550	154.0630	58.3550	154.0720
56.046	1	283	322	*	*	138	45	58.3550	154.0720	58.3570	154.0750
56.047	1	480	257	1387	973	155	51	58.3570	154.0750	58.3560	154.0830
56.048	5	623	302	*	*	544	258	58.3560	154.0830	58.3590	154.0920
56.049	5	424	255	*	*	256	231	58.3590	154.0920	58.3580	154.0990
56.050	5	1017	190	*	*	231	177	58.3580	154.0990	58.3490	154.1020
56.051	1	368	108	*	*	*	154	58.3490	154.1020	58.3480	154.0960
56.052	1	377	152	*	*	310	156	58.3480	154.0960	58.3450	154.0930
56.053	1	223	180	*	1191	165	54	58.3450	154.0930	58.3430	154.0930
56.054	1	830	302	591	441	44	14	58.3430	154.0930	58.3470	154.1050
56.055	5	292	270	*	694	69	23	58.3470	154.1050	58.3470	154.1100
56.056	5	259	295	1292	900	89	29	58.3470	154.1100	58.3480	154.1140
56.057	5	335	0	*	*	87	29	58.3480	154.1140	58.3510	154.1140
56.058	1	424	285	*	1085	108	35	58.3510	154.1140	58.3520	154.1210
56.059	5	367	233	*	*	229	75	58.3520	154.1210	58.3500	154.1260
56.060	1	367	252	1449	644	64	21	58.3500	154.1260	58.3490	154.1320
56.061	1	252	332	996	340	34	11	58.3490	154.1320	58.3510	154.1340
56.062	5	377	28	*	707	134	44	58.3510	154.1340	58.3540	154.1310
56.063	1	526	270	*	699	69	23	58.3540	154.1310	58.3540	154.1400
56.064	5	782	305	*	399	40	13	58.3540	154.1400	58.3580	154.1510
56.065	5	526	270	*	295	29	9	58.3580	154.1510	58.3580	154.1600
56.066	5	941	277	*	516	51	16	58.3580	154.1600	58.3590	154.1760
56.067	5	567	218	*	456	45	14	58.3590	154.1760	58.3550	154.1820
56.068	1	933	270	*	367	36	11	58.3550	154.1820	58.3550	154.1980
56.069	5	814	197	*	623	62	20	58.3550	154.1980	58.3480	154.2020
56.070	1	415	122	*	571	57	18	58.3480	154.2020	58.3460	154.1960
56.071	1	367	72	*	*	74	24	58.3460	154.1960	58.3470	154.1900
56.072	1	312	111	*	180	17	5	58.3470	154.1900	58.3460	154.1850
56.073	1	283	38	*	*	25	8	58.3460	154.1850	58.3480	154.1820
56.074	1	208	122	*	108	10	3	58.3480	154.1820	58.3470	154.1790
56.075	5	223	180	*	*	20	6	58.3470	154.1790	58.3450	154.1790
56.076	1	538	78	*	280	27	8	58.3450	154.1790	58.3460	154.1700
56.077	1	230	195	*	227	22	7	58.3460	154.1700	58.3440	154.1710
56.078	5	908	191	*	*	*	99	58.3440	154.1710	58.3360	154.1740
56.079	1	519	245	164	118	11	3	58.3360	154.1740	58.3340	154.1820
56.080	1	291	270	294	188	18	5	58.3340	154.1820	58.3340	154.1870
56.081	1	415	238	216	153	15	4	58.3340	154.1870	58.3320	154.1930
56.082	1	585	270	191	87	8	2	58.3320	154.1930	58.3320	154.2030
56.083	1	367	233	254	146	14	4	58.3320	154.2030	58.3300	154.2080
56.084	5	369	252	218	123	12	3	58.3300	154.2080	58.3290	154.2140
56.085	5	367	308	198	98	9	2	58.3290	154.2140	58.3310	154.2190
56.086	5	469	270	252	125	12	3	58.3310	154.2190	58.3310	154.2270
56.087	5	1012	229	143	72	6	1	58.3310	154.2270	58.3250	154.2400
56.088	5	368	252	112	55	5	1	58.3250	154.2400	58.3240	154.2460
56.089	1	259	244	114	56	5	1	58.3240	154.2460	58.3230	154.2500
56.090	5	367	233	113	56	5	1	58.3230	154.2500	58.3210	154.2550
56.500	5	339	10	*	*	332	109	58.4560	154.0070	58.4590	154.0060
56.501	2	582	90	*	*	421	138	58.4590	154.0060	58.4590	153.9960
56.502	2	366	72	*	*	412	136	58.4590	153.9960	58.4600	153.9900
56.503	1	517	116	*	*	359	118	58.4600	153.9900	58.4580	153.9820
56.504	1	734	252	*	*	450	147	58.4580	153.9820	58.4560	153.9940
56.505	1	644	226	*	*	219	71	58.4560	153.9940	58.4520	154.0020
56.506	1	465	241	*	*	190	62	58.4520	154.0020	58.4500	154.0090
56.507	1	312	291	*	*	254	83	58.4500	154.0090	58.4510	154.0140
56.508	1	690	36	*	*	300	99	58.4510	154.0140	58.4560	154.0070
56.600	1	234	90	*	118	11	3	58.3430	154.1660	58.3430	154.1620
56.601	1	111	180	*	188	18	5	58.3430	154.1620	58.3420	154.1620
56.602	1	354	199	*	261	26	8	58.3420	154.1620	58.3390	154.1640
56.603	5	252	152	*	241	24	7	58.3390	154.1640	58.3370	154.1620
56.604	1	176	90	*	*	22	7	58.3370	154.1620	58.3370	154.1590
56.605	1	314	249	*	*	28	9	58.3370	154.1590	58.3360	154.1640
56.606	5	229	195	*	*	34	11	58.3360	154.1640	58.3340	154.1650
56.607	1	351	270	*	72	6	1	58.3340	154.1650	58.3340	154.1710
56.608	1	125	332	*	66	6	1	58.3340	154.1710	58.3350	154.1720
56.609	5	479	21	*	*	35	11	58.3350	154.1720	58.3390	154.1690
56.610	5	284	38	*	*	*	168	58.3390	154.1690	58.3410	154.1660
56.611	5	222	0	*	*	*	166	58.3410	154.1660	58.3430	154.1660
56.700	1	481	103	59	29	2	*	58.3210	154.2000	58.3200	154.1920

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
56.701	1	323	226	105	52	4	1	58.3200	154.1920	58.3180	154.1960
56.702	1	503	152	115	57	5	1	58.3180	154.1960	58.3140	154.1920
56.703	1	339	190	72	36	3	*	58.3140	154.1920	58.3110	154.1930
56.704	1	831	238	122	61	5	1	58.3110	154.1930	58.3070	154.2050
56.705	1	444	319	175	87	8	2	58.3070	154.2050	58.3100	154.2100
56.706	1	691	15	194	97	9	2	58.3100	154.2100	58.3160	154.2070
56.707	1	690	36	118	59	5	1	58.3160	154.2070	58.3210	154.2000
57.001	5	932	241	84	41	3	*	58.3210	154.2550	58.3170	154.2690
57.002	5	969	226	362	180	17	5	58.3170	154.2690	58.3110	154.2810
57.003	5	480	283	*	*	*	358	58.3110	154.2810	58.3120	154.2890
57.004	7	351	270	*	*	*	579	58.3120	154.2890	58.3120	154.2950
57.005	7	368	233	*	*	*	536	58.3120	154.2950	58.3100	154.3000
57.006	7	657	212	*	*	*	412	58.3100	154.3000	58.3050	154.3060
57.007	7	425	255	*	*	*	454	58.3050	154.3060	58.3040	154.3130
57.008	7	557	180	*	*	*	403	58.3040	154.3130	58.2990	154.3130
57.009	5	444	139	*	*	*	379	58.2990	154.3130	58.2960	154.3080
57.010	5	502	208	178	89	8	2	58.2960	154.3080	58.2920	154.3120
57.011	5	528	309	612	458	46	95	58.2920	154.3120	58.2950	154.3190
57.012	5	726	220	452	307	30	9	58.2950	154.3190	58.2900	154.3270
57.013	1	340	190	397	344	34	94	58.2900	154.3270	58.2870	154.3280
57.014	1	207	238	*	*	*	373	58.2870	154.3280	58.2860	154.3310
57.015	1	461	345	*	*	*	410	58.2860	154.3310	58.2900	154.3330
57.016	5	209	238	*	*	*	402	58.2900	154.3330	58.2890	154.3360
57.017	5	368	288	*	*	*	560	58.2890	154.3360	58.2900	154.3420
57.018	7	519	245	*	*	*	817	58.2900	154.3420	58.2880	154.3500
57.019	7	583	197	*	*	*	667	58.2880	154.3500	58.2830	154.3530
57.020	5	485	134	*	*	*	597	58.2830	154.3530	58.2800	154.3470
57.021	5	532	147	*	*	*	611	58.2800	154.3470	58.2760	154.3420
57.022	7	339	190	*	*	*	834	58.2760	154.3420	58.2730	154.3430
57.023	7	313	111	*	*	*	765	58.2730	154.3430	58.2720	154.3380
57.024	5	377	152	*	*	*	645	58.2720	154.3380	58.2690	154.3350
57.025	5	1115	183	*	*	96	107	58.2690	154.3350	58.2590	154.3360
57.026	5	528	231	*	*	219	71	58.2590	154.3360	58.2560	154.3430
57.027	5	658	212	*	*	*	274	58.2560	154.3430	58.2510	154.3490
57.028	5	584	162	*	*	*	338	58.2510	154.3490	58.2460	154.3460
57.029	5	533	33	*	*	*	334	58.2460	154.3460	58.2500	154.3410
57.030	7	529	51	*	*	*	324	58.2500	154.3410	58.2530	154.3340
57.031	7	368	53	*	*	*	359	58.2530	154.3340	58.2550	154.3290
57.032	7	377	332	*	*	*	444	58.2550	154.3290	58.2580	154.3320
57.033	7	408	35	*	*	247	106	58.2580	154.3320	58.2610	154.3280
57.034	5	466	61	*	*	471	228	58.2610	154.3280	58.2630	154.3210
57.035	5	351	90	*	*	*	431	58.2630	154.3210	58.2630	154.3150
57.036	5	467	62	*	*	*	337	58.2630	154.3150	58.2650	154.3080
57.037	1	234	90	*	*	*	592	58.2650	154.3080	58.2650	154.3040
57.038	5	575	54	*	*	*	548	58.2650	154.3040	58.2680	154.2960
57.039	1	486	134	*	427	42	107	58.2680	154.2960	58.2650	154.2900
57.040	5	532	147	*	*	*	81	58.2650	154.2900	58.2610	154.2850
57.041	5	808	46	*	*	129	165	58.2610	154.2850	58.2660	154.2750
57.042	5	283	142	*	*	*	361	58.2660	154.2750	58.2640	154.2720
57.043	7	444	41	*	*	*	101	58.2640	154.2720	58.2670	154.2670
57.044	5	539	78	*	*	274	106	58.2670	154.2670	58.2680	154.2580
57.045	6	707	19	*	*	324	127	58.2680	154.2580	58.2740	154.2540
57.046	6	323	314	*	*	247	131	58.2740	154.2540	58.2760	154.2580
57.047	1	1083	338	*	*	*	86	58.2760	154.2580	58.2850	154.2650
57.048	5	941	34	194	141	13	4	58.2850	154.2650	58.2920	154.2560
57.049	1	407	325	*	249	26	8	58.2920	154.2560	58.2950	154.2600
57.050	1	324	46	127	63	5	1	58.2950	154.2600	58.2970	154.2560
57.051	5	425	75	86	42	3	*	58.2970	154.2560	58.2980	154.2490
57.052	5	625	69	80	40	3	*	58.2980	154.2490	58.3000	154.2390
57.053	5	595	101	94	47	4	1	58.3000	154.2390	58.2990	154.2290
57.054	1	623	58	129	64	6	1	58.2990	154.2290	58.3020	154.2200
57.055	1	208	122	141	70	6	1	58.3020	154.2200	58.3010	154.2170
57.056	1	416	238	79	40	3	*	58.3010	154.2170	58.2990	154.2230
57.057	5	334	180	78	39	3	*	58.2990	154.2230	58.2960	154.2230
57.058	5	352	90	112	56	5	1	58.2960	154.2230	58.2960	154.2170
57.059	1	596	79	99	49	4	1	58.2960	154.2170	58.2970	154.2070
57.060	5	292	90	134	96	9	2	58.2970	154.2070	58.2970	154.2020
57.061	8	208	123	*	*	*	*	58.2970	154.2020	58.2960	154.1990
57.062	5	368	53	202	100	9	2	58.2960	154.1990	58.2980	154.1940
57.063	1	354	19	166	83	7	2	58.2980	154.1940	58.3010	154.1920
57.064	5	678	10	273	136	13	4	58.3010	154.1920	58.3070	154.1900

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
57.065	1	668	0	141	70	6	1	58.3070	154.1900	58.3130	154.1900
57.066	5	259	65	*	165	16	5	58.3130	154.1900	58.3140	154.1860
57.067	1	449	353	*	143	14	4	58.3140	154.1860	58.3180	154.1870
57.068	1	208	57	*	107	10	3	58.3180	154.1870	58.3190	154.1840
57.069	5	339	350	132	65	6	1	58.3190	154.1840	58.3220	154.1850
57.070	5	314	111	147	74	7	2	58.3220	154.1850	58.3210	154.1800
57.071	1	312	69	142	71	6	1	58.3210	154.1800	58.3220	154.1750
57.072	5	313	111	138	70	6	1	58.3220	154.1750	58.3210	154.1700
57.073	1	481	103	61	30	2	*	58.3210	154.1700	58.3200	154.1620
57.074	5	125	152	96	48	4	1	58.3200	154.1620	58.3190	154.1610
57.075	1	518	115	152	76	7	2	58.3190	154.1610	58.3170	154.1530
57.076	5	258	115	173	87	8	2	58.3170	154.1530	58.3160	154.1490
57.077	1	340	170	295	227	22	7	58.3160	154.1490	58.3130	154.1480
57.078	5	557	180	428	205	20	6	58.3130	154.1480	58.3080	154.1480
57.079	1	207	122	401	236	23	7	58.3080	154.1480	58.3070	154.1450
57.080	5	292	90	*	146	14	4	58.3070	154.1450	58.3070	154.1400
57.081	1	334	180	368	108	10	3	58.3070	154.1400	58.3040	154.1400
57.082	5	335	180	449	270	26	8	58.3040	154.1400	58.3010	154.1400
57.083	1	444	139	392	254	25	8	58.3010	154.1400	58.2980	154.1350
57.084	1	560	186	*	258	25	8	58.2980	154.1350	58.2930	154.1360
57.085	5	484	134	900	409	41	13	58.2930	154.1360	58.2900	154.1300
57.086	1	369	108	1108	699	69	23	58.2900	154.1300	58.2890	154.1240
57.087	5	355	161	*	783	78	26	58.2890	154.1240	58.2860	154.1220
57.088	1	312	111	*	483	48	15	58.2860	154.1220	58.2850	154.1170
57.089	1	407	145	*	683	67	22	58.2850	154.1170	58.2820	154.1130
57.090	5	323	47	*	672	66	22	58.2820	154.1130	58.2840	154.1090
57.091	1	175	90	*	615	62	20	58.2840	154.1090	58.2840	154.1060
57.092	1	229	195	*	*	57	18	58.2840	154.1060	58.2820	154.1070
57.093	5	233	90	*	*	64	21	58.2820	154.1070	58.2820	154.1030
57.094	1	162	226	*	*	73	24	58.2820	154.1030	58.2810	154.1050
57.095	5	252	208	*	*	88	29	58.2810	154.1050	58.2790	154.1070
57.096	5	368	72	*	*	68	22	58.2790	154.1070	58.2800	154.1010
57.097	5	880	208	*	525	52	17	58.2800	154.1010	58.2730	154.1080
57.098	1	736	233	615	307	30	9	58.2730	154.1080	58.2690	154.1180
57.099	5	624	238	*	309	30	9	58.2690	154.1180	58.2660	154.1270
57.100	1	518	295	955	476	47	15	58.2660	154.1270	58.2680	154.1350
57.101	5	260	245	820	410	41	13	58.2680	154.1350	58.2670	154.1390
57.102	1	409	270	647	323	32	10	58.2670	154.1390	58.2670	154.1460
57.103	1	259	296	797	398	39	12	58.2670	154.1460	58.2680	154.1500
57.104	1	314	249	805	402	40	13	58.2680	154.1500	58.2670	154.1550
57.105	5	176	270	633	316	31	10	58.2670	154.1550	58.2670	154.1580
57.106	1	624	238	627	313	31	10	58.2670	154.1580	58.2640	154.1670
57.107	1	323	226	632	316	31	10	58.2640	154.1670	58.2620	154.1710
57.108	1	208	303	676	338	33	10	58.2620	154.1710	58.2630	154.1740
57.109	5	283	322	662	331	33	10	58.2630	154.1740	58.2650	154.1770
57.110	6	368	233	747	374	37	12	58.2650	154.1770	58.2630	154.1820
57.111	1	259	245	654	327	32	10	58.2630	154.1820	58.2620	154.1860
57.112	1	208	303	623	311	31	10	58.2620	154.1860	58.2630	154.1890
57.113	5	112	180	472	236	23	7	58.2630	154.1890	58.2620	154.1890
57.114	1	252	208	522	261	26	8	58.2620	154.1890	58.2600	154.1910
57.115	5	323	227	562	281	28	9	58.2600	154.1910	58.2580	154.1950
57.116	1	234	270	*	227	22	7	58.2580	154.1950	58.2580	154.1990
57.117	8	503	208	*	*	*	*	58.2580	154.1990	58.2540	154.2030
57.118	5	567	142	*	289	28	9	58.2540	154.2030	58.2500	154.1970
57.119	1	284	38	*	289	28	9	58.2500	154.1970	58.2520	154.1940
57.120	1	231	165	*	218	21	6	58.2520	154.1940	58.2500	154.1930
57.121	1	567	142	*	239	23	7	58.2500	154.1930	58.2460	154.1870
57.122	5	351	90	*	266	26	8	58.2460	154.1870	58.2460	154.1810
57.123	1	285	38	*	246	24	7	58.2460	154.1810	58.2480	154.1780
57.124	1	260	115	255	127	12	3	58.2480	154.1780	58.2470	154.1740
57.125	1	569	168	306	153	15	4	58.2470	154.1740	58.2420	154.1720
57.126	1	444	139	235	117	11	3	58.2420	154.1720	58.2390	154.1670
57.127	5	483	103	218	109	10	3	58.2390	154.1670	58.2380	154.1590
57.128	1	175	90	142	71	6	1	58.2380	154.1590	58.2380	154.1560
57.129	1	444	139	153	76	7	2	58.2380	154.1560	58.2350	154.1510
57.130	1	209	58	182	90	8	2	58.2350	154.1510	58.2360	154.1480
57.131	1	231	195	164	82	7	2	58.2360	154.1480	58.2340	154.1490
57.132	1	416	122	166	83	7	2	58.2340	154.1490	58.2320	154.1430
57.133	1	444	221	165	82	7	2	58.2320	154.1430	58.2290	154.1480
57.134	1	260	244	213	107	10	3	58.2290	154.1480	58.2280	154.1520
57.135	1	230	195	206	103	10	3	58.2280	154.1520	58.2260	154.1530

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
57.136	5	230	165	242	121	11	3	58.2260	154.1530	58.2240	154.1520
57.137	5	260	116	203	101	9	2	58.2240	154.1520	58.2230	154.1480
57.138	1	323	133	193	96	9	2	58.2230	154.1480	58.2210	154.1440
57.139	1	584	163	222	110	10	3	58.2210	154.1440	58.2160	154.1410
57.140	1	354	199	876	437	43	14	58.2160	154.1410	58.2130	154.1430
57.141	1	230	195	966	482	48	15	58.2130	154.1430	58.2110	154.1440
57.142	5	208	238	711	355	35	11	58.2110	154.1440	58.2100	154.1470
57.143	5	176	90	122	61	5	1	58.2100	154.1470	58.2100	154.1440
57.144	1	208	238	437	218	21	6	58.2100	154.1440	58.2090	154.1470
57.145	1	283	322	494	247	24	7	58.2090	154.1470	58.2110	154.1500
57.146	1	209	302	577	288	28	9	58.2110	154.1500	58.2120	154.1530
57.147	1	176	270	978	489	49	16	58.2120	154.1530	58.2120	154.1560
57.148	1	162	314	795	398	39	12	58.2120	154.1560	58.2130	154.1580
57.149	1	162	313	750	375	37	12	58.2130	154.1580	58.2140	154.1600
57.150	1	162	226	956	478	48	15	58.2140	154.1600	58.2130	154.1620
57.151	1	118	270	566	283	28	9	58.2130	154.1620	58.2130	154.1640
57.152	1	209	302	852	426	42	13	58.2130	154.1640	58.2140	154.1670
57.153	1	292	270	1161	580	58	19	58.2140	154.1670	58.2140	154.1720
57.154	5	117	270	953	476	47	15	58.2140	154.1720	58.2140	154.1740
57.155	5	284	218	1240	620	62	20	58.2140	154.1740	58.2120	154.1770
57.156	5	230	195	1584	792	78	26	58.2120	154.1770	58.2100	154.1780
57.157	1	260	115	113	56	5	1	58.2100	154.1780	58.2090	154.1740
57.158	5	112	180	836	419	42	13	58.2090	154.1740	58.2080	154.1740
57.159	5	125	152	922	461	46	15	58.2080	154.1740	58.2070	154.1730
57.160	1	252	152	680	340	34	11	58.2070	154.1730	58.2050	154.1710
57.161	5	162	134	816	408	40	13	58.2050	154.1710	58.2040	154.1690
57.162	1	324	133	600	300	30	9	58.2040	154.1690	58.2020	154.1650
57.163	1	230	165	626	189	18	5	58.2020	154.1650	58.2000	154.1640
57.164	1	231	165	910	222	22	7	58.2000	154.1640	58.1980	154.1630
57.165	1	162	226	2085	1570	157	51	58.1980	154.1630	58.1970	154.1650
57.166	5	377	208	1773	669	66	22	58.1970	154.1650	58.1940	154.1680
57.167	1	260	245	1767	425	42	13	58.1940	154.1680	58.1930	154.1720
57.168	1	161	227	810	278	27	8	58.1930	154.1720	58.1920	154.1740
57.169	1	252	208	833	200	19	6	58.1920	154.1740	58.1900	154.1760
57.170	1	230	195	678	171	16	5	58.1900	154.1760	58.1880	154.1770
57.171	1	324	314	582	153	15	4	58.1880	154.1770	58.1900	154.1810
57.172	5	284	322	808	346	34	11	58.1900	154.1810	58.1920	154.1840
57.173	1	208	302	869	351	35	11	58.1920	154.1840	58.1930	154.1870
57.174	1	161	227	902	334	33	10	58.1930	154.1870	58.1920	154.1890
57.175	5	314	249	816	57	5	1	58.1920	154.1890	58.1910	154.1940
57.176	5	369	233	706	246	24	7	58.1910	154.1940	58.1890	154.1990
57.177	5	161	227	665	179	17	5	58.1890	154.1990	58.1880	154.2010
57.178	5	260	245	831	189	18	5	58.1880	154.2010	58.1870	154.2050
57.179	1	176	270	704	316	31	10	58.1870	154.2050	58.1870	154.2080
57.180	1	370	252	567	313	31	10	58.1870	154.2080	58.1860	154.2140
57.181	1	313	249	508	248	24	7	58.1860	154.2140	58.1850	154.2190
57.182	1	411	270	662	238	23	7	58.1850	154.2190	58.1850	154.2260
57.183	1	260	295	261	130	12	3	58.1850	154.2260	58.1860	154.2300
57.184	1	293	270	625	206	20	6	58.1860	154.2300	58.1860	154.2350
57.185	5	126	333	491	288	28	9	58.1860	154.2350	58.1870	154.2360
57.186	5	260	295	801	423	42	13	58.1870	154.2360	58.1880	154.2400
57.187	1	293	270	825	413	41	13	58.1880	154.2400	58.1880	154.2450
57.188	1	234	270	874	405	40	13	58.1880	154.2450	58.1880	154.2490
57.189	6	252	332	280	195	19	6	58.1880	154.2490	58.1900	154.2510
57.190	6	284	322	585	484	48	15	58.1900	154.2510	58.1920	154.2540
57.191	6	234	270	937	608	61	20	58.1920	154.2540	58.1920	154.2580
57.192	6	252	332	41	98	9	2	58.1920	154.2580	58.1940	154.2600
57.193	6	284	322	231	334	33	10	58.1940	154.2600	58.1960	154.2630
57.194	6	323	314	1037	518	52	17	58.1960	154.2630	58.1980	154.2670
57.195	6	209	302	753	516	51	16	58.1980	154.2670	58.1990	154.2700
57.196	1	466	298	782	585	58	19	58.1990	154.2700	58.2010	154.2770
57.197	7	176	270	2654	1445	144	47	58.2010	154.2770	58.2010	154.2800
57.198	7	125	152	1847	993	99	33	58.2010	154.2800	58.2000	154.2790
57.199	5	340	170	1133	751	74	24	58.2000	154.2790	58.1970	154.2780
57.200	1	162	133	495	183	18	5	58.1970	154.2780	58.1960	154.2760
57.201	1	222	180	1739	870	86	28	58.1960	154.2760	58.1940	154.2760
57.202	1	230	165	1387	610	61	20	58.1940	154.2760	58.1920	154.2750
57.203	1	483	103	607	190	18	5	58.1920	154.2750	58.1910	154.2670
57.204	1	231	195	1206	402	40	13	58.1910	154.2670	58.1890	154.2680
57.205	1	126	152	1115	419	42	13	58.1890	154.2680	58.1880	154.2670
57.206	1	284	142	*	376	37	12	58.1880	154.2670	58.1860	154.2640

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
57.207	4	334	0	1110	157	15	4	58.1860	154.2640	58.1890	154.2640
57.208	4	460	165	946	688	68	22	58.1890	154.2640	58.1850	154.2620
57.209	1	126	152	711	460	46	15	58.1850	154.2620	58.1840	154.2610
57.210	1	259	65	420	130	12	3	58.1840	154.2610	58.1850	154.2570
57.211	1	340	170	635	390	39	12	58.1850	154.2570	58.1820	154.2560
57.212	1	354	199	761	288	28	9	58.1820	154.2560	58.1790	154.2580
57.213	5	162	227	899	292	29	9	58.1790	154.2580	58.1780	154.2600
57.214	1	176	270	1486	257	25	8	58.1780	154.2600	58.1780	154.2630
57.215	1	161	313	504	257	25	8	58.1780	154.2630	58.1790	154.2650
57.216	2	339	350	574	286	28	9	58.1790	154.2650	58.1820	154.2660
57.217	2	208	302	622	311	31	10	58.1820	154.2660	58.1830	154.2690
57.218	2	444	319	566	283	28	9	58.1830	154.2690	58.1860	154.2740
57.219	2	324	313	364	181	17	5	58.1860	154.2740	58.1880	154.2780
57.220	2	234	270	294	147	14	4	58.1880	154.2780	58.1880	154.2820
57.221	1	284	322	277	138	13	4	58.1880	154.2820	58.1900	154.2850
57.222	1	284	322	273	136	13	4	58.1900	154.2850	58.1920	154.2880
57.223	6	208	302	548	274	27	8	58.1920	154.2880	58.1930	154.2910
57.224	5	162	227	863	432	43	14	58.1930	154.2910	58.1920	154.2930
57.225	7	444	319	152	75	7	2	58.1920	154.2930	58.1950	154.2980
57.226	7	162	227	1259	630	63	20	58.1950	154.2980	58.1940	154.3000
57.227	7	534	147	72	36	3	*	58.1940	154.3000	58.1900	154.2950
57.228	5	377	152	414	206	20	6	58.1900	154.2950	58.1870	154.2920
57.229	5	585	162	428	214	21	6	58.1870	154.2920	58.1820	154.2890
57.230	5	467	118	296	148	14	4	58.1820	154.2890	58.1800	154.2820
57.231	5	560	174	411	205	20	6	58.1800	154.2820	58.1750	154.2810
57.232	1	252	152	391	195	19	6	58.1750	154.2810	58.1730	154.2790
57.233	1	261	115	236	118	11	3	58.1730	154.2790	58.1720	154.2750
57.234	1	231	165	266	133	13	4	58.1720	154.2750	58.1700	154.2740
57.235	5	460	165	341	170	16	5	58.1700	154.2740	58.1660	154.2720
57.236	1	284	142	271	135	13	4	58.1660	154.2720	58.1640	154.2690
57.237	1	252	152	270	134	13	4	58.1640	154.2690	58.1620	154.2670
57.238	5	368	127	198	99	9	2	58.1620	154.2670	58.1600	154.2620
57.239	5	417	122	226	113	11	3	58.1600	154.2620	58.1580	154.2560
57.240	1	313	111	272	135	13	4	58.1580	154.2560	58.1570	154.2510
57.241	1	261	65	119	60	5	1	58.1570	154.2510	58.1580	154.2470
57.242	1	260	115	238	119	11	3	58.1580	154.2470	58.1570	154.2430
57.243	1	284	142	208	105	10	3	58.1570	154.2430	58.1550	154.2400
57.244	1	230	165	217	109	10	3	58.1550	154.2400	58.1530	154.2390
57.245	1	230	165	227	113	11	3	58.1530	154.2390	58.1510	154.2380
57.246	1	324	133	298	149	14	4	58.1510	154.2380	58.1490	154.2340
57.247	1	208	122	329	164	16	5	58.1490	154.2340	58.1480	154.2310
57.248	5	234	90	303	152	14	4	58.1480	154.2310	58.1480	154.2270
57.249	1	118	90	278	140	13	4	58.1480	154.2270	58.1480	154.2250
57.250	1	284	141	303	152	14	4	58.1480	154.2250	58.1460	154.2220
57.251	1	323	134	373	185	18	5	58.1460	154.2220	58.1440	154.2180
57.252	1	324	133	446	223	22	7	58.1440	154.2180	58.1420	154.2140
57.253	1	503	152	435	217	21	6	58.1420	154.2140	58.1380	154.2100
57.254	1	340	170	264	132	12	3	58.1380	154.2100	58.1350	154.2090
57.255	1	259	245	419	210	20	6	58.1350	154.2090	58.1340	154.2130
57.256	5	209	238	433	216	21	6	58.1340	154.2130	58.1330	154.2160
57.257	1	352	270	426	213	21	6	58.1330	154.2160	58.1330	154.2220
57.258	5	162	227	414	207	20	6	58.1330	154.2220	58.1320	154.2240
57.259	1	234	270	489	245	24	7	58.1320	154.2240	58.1320	154.2280
57.260	1	370	287	631	315	31	10	58.1320	154.2280	58.1330	154.2340
57.261	5	162	227	447	223	22	7	58.1330	154.2340	58.1320	154.2360
57.262	1	118	270	459	229	22	7	58.1320	154.2360	58.1320	154.2380
57.263	5	293	270	478	238	23	7	58.1320	154.2380	58.1320	154.2430
57.264	5	235	270	451	226	22	7	58.1320	154.2430	58.1320	154.2470
57.265	1	284	218	310	155	15	4	58.1320	154.2470	58.1300	154.2500
57.266	1	209	302	388	193	19	6	58.1300	154.2500	58.1310	154.2530
57.267	1	126	208	304	152	14	4	58.1310	154.2530	58.1300	154.2540
57.268	5	411	270	569	284	28	9	58.1300	154.2540	58.1300	154.2610
57.269	1	59	270	533	266	26	8	58.1300	154.2610	58.1300	154.2620
57.270	5	236	270	536	268	26	8	58.1300	154.2620	58.1300	154.2660
57.271	1	111	180	96	48	4	1	58.1300	154.2660	58.1290	154.2660
57.272	1	293	270	525	262	26	8	58.1290	154.2660	58.1290	154.2710
57.273	5	378	332	550	274	27	8	58.1290	154.2710	58.1320	154.2740
57.274	5	315	291	688	343	34	11	58.1320	154.2740	58.1330	154.2790
57.275	1	208	302	619	309	30	9	58.1330	154.2790	58.1340	154.2820
57.276	5	209	302	737	368	36	11	58.1340	154.2820	58.1350	154.2850
57.277	5	314	291	566	283	28	9	58.1350	154.2850	58.1360	154.2900

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
57.278	1	59	270	530	265	26	8	58.1360	154.2900	58.1360	154.2910
57.279	1	479	338	371	185	18	5	58.1360	154.2910	58.1400	154.2940
57.280	5	223	0	545	273	27	8	58.1400	154.2940	58.1420	154.2940
57.281	5	339	350	607	304	30	9	58.1420	154.2940	58.1450	154.2950
57.282	5	315	291	448	224	22	7	58.1450	154.2950	58.1460	154.3000
57.283	5	251	332	439	219	21	6	58.1460	154.3000	58.1480	154.3020
57.284	5	314	291	385	192	19	6	58.1480	154.3020	58.1490	154.3070
57.285	5	260	295	371	185	18	5	58.1490	154.3070	58.1500	154.3110
57.286	5	323	313	351	175	17	5	58.1500	154.3110	58.1520	154.3150
57.287	5	323	313	471	236	23	7	58.1520	154.3150	58.1540	154.3190
57.288	5	409	325	466	233	23	7	58.1540	154.3190	58.1570	154.3230
57.289	5	368	307	653	326	32	10	58.1570	154.3230	58.1590	154.3280
57.290	6	235	270	1153	576	58	19	58.1590	154.3280	58.1590	154.3320
57.291	6	251	208	1089	544	54	17	58.1590	154.3320	58.1570	154.3340
57.292	5	340	170	648	323	32	10	58.1570	154.3340	58.1540	154.3330
57.293	5	569	168	531	265	26	8	58.1540	154.3330	58.1490	154.3310
57.294	5	560	174	353	176	17	5	58.1490	154.3310	58.1440	154.3300
57.295	5	354	161	278	140	13	4	58.1440	154.3300	58.1410	154.3280
57.296	5	334	180	274	137	13	4	58.1410	154.3280	58.1380	154.3280
57.297	5	370	252	785	392	39	12	58.1380	154.3280	58.1370	154.3340
57.298	5	354	199	770	385	38	12	58.1370	154.3340	58.1340	154.3360
57.299	5	339	190	823	412	41	13	58.1340	154.3360	58.1310	154.3370
57.300	5	355	199	894	447	44	14	58.1310	154.3370	58.1280	154.3390
57.301	5	460	165	830	415	41	13	58.1280	154.3390	58.1240	154.3370
57.302	5	445	139	664	331	33	10	58.1240	154.3370	58.1210	154.3320
57.303	1	408	145	483	241	24	7	58.1210	154.3320	58.1180	154.3280
57.304	1	354	161	451	226	22	7	58.1180	154.3280	58.1150	154.3260
57.305	1	260	115	392	195	19	6	58.1150	154.3260	58.1140	154.3220
57.306	1	315	111	377	189	18	5	58.1140	154.3220	58.1130	154.3170
57.307	5	354	161	412	205	20	6	58.1130	154.3170	58.1100	154.3150
57.308	1	230	165	434	217	21	6	58.1100	154.3150	58.1080	154.3140
57.309	1	224	180	505	252	25	8	58.1080	154.3140	58.1060	154.3140
57.310	1	230	195	564	282	28	9	58.1060	154.3140	58.1040	154.3150
57.311	1	252	152	393	196	19	6	58.1040	154.3150	58.1020	154.3130
57.312	1	449	172	378	189	18	5	58.1020	154.3130	58.0980	154.3120
57.313	1	260	115	289	144	14	4	58.0980	154.3120	58.0970	154.3080
57.314	5	354	199	530	264	26	8	58.0970	154.3080	58.0940	154.3100
57.315	1	127	208	591	296	29	9	58.0940	154.3100	58.0930	154.3110
57.316	5	223	180	620	310	31	10	58.0930	154.3110	58.0910	154.3110
57.317	5	177	90	160	80	7	2	58.0910	154.3110	58.0910	154.3080
57.318	1	354	199	591	295	29	9	58.0910	154.3080	58.0880	154.3100
57.319	1	126	208	644	321	32	10	58.0880	154.3100	58.0870	154.3110
57.320	1	209	238	326	163	16	5	58.0870	154.3110	58.0860	154.3140
57.321	1	111	180	747	374	37	12	58.0860	154.3140	58.0850	154.3140
57.322	4	252	152	367	183	18	5	58.0850	154.3140	58.0830	154.3120
57.323	1	162	227	483	241	24	7	58.0830	154.3120	58.0820	154.3140
57.324	1	209	302	382	191	18	5	58.0820	154.3140	58.0830	154.3170
57.325	5	117	270	718	359	36	11	58.0830	154.3170	58.0830	154.3190
57.326	5	59	270	790	396	39	12	58.0830	154.3190	58.0830	154.3200
57.327	5	126	152	7	4	*	*	58.0830	154.3200	58.0820	154.3190
57.328	1	209	238	493	246	24	7	58.0820	154.3190	58.0810	154.3220
57.329	1	126	332	391	195	19	6	58.0810	154.3220	58.0820	154.3230
57.330	1	235	270	631	315	31	10	58.0820	154.3230	58.0820	154.3270
57.331	1	210	302	594	296	29	9	58.0820	154.3270	58.0830	154.3300
57.332	4	175	270	743	371	37	12	58.0830	154.3300	58.0830	154.3330
57.333	1	253	208	57	28	2	*	58.0830	154.3330	58.0810	154.3350
57.334	1	126	208	*	38	3	*	58.0810	154.3350	58.0800	154.3360
57.335	1	324	313	269	134	13	4	58.0800	154.3360	58.0820	154.3400
57.336	1	339	10	695	347	34	11	58.0820	154.3400	58.0850	154.3390
57.337	1	339	10	713	356	35	11	58.0850	154.3390	58.0880	154.3380
57.338	1	339	350	761	380	38	12	58.0880	154.3380	58.0910	154.3390
57.339	5	163	46	273	136	13	4	58.0910	154.3390	58.0920	154.3370
57.340	5	111	0	823	412	41	13	58.0920	154.3370	58.0930	154.3370
57.341	5	252	332	1109	554	55	18	58.0930	154.3370	58.0950	154.3390
57.342	1	324	313	978	489	49	16	58.0950	154.3390	58.0970	154.3430
57.343	5	427	285	1071	534	53	17	58.0970	154.3430	58.0980	154.3500
57.344	1	260	295	1023	511	51	16	58.0980	154.3500	58.0990	154.3540
57.345	5	117	270	1023	511	51	16	58.0990	154.3540	58.0990	154.3560
57.346	1	235	270	1006	503	50	16	58.0990	154.3560	58.0990	154.3600
57.500	1	252	28	*	55	5	1	58.2860	154.2940	58.2880	154.2920
57.501	5	815	35	111	55	5	1	58.2880	154.2920	58.2940	154.2840

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
57.502	1	519	65	92	47	4	1	58.2940	154.2840	58.2960	154.2760
57.503	1	259	64	48	24	1	*	58.2960	154.2760	58.2970	154.2720
57.504	5	314	111	47	22	1	*	58.2970	154.2720	58.2960	154.2670
57.505	5	354	199	*	75	7	2	58.2960	154.2670	58.2930	154.2690
57.506	5	313	69	*	98	9	2	58.2930	154.2690	58.2940	154.2640
57.507	5	604	223	301	127	12	3	58.2940	154.2640	58.2900	154.2710
57.508	1	354	199	218	90	8	2	58.2900	154.2710	58.2870	154.2730
57.509	1	644	270	289	145	14	4	58.2870	154.2730	58.2870	154.2840
57.510	5	293	270	168	125	12	3	58.2870	154.2840	58.2870	154.2890
57.511	1	314	249	241	121	11	3	58.2870	154.2890	58.2860	154.2940
58.001	5	260	245	1178	588	59	19	58.0990	154.3600	58.0980	154.3640
58.002	1	230	195	433	216	21	6	58.0980	154.3640	58.0960	154.3650
58.003	1	284	218	815	406	40	13	58.0960	154.3650	58.0940	154.3680
58.004	1	314	291	374	187	18	5	58.0940	154.3680	58.0950	154.3730
58.005	5	223	0	560	280	27	8	58.0950	154.3730	58.0970	154.3730
58.006	5	177	270	478	239	23	7	58.0970	154.3730	58.0970	154.3760
58.007	1	126	208	111	55	5	1	58.0970	154.3760	58.0960	154.3770
58.008	1	209	302	230	115	11	3	58.0960	154.3770	58.0970	154.3800
58.009	1	111	0	269	134	13	4	58.0970	154.3800	58.0980	154.3800
58.010	1	314	69	212	106	10	3	58.0980	154.3800	58.0990	154.3750
58.011	6	260	115	411	205	20	6	58.0990	154.3750	58.0980	154.3710
58.012	6	486	47	476	238	23	7	58.0980	154.3710	58.1010	154.3650
58.013	5	354	19	578	288	28	9	58.1010	154.3650	58.1040	154.3630
58.014	5	283	322	424	212	21	6	58.1040	154.3630	58.1060	154.3660
58.015	5	378	332	352	176	17	5	58.1060	154.3660	58.1090	154.3690
58.016	5	503	332	300	150	14	4	58.1090	154.3690	58.1130	154.3730
58.017	5	659	328	330	165	16	5	58.1130	154.3730	58.1180	154.3790
58.018	5	209	302	313	156	15	4	58.1180	154.3790	58.1190	154.3820
58.019	5	504	332	339	169	16	5	58.1190	154.3820	58.1230	154.3860
58.020	5	417	302	378	189	18	5	58.1230	154.3860	58.1250	154.3920
58.021	1	294	270	459	229	22	7	58.1250	154.3920	58.1250	154.3970
58.022	1	163	314	408	204	20	6	58.1250	154.3970	58.1260	154.3990
58.023	5	283	322	439	219	21	6	58.1260	154.3990	58.1280	154.4020
58.024	5	294	270	489	245	24	7	58.1280	154.4020	58.1280	154.4070
58.025	1	209	238	402	201	19	6	58.1280	154.4070	58.1270	154.4100
58.026	1	111	0	284	142	13	4	58.1270	154.4100	58.1280	154.4100
58.027	1	354	341	413	206	20	6	58.1280	154.4100	58.1310	154.4120
58.028	5	283	322	339	169	16	5	58.1310	154.4120	58.1330	154.4150
58.029	5	231	345	309	154	15	4	58.1330	154.4150	58.1350	154.4160
58.030	1	294	270	250	124	12	3	58.1350	154.4160	58.1350	154.4210
58.031	1	223	0	369	184	18	5	58.1350	154.4210	58.1370	154.4210
58.032	5	126	28	319	159	15	4	58.1370	154.4210	58.1380	154.4200
58.033	5	378	332	310	155	15	4	58.1380	154.4200	58.1410	154.4230
58.034	1	125	332	317	158	15	4	58.1410	154.4230	58.1420	154.4240
58.035	5	126	27	359	180	17	5	58.1420	154.4240	58.1430	154.4230
58.036	5	444	319	291	145	14	4	58.1430	154.4230	58.1460	154.4280
58.037	1	209	302	312	156	15	4	58.1460	154.4280	58.1470	154.4310
58.038	5	209	302	275	137	13	4	58.1470	154.4310	58.1480	154.4340
58.039	1	340	350	263	132	12	3	58.1480	154.4340	58.1510	154.4350
58.040	5	679	350	274	136	13	4	58.1510	154.4350	58.1570	154.4370
58.041	5	127	208	*	75	7	2	58.1570	154.4370	58.1560	154.4380
58.042	1	223	0	224	111	10	3	58.1560	154.4380	58.1580	154.4380
58.043	5	252	28	313	157	15	4	58.1580	154.4380	58.1600	154.4360
58.044	5	449	7	288	144	14	4	58.1600	154.4360	58.1640	154.4350
58.045	5	479	338	263	132	12	3	58.1640	154.4350	58.1680	154.4380
58.046	5	692	36	284	142	13	4	58.1680	154.4380	58.1730	154.4310
58.047	5	485	313	449	225	22	7	58.1730	154.4310	58.1760	154.4370
58.048	5	339	190	*	142	13	4	58.1760	154.4370	58.1730	154.4380
58.049	5	293	270	313	156	15	4	58.1730	154.4380	58.1730	154.4430
58.050	1	354	341	252	125	12	3	58.1730	154.4430	58.1760	154.4450
58.051	1	118	270	*	169	16	5	58.1760	154.4450	58.1760	154.4470
58.052	1	230	346	246	123	12	3	58.1760	154.4470	58.1780	154.4480
58.053	1	449	7	329	164	16	5	58.1780	154.4480	58.1820	154.4470
58.054	5	118	90	*	*	*	96	58.1820	154.4470	58.1820	154.4450
58.055	5	230	345	*	*	*	88	58.1820	154.4450	58.1840	154.4460
58.056	5	284	218	*	*	*	85	58.1840	154.4460	58.1820	154.4490
58.057	5	260	295	*	*	118	142	58.1820	154.4490	58.1830	154.4530
58.058	1	259	295	270	135	13	4	58.1830	154.4530	58.1840	154.4570
58.059	1	378	332	205	102	9	2	58.1840	154.4570	58.1870	154.4600
58.060	5	59	270	*	*	13	4	58.1870	154.4600	58.1870	154.4610
58.061	5	231	195	*	94	9	2	58.1870	154.4610	58.1850	154.4620

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
58.062	1	460	345	283	141	13	4	58.1850	154.4620	58.1890	154.4640
58.063	1	284	322	311	156	15	4	58.1890	154.4640	58.1910	154.4670
58.064	5	314	291	328	164	16	5	58.1910	154.4670	58.1920	154.4720
58.065	1	314	291	336	168	16	5	58.1920	154.4720	58.1930	154.4770
58.066	8	369	252	*	*	*	*	58.1930	154.4770	58.1920	154.4830
58.067	1	252	152	261	130	12	3	58.1920	154.4830	58.1900	154.4810
58.068	1	671	175	301	150	14	4	58.1900	154.4810	58.1840	154.4800
58.069	5	354	199	282	141	13	4	58.1840	154.4800	58.1810	154.4820
58.070	5	208	58	*	90	8	2	58.1810	154.4820	58.1820	154.4790
58.071	1	208	122	248	123	12	3	58.1820	154.4790	58.1810	154.4760
58.072	5	314	111	296	148	14	4	58.1810	154.4760	58.1800	154.4710
58.073	1	208	122	248	123	12	3	58.1800	154.4710	58.1790	154.4680
58.074	1	231	165	242	121	11	3	58.1790	154.4680	58.1770	154.4670
58.075	5	339	170	281	140	13	4	58.1770	154.4670	58.1740	154.4660
58.076	1	339	190	354	177	17	5	58.1740	154.4660	58.1710	154.4670
58.077	1	560	186	*	202	20	6	58.1710	154.4670	58.1660	154.4680
58.078	5	574	113	320	159	15	4	58.1660	154.4680	58.1640	154.4590
58.079	1	569	168	226	113	11	3	58.1640	154.4590	58.1590	154.4570
58.080	1	461	195	241	120	11	3	58.1590	154.4570	58.1550	154.4590
58.081	1	284	142	215	107	10	3	58.1550	154.4590	58.1530	154.4560
58.082	5	339	170	189	94	9	2	58.1530	154.4560	58.1500	154.4550
58.083	1	335	180	188	94	9	2	58.1500	154.4550	58.1470	154.4550
58.084	1	314	249	200	100	9	2	58.1470	154.4550	58.1460	154.4600
58.085	1	208	302	195	97	9	2	58.1460	154.4600	58.1470	154.4630
58.086	4	231	345	*	*	23	7	58.1470	154.4630	58.1490	154.4640
58.087	4	354	199	*	165	16	5	58.1490	154.4640	58.1460	154.4660
58.088	5	208	302	*	*	19	6	58.1460	154.4660	58.1470	154.4690
58.089	5	503	152	408	204	20	6	58.1470	154.4690	58.1430	154.4650
58.090	5	340	170	333	166	16	5	58.1430	154.4650	58.1400	154.4640
58.091	5	445	180	328	164	16	5	58.1400	154.4640	58.1360	154.4640
58.092	5	252	152	281	141	13	4	58.1360	154.4640	58.1340	154.4620
58.093	5	209	122	*	105	10	3	58.1340	154.4620	58.1330	154.4590
58.094	1	339	190	258	129	12	3	58.1330	154.4590	58.1300	154.4600
58.095	5	252	152	294	146	14	4	58.1300	154.4600	58.1280	154.4580
58.096	1	117	90	*	142	13	4	58.1280	154.4580	58.1280	154.4560
58.097	1	354	199	348	173	45	14	58.1280	154.4560	58.1250	154.4580
58.098	5	126	208	*	274	27	84	58.1250	154.4580	58.1240	154.4590
58.099	5	417	122	345	172	17	90	58.1240	154.4590	58.1220	154.4530
58.100	5	209	58	381	190	18	34	58.1220	154.4530	58.1230	154.4500
58.101	1	224	180	270	134	13	4	58.1230	154.4500	58.1210	154.4500
58.102	5	117	270	*	*	*	49	58.1210	154.4500	58.1210	154.4520
58.103	5	230	195	472	236	23	72	58.1210	154.4520	58.1190	154.4530
58.104	1	177	90	*	*	*	40	58.1190	154.4530	58.1190	154.4500
58.105	1	339	170	304	152	14	4	58.1190	154.4500	58.1160	154.4490
58.106	1	340	170	312	156	15	4	58.1160	154.4490	58.1130	154.4480
58.107	5	378	208	299	149	14	4	58.1130	154.4480	58.1100	154.4510
58.108	5	339	190	299	149	14	4	58.1100	154.4510	58.1070	154.4520
58.109	5	604	157	280	140	13	4	58.1070	154.4520	58.1020	154.4480
58.110	5	584	162	317	158	15	4	58.1020	154.4480	58.0970	154.4450
58.111	5	560	186	353	176	17	5	58.0970	154.4450	58.0920	154.4460
58.112	1	127	208	340	169	16	5	58.0920	154.4460	58.0910	154.4470
58.113	5	251	208	331	165	16	5	58.0910	154.4470	58.0890	154.4490
58.114	1	176	270	308	154	15	4	58.0890	154.4490	58.0890	154.4520
58.115	4	284	218	388	194	19	43	58.0890	154.4520	58.0870	154.4550
58.116	4	449	187	319	159	15	4	58.0870	154.4550	58.0830	154.4560
58.117	4	117	270	297	148	14	4	58.0830	154.4560	58.0830	154.4580
58.118	5	162	227	278	140	13	4	58.0830	154.4580	58.0820	154.4600
58.119	5	223	180	273	136	13	4	58.0820	154.4600	58.0800	154.4600
58.120	1	353	270	303	150	14	4	58.0800	154.4600	58.0800	154.4660
58.121	5	230	345	241	121	11	3	58.0800	154.4660	58.0820	154.4670
58.122	5	339	10	*	*	12	3	58.0820	154.4670	58.0850	154.4660
58.123	5	409	215	*	*	13	4	58.0850	154.4660	58.0820	154.4700
58.124	5	324	313	*	*	18	5	58.0820	154.4700	58.0840	154.4740
58.125	5	339	170	*	*	17	5	58.0840	154.4740	58.0810	154.4730
58.126	1	314	291	310	155	15	4	58.0810	154.4730	58.0820	154.4780
58.127	1	569	348	*	*	33	10	58.0820	154.4780	58.0870	154.4800
58.128	5	324	47	*	*	41	72	58.0870	154.4800	58.0890	154.4760
58.129	5	354	19	296	147	45	62	58.0890	154.4760	58.0920	154.4740
58.130	5	417	302	342	171	42	45	58.0920	154.4740	58.0940	154.4800
58.131	5	260	295	370	184	43	91	58.0940	154.4800	58.0950	154.4840
58.132	5	284	322	333	167	57	97	58.0950	154.4840	58.0970	154.4870

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
58.133	1	530	270	312	156	47	97	58.0970	154.4870	58.0970	154.4960
58.134	1	251	332	428	214	48	85	58.0970	154.4960	58.0990	154.4980
58.135	5	315	291	379	190	41	33	58.0990	154.4980	58.1000	154.5030
58.136	1	657	280	237	118	11	3	58.1000	154.5030	58.1010	154.5140
58.137	1	625	302	193	96	9	2	58.1010	154.5140	58.1040	154.5230
58.138	5	315	291	*	*	*	69	58.1040	154.5230	58.1050	154.5280
58.139	5	252	152	*	*	*	57	58.1050	154.5280	58.1030	154.5260
58.140	5	162	227	*	*	*	80	58.1030	154.5260	58.1020	154.5280
58.141	5	252	152	254	126	32	39	58.1020	154.5280	58.1000	154.5260
58.142	1	230	195	187	92	8	2	58.1000	154.5260	58.0980	154.5270
58.143	1	163	227	165	83	7	2	58.0980	154.5270	58.0970	154.5290
58.144	1	354	200	211	105	10	3	58.0970	154.5290	58.0940	154.5310
58.145	1	417	238	230	115	11	3	58.0940	154.5310	58.0920	154.5370
58.146	1	370	287	266	133	13	4	58.0920	154.5370	58.0930	154.5430
58.147	1	231	345	206	103	10	3	58.0930	154.5430	58.0950	154.5440
58.148	1	208	302	218	109	10	3	58.0950	154.5440	58.0960	154.5470
58.149	8	209	238	*	*	*	*	58.0960	154.5470	58.0950	154.5500
58.150	1	339	190	228	113	11	3	58.0950	154.5500	58.0920	154.5510
58.151	1	354	161	190	95	9	2	58.0920	154.5510	58.0890	154.5490
58.152	1	117	90	198	98	9	2	58.0890	154.5490	58.0890	154.5470
58.153	1	209	122	184	91	8	2	58.0890	154.5470	58.0880	154.5440
58.154	1	315	111	172	86	8	2	58.0880	154.5440	58.0870	154.5390
58.155	1	315	249	182	91	8	2	58.0870	154.5390	58.0860	154.5440
58.156	1	176	270	*	142	13	4	58.0860	154.5440	58.0860	154.5470
58.157	1	209	302	228	113	11	3	58.0860	154.5470	58.0870	154.5500
58.158	5	370	252	225	112	10	3	58.0870	154.5500	58.0860	154.5560
58.159	1	449	188	278	138	13	4	58.0860	154.5560	58.0820	154.5570
58.160	1	409	145	211	105	10	3	58.0820	154.5570	58.0790	154.5530
58.161	1	252	152	208	105	10	3	58.0790	154.5530	58.0770	154.5510
58.162	1	324	133	203	101	9	2	58.0770	154.5510	58.0750	154.5470
58.163	1	126	152	220	110	10	3	58.0750	154.5470	58.0740	154.5460
58.164	1	854	131	269	134	13	4	58.0740	154.5460	58.0690	154.5350
58.165	1	445	180	234	117	11	3	58.0690	154.5350	58.0650	154.5350
58.166	5	235	270	*	161	15	4	58.0650	154.5350	58.0650	154.5390
58.167	5	252	208	301	150	32	38	58.0650	154.5390	58.0630	154.5410
58.168	5	324	133	*	152	24	7	58.0630	154.5410	58.0610	154.5370
58.169	1	339	170	187	94	9	2	58.0610	154.5370	58.0580	154.5360
58.170	1	118	270	177	88	8	2	58.0580	154.5360	58.0580	154.5380
58.171	1	223	180	140	70	6	1	58.0580	154.5380	58.0560	154.5380
58.172	1	111	180	193	97	9	2	58.0560	154.5380	58.0550	154.5380
58.173	1	162	227	167	84	8	2	58.0550	154.5380	58.0540	154.5400
58.174	1	162	227	141	70	6	1	58.0540	154.5400	58.0530	154.5420
58.175	1	230	195	164	82	7	2	58.0530	154.5420	58.0510	154.5430
58.176	1	369	233	191	96	9	2	58.0510	154.5430	58.0490	154.5480
58.177	5	409	215	287	143	14	34	58.0490	154.5480	58.0460	154.5520
58.178	5	604	203	318	159	15	58	58.0460	154.5520	58.0410	154.5560
58.179	1	223	180	291	145	14	56	58.0410	154.5560	58.0390	154.5560
58.180	1	252	208	534	268	26	119	58.0390	154.5560	58.0370	154.5580
58.181	1	334	180	546	273	27	153	58.0370	154.5580	58.0340	154.5580
58.182	1	369	233	*	*	789	149	58.0340	154.5580	58.0320	154.5630
58.183	1	223	180	*	*	590	120	58.0320	154.5630	58.0300	154.5630
58.184	1	252	208	*	*	741	99	58.0300	154.5630	58.0280	154.5650
58.185	1	446	180	*	*	727	44	58.0280	154.5650	58.0240	154.5650
58.186	1	176	270	*	*	414	136	58.0240	154.5650	58.0240	154.5680
58.187	5	295	270	*	*	356	117	58.0240	154.5680	58.0240	154.5730
58.188	5	409	215	*	*	440	144	58.0240	154.5730	58.0210	154.5770
58.189	1	324	227	*	*	280	92	58.0210	154.5770	58.0190	154.5810
58.190	1	209	302	*	*	210	69	58.0190	154.5810	58.0200	154.5840
58.191	1	449	8	*	*	271	89	58.0200	154.5840	58.0240	154.5830
58.192	5	252	28	*	*	*	77	58.0240	154.5830	58.0260	154.5810
58.193	5	419	302	*	*	*	93	58.0260	154.5810	58.0280	154.5870
58.194	4	315	291	*	*	384	101	58.0280	154.5870	58.0290	154.5920
58.195	4	162	227	*	*	*	113	58.0290	154.5920	58.0280	154.5940
58.196	1	325	227	*	*	262	86	58.0280	154.5940	58.0260	154.5980
58.197	1	125	332	*	*	182	76	58.0260	154.5980	58.0270	154.5990
58.198	5	177	270	*	*	343	112	58.0270	154.5990	58.0270	154.6020
58.199	1	118	270	*	*	345	113	58.0270	154.6020	58.0270	154.6040
58.200	5	208	238	*	*	346	113	58.0270	154.6040	58.0260	154.6070
58.201	1	126	332	*	*	309	102	58.0260	154.6070	58.0270	154.6080
58.202	5	209	302	*	*	320	104	58.0270	154.6080	58.0280	154.6110
58.203	5	428	285	*	*	276	91	58.0280	154.6110	58.0290	154.6180

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
58.204	5	485	283	*	*	286	94	58.0290	154.6180	58.0300	154.6260
58.205	5	261	295	*	*	223	73	58.0300	154.6260	58.0310	154.6300
58.206	1	370	287	*	*	194	64	58.0310	154.6300	58.0320	154.6360
58.207	5	236	270	*	*	165	54	58.0320	154.6360	58.0320	154.6400
58.208	1	162	314	*	*	169	55	58.0320	154.6400	58.0330	154.6420
58.209	5	222	0	*	*	394	60	58.0330	154.6420	58.0350	154.6420
58.210	5	354	341	*	*	375	83	58.0350	154.6420	58.0380	154.6440
58.211	5	379	332	*	*	339	113	58.0380	154.6440	58.0410	154.6470
58.212	1	126	28	*	*	381	82	58.0410	154.6470	58.0420	154.6460
58.213	1	334	0	*	*	409	104	58.0420	154.6460	58.0450	154.6460
58.214	1	126	332	*	*	420	97	58.0450	154.6460	58.0460	154.6470
58.215	2	339	350	*	*	422	84	58.0460	154.6470	58.0490	154.6480
58.216	2	479	22	*	*	515	87	58.0490	154.6480	58.0530	154.6450
58.217	5	285	38	*	*	*	122	58.0530	154.6450	58.0550	154.6420
58.218	5	445	0	*	*	450	122	58.0550	154.6420	58.0590	154.6420
58.219	5	534	327	*	*	482	171	58.0590	154.6420	58.0630	154.6470
58.220	5	418	302	*	*	635	207	58.0630	154.6470	58.0650	154.6530
58.221	5	471	270	*	*	590	192	58.0650	154.6530	58.0650	154.6610
58.222	5	354	270	*	*	400	145	58.0650	154.6610	58.0650	154.6670
58.223	5	541	258	*	*	583	208	58.0650	154.6670	58.0640	154.6760
58.224	5	260	245	*	*	539	199	58.0640	154.6760	58.0630	154.6800
58.225	7	626	238	*	*	438	170	58.0630	154.6800	58.0600	154.6890
58.226	5	472	270	*	*	543	200	58.0600	154.6890	58.0600	154.6970
58.227	5	468	242	*	*	596	205	58.0600	154.6970	58.0580	154.7040
58.228	5	419	238	*	*	575	141	58.0580	154.7040	58.0560	154.7100
58.229	5	606	223	*	*	389	105	58.0560	154.7100	58.0520	154.7170
58.230	5	378	208	*	*	229	62	58.0520	154.7170	58.0490	154.7200
58.231	5	126	208	*	*	285	94	58.0490	154.7200	58.0480	154.7210
58.232	1	709	199	*	*	276	37	58.0480	154.7210	58.0420	154.7250
58.233	1	690	195	*	*	441	115	58.0420	154.7250	58.0360	154.7280
58.234	1	126	208	*	*	440	135	58.0360	154.7280	58.0350	154.7290
58.235	1	560	186	*	*	486	163	58.0350	154.7290	58.0300	154.7300
58.236	5	354	199	*	*	*	223	58.0300	154.7300	58.0270	154.7320
58.237	5	449	172	*	*	629	251	58.0270	154.7320	58.0230	154.7310
58.238	5	354	161	*	*	646	232	58.0230	154.7310	58.0200	154.7290
58.239	5	260	115	*	*	719	208	58.0200	154.7290	58.0190	154.7250
58.240	1	334	180	*	*	392	137	58.0190	154.7250	58.0160	154.7250
58.241	1	324	227	*	*	412	136	58.0160	154.7250	58.0140	154.7290
58.242	5	370	233	*	*	424	151	58.0140	154.7290	58.0120	154.7340
58.243	1	354	270	*	*	372	127	58.0120	154.7340	58.0120	154.7400
58.244	1	371	253	*	*	414	151	58.0120	154.7400	58.0110	154.7460
58.245	1	260	245	*	*	458	169	58.0110	154.7460	58.0100	154.7500
58.246	1	296	270	*	*	590	198	58.0100	154.7500	58.0100	154.7550
58.247	1	162	227	*	*	553	194	58.0100	154.7550	58.0090	154.7570
58.500	1	230	345	*	*	116	37	58.0620	154.5120	58.0640	154.5130
58.501	1	127	332	*	*	100	33	58.0640	154.5130	58.0650	154.5140
58.502	1	231	15	*	*	102	34	58.0650	154.5140	58.0670	154.5130
58.503	1	251	28	*	*	127	41	58.0670	154.5130	58.0690	154.5110
58.504	1	427	75	*	*	149	49	58.0690	154.5110	58.0700	154.5040
58.505	1	236	90	*	*	65	21	58.0700	154.5040	58.0700	154.5000
58.506	1	162	47	*	*	47	15	58.0700	154.5000	58.0710	154.4980
58.507	1	236	90	*	*	46	15	58.0710	154.4980	58.0710	154.4940
58.508	1	315	111	*	*	48	15	58.0710	154.4940	58.0700	154.4890
58.509	1	370	127	*	*	49	16	58.0700	154.4890	58.0680	154.4840
58.510	1	252	152	*	*	50	16	58.0680	154.4840	58.0660	154.4820
58.511	1	236	90	*	*	47	15	58.0660	154.4820	58.0660	154.4780
58.512	1	377	152	*	*	49	16	58.0660	154.4780	58.0630	154.4750
58.513	4	178	90	*	*	54	17	58.0630	154.4750	58.0630	154.4720
58.514	1	252	28	*	*	51	16	58.0630	154.4720	58.0650	154.4700
58.515	1	542	102	*	*	43	14	58.0650	154.4700	58.0640	154.4610
58.516	1	445	139	*	*	47	15	58.0640	154.4610	58.0610	154.4560
58.517	1	334	180	*	*	45	14	58.0610	154.4560	58.0580	154.4560
58.518	1	285	322	*	*	51	16	58.0580	154.4560	58.0600	154.4590
58.519	5	260	245	*	*	64	21	58.0600	154.4590	58.0590	154.4630
58.520	5	230	165	*	*	60	19	58.0590	154.4630	58.0570	154.4620
58.521	1	117	270	*	*	43	14	58.0570	154.4620	58.0570	154.4640
58.522	5	117	270	*	*	38	12	58.0570	154.4640	58.0570	154.4660
58.523	5	236	270	*	*	55	18	58.0570	154.4660	58.0570	154.4700
58.524	1	222	180	*	*	49	16	58.0570	154.4700	58.0550	154.4700
58.525	1	126	208	*	*	57	18	58.0550	154.4700	58.0540	154.4710
58.526	6	584	342	*	*	44	14	58.0540	154.4710	58.0590	154.4740

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
58.527	6	449	188	*	*	*	58	58.0590	154.4740	58.0550	154.4750
58.528	1	231	165	*	*	78	26	58.0550	154.4750	58.0530	154.4740
58.529	1	252	208	*	*	86	28	58.0530	154.4740	58.0510	154.4760
58.530	1	890	319	*	*	*	231	58.0510	154.4760	58.0570	154.4860
58.531	1	449	188	*	*	*	185	58.0570	154.4860	58.0530	154.4870
58.532	1	118	270	*	*	80	26	58.0530	154.4870	58.0530	154.4890
58.533	5	252	332	*	*	*	86	58.0530	154.4890	58.0550	154.4910
58.534	5	335	180	*	*	*	85	58.0550	154.4910	58.0520	154.4910
58.535	1	324	227	*	*	56	18	58.0520	154.4910	58.0500	154.4950
58.536	4	569	322	*	*	*	123	58.0500	154.4950	58.0540	154.5010
58.537	4	253	152	*	*	*	39	58.0540	154.5010	58.0520	154.4990
58.538	1	445	180	*	*	*	152	58.0520	154.4990	58.0480	154.4990
58.539	1	230	345	*	*	35	11	58.0480	154.4990	58.0500	154.5000
58.540	1	577	305	*	*	62	20	58.0500	154.5000	58.0530	154.5080
58.541	1	584	342	*	*	57	18	58.0530	154.5080	58.0580	154.5110
58.542	1	449	352	*	*	59	19	58.0580	154.5110	58.0620	154.5120
58.600	4	408	325	*	*	*	111	58.0800	154.5200	58.0830	154.5240
58.601	4	334	180	*	*	*	90	58.0830	154.5240	58.0800	154.5240
58.602	4	209	238	*	*	81	27	58.0800	154.5240	58.0790	154.5270
58.603	4	355	341	*	*	*	83	58.0790	154.5270	58.0820	154.5290
58.604	4	461	195	*	*	*	94	58.0820	154.5290	58.0780	154.5310
58.605	4	446	0	*	*	87	29	58.0780	154.5310	58.0820	154.5310
58.606	1	460	15	*	*	85	28	58.0820	154.5310	58.0860	154.5290
58.607	1	578	125	*	*	73	24	58.0860	154.5290	58.0830	154.5210
58.608	1	293	90	*	*	59	19	58.0830	154.5210	58.0830	154.5160
58.609	1	231	165	*	*	65	21	58.0830	154.5160	58.0810	154.5150
58.610	1	260	115	*	*	57	18	58.0810	154.5150	58.0800	154.5110
58.611	1	126	208	*	*	72	24	58.0800	154.5110	58.0790	154.5120
58.612	1	209	302	*	*	59	19	58.0790	154.5120	58.0800	154.5150
58.613	1	209	302	*	*	64	21	58.0800	154.5150	58.0810	154.5180
58.614	1	162	227	*	*	49	16	58.0810	154.5180	58.0800	154.5200
58.700	5	285	38	*	*	83	27	58.0580	154.4380	58.0600	154.4350
58.701	5	176	90	*	*	75	25	58.0600	154.4350	58.0600	154.4320
58.702	1	223	0	*	*	74	24	58.0600	154.4320	58.0620	154.4320
58.703	1	163	133	*	*	54	17	58.0620	154.4320	58.0610	154.4300
58.704	1	126	208	*	*	66	22	58.0610	154.4300	58.0600	154.4310
58.705	1	127	152	*	*	74	24	58.0600	154.4310	58.0590	154.4300
58.706	1	176	90	*	*	62	20	58.0590	154.4300	58.0590	154.4270
58.707	5	209	122	*	*	107	34	58.0590	154.4270	58.0580	154.4240
58.708	5	162	47	*	*	111	36	58.0580	154.4240	58.0590	154.4220
58.709	1	117	90	*	*	92	30	58.0590	154.4220	58.0590	154.4200
58.710	2	354	199	*	*	255	83	58.0590	154.4200	58.0560	154.4220
58.711	1	111	180	*	*	267	88	58.0560	154.4220	58.0550	154.4220
58.712	1	261	245	*	*	113	36	58.0550	154.4220	58.0540	154.4260
58.713	1	230	345	*	*	108	35	58.0540	154.4260	58.0560	154.4270
58.714	5	162	47	*	*	106	34	58.0560	154.4270	58.0570	154.4250
58.715	1	370	288	*	*	121	39	58.0570	154.4250	58.0580	154.4310
58.716	5	418	238	*	*	167	55	58.0580	154.4310	58.0560	154.4370
58.717	5	126	152	*	*	131	42	58.0560	154.4370	58.0550	154.4360
58.718	1	315	249	*	*	45	14	58.0550	154.4360	58.0540	154.4410
58.719	1	479	338	*	*	228	74	58.0540	154.4410	58.0580	154.4440
58.720	4	261	115	*	*	116	37	58.0580	154.4440	58.0570	154.4400
58.721	4	162	46	*	*	135	44	58.0570	154.4400	58.0580	154.4380
59.001	1	445	221	*	*	527	152	58.0090	154.7570	58.0060	154.7620
59.002	1	126	152	*	*	758	225	58.0060	154.7620	58.0050	154.7610
59.003	1	162	227	*	*	319	75	58.0050	154.7610	58.0040	154.7630
59.004	1	487	227	*	*	379	101	58.0040	154.7630	58.0010	154.7690
59.005	5	413	270	*	*	526	144	58.0010	154.7690	58.0010	154.7760
59.006	1	543	282	*	*	690	256	58.0010	154.7760	58.0020	154.7850
59.007	1	176	270	*	*	668	214	58.0020	154.7850	58.0020	154.7880
59.008	1	370	233	*	*	669	253	58.0020	154.7880	58.0000	154.7930
59.009	1	162	313	*	*	722	311	58.0000	154.7930	58.0010	154.7950
59.010	1	371	253	*	*	765	266	58.0010	154.7950	58.0000	154.8010
59.011	1	316	249	*	*	669	233	58.0000	154.8010	57.9990	154.8060
59.012	1	486	313	*	*	802	257	57.9990	154.8060	58.0020	154.8120
59.013	1	315	291	*	*	574	214	58.0020	154.8120	58.0030	154.8170
59.014	1	209	238	*	*	640	263	58.0030	154.8170	58.0020	154.8200
59.015	1	339	350	*	*	424	135	58.0020	154.8200	58.0050	154.8210
59.016	1	504	332	*	*	370	139	58.0050	154.8210	58.0090	154.8250
59.017	1	446	0	*	*	368	77	58.0090	154.8250	58.0130	154.8250
59.018	5	445	0	*	*	581	163	58.0130	154.8250	58.0170	154.8250

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
59.019	5	576	293	*	*	584	206	58.0170	154.8250	58.0190	154.8340
59.020	1	649	270	*	*	157	51	58.0190	154.8340	58.0190	154.8450
59.021	1	484	283	*	*	116	37	58.0190	154.8450	58.0200	154.8530
59.022	1	369	307	*	*	206	68	58.0200	154.8530	58.0220	154.8580
59.023	1	208	302	*	*	192	63	58.0220	154.8580	58.0230	154.8610
59.024	1	650	313	*	*	174	57	58.0230	154.8610	58.0270	154.8690
59.025	4	471	270	*	*	357	91	58.0270	154.8690	58.0270	154.8770
59.026	4	413	270	*	*	309	107	58.0270	154.8770	58.0270	154.8840
59.027	4	531	270	*	*	481	178	58.0270	154.8840	58.0270	154.8930
59.028	4	426	255	*	*	597	252	58.0270	154.8930	58.0260	154.9000
59.029	4	428	255	*	*	784	340	58.0260	154.9000	58.0250	154.9070
59.030	4	418	238	*	*	832	369	58.0250	154.9070	58.0230	154.9130
59.031	4	370	233	*	*	1033	442	58.0230	154.9130	58.0210	154.9180
59.032	4	369	233	*	*	1331	552	58.0210	154.9180	58.0190	154.9230
59.033	4	378	208	*	*	1160	539	58.0190	154.9230	58.0160	154.9260
59.034	4	409	215	*	*	1334	504	58.0160	154.9260	58.0130	154.9300
59.035	4	177	270	*	*	888	371	58.0130	154.9300	58.0130	154.9330
59.036	8	693	230	*	*	*	*	58.0130	154.9330	58.0090	154.9420
59.037	4	543	258	*	*	*	935	58.0090	154.9420	58.0080	154.9510
59.038	4	371	253	*	*	*	950	58.0080	154.9510	58.0070	154.9570
59.039	4	354	270	*	*	*	1034	58.0070	154.9570	58.0070	154.9630
59.040	4	600	259	*	*	*	995	58.0070	154.9630	58.0060	154.9730
59.041	4	354	270	*	*	*	868	58.0060	154.9730	58.0060	154.9790
59.042	4	783	245	*	*	*	915	58.0060	154.9790	58.0030	154.9910
59.043	4	783	245	*	*	*	1051	58.0030	154.9910	58.0000	155.0030
59.044	4	607	223	*	*	405	120	58.0000	155.0030	57.9960	155.0100
59.045	4	531	231	*	*	413	136	57.9960	155.0100	57.9930	155.0170
59.046	8	235	270	*	*	*	*	57.9930	155.0170	57.9930	155.0210
59.047	4	339	190	*	*	489	126	57.9930	155.0210	57.9900	155.0220
59.048	4	486	227	*	*	674	245	57.9900	155.0220	57.9870	155.0280
59.049	4	504	208	*	*	493	176	57.9870	155.0280	57.9830	155.0320
59.050	4	449	172	*	*	460	82	57.9830	155.0320	57.9790	155.0310
59.051	1	285	141	*	*	559	183	57.9790	155.0310	57.9770	155.0280
59.052	1	231	195	*	*	357	117	57.9770	155.0280	57.9750	155.0290
59.053	1	210	122	*	*	903	297	57.9750	155.0290	57.9740	155.0260
59.054	1	339	190	*	*	1312	431	57.9740	155.0260	57.9710	155.0270
59.055	1	534	214	*	*	1339	440	57.9710	155.0270	57.9670	155.0320
59.056	1	756	208	*	*	1337	440	57.9670	155.0320	57.9610	155.0380
59.057	1	569	192	*	*	1350	444	57.9610	155.0380	57.9560	155.0400
59.058	1	126	152	*	*	1519	499	57.9560	155.0400	57.9550	155.0390
59.059	1	487	227	*	*	844	277	57.9550	155.0390	57.9520	155.0450
59.060	1	317	249	*	*	570	187	57.9520	155.0450	57.9510	155.0500
59.061	1	261	295	*	*	389	128	57.9510	155.0500	57.9520	155.0540
59.062	1	262	245	*	*	579	190	57.9520	155.0540	57.9510	155.0580
59.063	1	578	305	*	*	415	137	57.9510	155.0580	57.9540	155.0660
59.064	1	262	245	*	*	373	122	57.9540	155.0660	57.9530	155.0700
59.065	5	209	302	*	*	607	200	57.9530	155.0700	57.9540	155.0730
59.066	5	470	242	*	*	488	160	57.9540	155.0730	57.9520	155.0800
59.067	5	316	249	*	*	408	134	57.9520	155.0800	57.9510	155.0850
59.068	5	126	208	*	*	924	304	57.9510	155.0850	57.9500	155.0860
59.069	5	223	180	*	*	441	144	57.9500	155.0860	57.9480	155.0860
59.070	1	118	270	*	*	*	232	57.9480	155.0860	57.9480	155.0880
59.071	5	262	245	*	*	393	155	57.9480	155.0880	57.9470	155.0920
59.072	5	429	285	*	*	*	510	57.9470	155.0920	57.9480	155.0990
59.073	5	409	215	*	*	*	383	57.9480	155.0990	57.9450	155.1030
59.074	5	354	270	*	*	*	552	57.9450	155.1030	57.9450	155.1090
59.075	5	523	295	*	*	*	240	57.9450	155.1090	57.9470	155.1170
59.076	6	224	0	*	*	*	222	57.9470	155.1170	57.9490	155.1170
59.077	6	412	270	*	*	*	273	57.9490	155.1170	57.9490	155.1240
59.078	6	355	200	*	*	*	292	57.9490	155.1240	57.9460	155.1260
59.079	6	414	90	*	*	*	224	57.9460	155.1260	57.9460	155.1190
59.080	6	325	133	*	*	*	181	57.9460	155.1190	57.9440	155.1150
59.081	5	449	188	*	*	1468	685	57.9440	155.1150	57.9400	155.1160
59.082	5	378	152	*	*	*	699	57.9400	155.1160	57.9370	155.1130
59.083	5	230	165	*	*	1174	491	57.9370	155.1130	57.9350	155.1120
59.084	5	370	127	*	*	*	640	57.9350	155.1120	57.9330	155.1070
59.085	1	252	152	*	*	*	257	57.9330	155.1070	57.9310	155.1050
59.086	1	487	133	*	*	736	32	57.9310	155.1050	57.9280	155.0990
59.087	1	569	168	*	*	403	133	57.9280	155.0990	57.9230	155.0970
59.088	1	324	133	*	*	317	104	57.9230	155.0970	57.9210	155.0930
59.089	1	339	170	*	*	365	120	57.9210	155.0930	57.9180	155.0920

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
59.090	1	325	133	*	*	300	99	57.9180	155.0920	57.9160	155.0880
59.091	1	237	90	*	*	359	118	57.9160	155.0880	57.9160	155.0840
59.092	5	285	141	*	*	371	122	57.9160	155.0840	57.9140	155.0810
59.093	5	315	111	*	*	278	162	57.9140	155.0810	57.9130	155.0760
59.094	1	354	161	*	*	412	136	57.9130	155.0760	57.9100	155.0740
59.095	5	446	138	*	*	393	150	57.9100	155.0740	57.9070	155.0690
59.096	1	118	90	*	*	*	202	57.9070	155.0690	57.9070	155.0670
59.097	1	372	107	*	*	360	132	57.9070	155.0670	57.9060	155.0610
59.098	5	230	165	*	*	375	102	57.9060	155.0610	57.9040	155.0600
59.099	5	111	180	*	*	641	146	57.9040	155.0600	57.9030	155.0600
59.100	1	668	180	*	*	556	229	57.9030	155.0600	57.8970	155.0600
59.101	1	409	215	*	*	669	143	57.8970	155.0600	57.8940	155.0640
59.102	5	692	195	*	*	640	210	57.8940	155.0640	57.8880	155.0670
59.103	1	535	214	*	*	684	225	57.8880	155.0670	57.8840	155.0720
59.104	1	339	190	*	*	661	217	57.8840	155.0720	57.8810	155.0730
59.105	1	535	214	*	*	752	247	57.8810	155.0730	57.8770	155.0780
59.106	1	409	215	*	*	840	276	57.8770	155.0780	57.8740	155.0820
59.107	1	741	233	*	*	1024	337	57.8740	155.0820	57.8700	155.0920
60.001	1	420	238	*	*	1053	347	57.8700	155.0920	57.8680	155.0980
60.002	1	429	255	*	*	1305	429	57.8680	155.0980	57.8670	155.1050
60.003	1	651	270	*	*	1608	528	57.8670	155.1050	57.8670	155.1160
60.004	5	471	242	*	*	1516	498	57.8670	155.1160	57.8650	155.1230
60.005	1	523	245	*	*	1477	486	57.8650	155.1230	57.8630	155.1310
60.006	1	285	219	*	*	1466	482	57.8630	155.1310	57.8610	155.1340
60.007	1	632	249	*	*	1368	450	57.8610	155.1340	57.8590	155.1440
60.008	5	447	222	*	*	2003	659	57.8590	155.1440	57.8560	155.1490
60.009	1	296	270	*	*	871	286	57.8560	155.1490	57.8560	155.1540
60.010	1	262	295	*	*	622	205	57.8560	155.1540	57.8570	155.1580
60.011	4	285	322	*	*	434	76	57.8570	155.1580	57.8590	155.1610
60.012	4	373	287	*	*	393	129	57.8590	155.1610	57.8600	155.1670
60.013	4	577	247	*	*	1001	154	57.8600	155.1670	57.8580	155.1760
60.014	6	580	235	*	*	600	150	57.8580	155.1760	57.8550	155.1840
60.015	4	487	227	*	*	770	127	57.8550	155.1840	57.8520	155.1900
60.016	4	252	152	*	*	*	181	57.8520	155.1900	57.8500	155.1880
60.017	1	285	218	*	*	650	213	57.8500	155.1880	57.8480	155.1910
60.018	1	296	270	*	*	236	77	57.8480	155.1910	57.8480	155.1960
60.019	1	325	313	*	*	193	63	57.8480	155.1960	57.8500	155.2000
60.020	1	560	6	*	*	726	148	57.8500	155.2000	57.8550	155.1990
60.021	1	487	313	*	*	689	242	57.8550	155.1990	57.8580	155.2050
60.022	1	317	291	*	*	772	262	57.8580	155.2050	57.8590	155.2100
60.023	1	162	313	*	*	651	235	57.8590	155.2100	57.8600	155.2120
60.024	1	356	90	*	*	*	342	57.8600	155.2120	57.8600	155.2060
60.025	1	370	53	*	*	*	354	57.8600	155.2060	57.8620	155.2010
60.026	1	284	322	*	*	*	285	57.8620	155.2010	57.8640	155.2040
60.027	1	285	38	*	*	*	265	57.8640	155.2040	57.8660	155.2010
60.028	1	339	350	*	*	*	357	57.8660	155.2010	57.8690	155.2020
60.029	1	633	249	*	*	*	323	57.8690	155.2020	57.8670	155.2120
60.030	1	209	302	*	*	*	382	57.8670	155.2120	57.8680	155.2150
60.031	6	316	249	*	*	*	377	57.8680	155.2150	57.8670	155.2200
60.032	1	533	231	*	*	*	430	57.8670	155.2200	57.8640	155.2270
60.033	1	372	287	*	*	*	409	57.8640	155.2270	57.8650	155.2330
60.034	1	446	318	*	*	*	357	57.8650	155.2330	57.8680	155.2380
60.035	1	237	270	*	*	*	303	57.8680	155.2380	57.8680	155.2420
60.036	6	295	270	*	*	*	366	57.8680	155.2420	57.8680	155.2470
60.037	4	480	202	*	*	*	357	57.8680	155.2470	57.8640	155.2500
60.038	4	210	238	*	*	*	133	57.8640	155.2500	57.8630	155.2530
60.039	4	695	130	*	*	*	378	57.8630	155.2530	57.8590	155.2440
60.040	5	504	152	*	*	*	466	57.8590	155.2440	57.8550	155.2400
60.041	5	681	119	*	*	*	508	57.8550	155.2400	57.8520	155.2300
60.042	5	680	119	*	*	356	126	57.8520	155.2300	57.8490	155.2200
60.043	5	251	152	*	*	262	44	57.8490	155.2200	57.8470	155.2180
60.044	1	709	160	*	*	268	88	57.8470	155.2180	57.8410	155.2140
60.045	5	334	180	*	*	202	75	57.8410	155.2140	57.8380	155.2140
60.046	1	419	238	*	*	273	90	57.8380	155.2140	57.8360	155.2200
60.047	1	609	223	*	*	313	103	57.8360	155.2200	57.8320	155.2270
60.048	1	570	219	*	*	370	121	57.8320	155.2270	57.8280	155.2330
60.049	1	720	261	*	*	496	163	57.8280	155.2330	57.8270	155.2450
60.050	1	634	249	*	*	492	162	57.8270	155.2450	57.8250	155.2550
60.051	1	209	302	*	*	456	149	57.8250	155.2550	57.8260	155.2580
60.052	1	629	238	*	*	494	162	57.8260	155.2580	57.8230	155.2670
60.053	1	316	291	*	*	327	107	57.8230	155.2670	57.8240	155.2720

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
60.054	1	316	249	*	*	336	110	57.8240	155.2720	57.8230	155.2770
60.055	1	895	292	*	*	387	127	57.8230	155.2770	57.8260	155.2910
60.056	5	178	270	*	*	475	156	57.8260	155.2910	57.8260	155.2940
60.057	1	209	238	*	*	559	183	57.8260	155.2940	57.8250	155.2970
60.058	1	370	307	*	*	412	136	57.8250	155.2970	57.8270	155.3020
60.059	1	177	270	*	*	426	139	57.8270	155.3020	57.8270	155.3050
60.060	1	210	302	*	*	367	120	57.8270	155.3050	57.8280	155.3080
60.061	1	415	270	*	*	465	153	57.8280	155.3080	57.8280	155.3150
60.062	1	316	291	*	*	*	411	57.8280	155.3150	57.8290	155.3200
60.063	1	237	270	*	*	827	272	57.8290	155.3200	57.8290	155.3240
60.064	5	316	291	*	*	*	490	57.8290	155.3240	57.8300	155.3290
60.065	5	505	208	*	*	950	380	57.8300	155.3290	57.8260	155.3330
60.066	5	238	270	*	*	*	449	57.8260	155.3330	57.8260	155.3370
60.067	7	782	184	*	*	1186	495	57.8260	155.3370	57.8190	155.3380
60.068	5	532	129	*	*	*	552	57.8190	155.3380	57.8160	155.3310
60.069	1	354	160	*	*	454	71	57.8160	155.3310	57.8130	155.3290
60.070	1	262	115	*	*	299	71	57.8130	155.3290	57.8120	155.3250
60.071	1	230	165	*	*	443	145	57.8120	155.3250	57.8100	155.3240
60.072	1	262	295	*	*	315	75	57.8100	155.3240	57.8110	155.3280
60.073	5	162	227	*	*	426	146	57.8110	155.3280	57.8100	155.3300
60.074	5	449	187	*	*	317	93	57.8100	155.3300	57.8060	155.3310
60.075	5	560	174	*	*	*	102	57.8060	155.3310	57.8010	155.3300
60.076	5	488	133	*	*	670	95	57.8010	155.3300	57.7980	155.3240
60.077	5	534	129	*	*	654	109	57.7980	155.3240	57.7950	155.3170
60.078	5	410	35	*	*	*	92	57.7950	155.3170	57.7980	155.3130
60.079	1	712	90	*	*	479	157	57.7980	155.3130	57.7980	155.3010
60.080	1	580	55	*	*	284	93	57.7980	155.3010	57.8010	155.2930
60.081	1	317	69	*	*	258	84	57.8010	155.2930	57.8020	155.2880
60.082	1	177	90	*	*	92	30	57.8020	155.2880	57.8020	155.2850
60.083	1	354	199	*	*	534	175	57.8020	155.2850	57.7990	155.2870
60.084	1	253	208	*	*	328	107	57.7990	155.2870	57.7970	155.2890
60.085	1	178	270	*	*	277	91	57.7970	155.2890	57.7970	155.2920
60.086	1	125	208	*	*	225	73	57.7970	155.2920	57.7960	155.2930
60.087	1	318	249	*	*	194	64	57.7960	155.2930	57.7950	155.2980
60.088	5	285	219	*	*	250	82	57.7950	155.2980	57.7930	155.3010
60.089	1	297	270	*	*	292	96	57.7930	155.3010	57.7930	155.3060
60.090	1	210	302	*	*	203	67	57.7930	155.3060	57.7940	155.3090
60.091	5	177	270	*	*	228	60	57.7940	155.3090	57.7940	155.3120
60.092	5	339	190	*	*	293	61	57.7940	155.3120	57.7910	155.3130
60.093	1	237	270	*	*	304	100	57.7910	155.3130	57.7910	155.3170
60.094	5	163	313	*	*	342	73	57.7910	155.3170	57.7920	155.3190
60.095	5	317	290	*	*	336	79	57.7920	155.3190	57.7930	155.3240
60.096	5	325	227	*	*	231	75	57.7930	155.3240	57.7910	155.3280
60.097	5	178	270	*	*	287	94	57.7910	155.3280	57.7910	155.3310
60.098	5	252	28	*	*	*	307	57.7910	155.3310	57.7930	155.3290
60.099	5	450	352	*	*	*	381	57.7930	155.3290	57.7970	155.3300
60.100	5	373	287	*	*	*	451	57.7970	155.3300	57.7980	155.3360
60.101	5	634	249	*	*	*	455	57.7980	155.3360	57.7960	155.3460
60.102	6	593	270	*	*	*	447	57.7960	155.3460	57.7960	155.3560
60.103	6	230	195	*	*	*	352	57.7960	155.3560	57.7940	155.3570
60.104	6	378	208	*	*	*	363	57.7940	155.3570	57.7910	155.3600
60.105	1	355	199	*	*	*	315	57.7910	155.3600	57.7880	155.3620
60.106	1	162	133	*	*	*	410	57.7880	155.3620	57.7870	155.3600
60.107	6	210	122	*	*	*	383	57.7870	155.3600	57.7860	155.3570
60.108	6	209	58	*	*	*	290	57.7860	155.3570	57.7870	155.3540
60.109	6	262	115	*	*	*	167	57.7870	155.3540	57.7860	155.3500
60.110	6	339	170	*	*	*	230	57.7860	155.3500	57.7830	155.3490
60.111	6	373	73	*	*	*	234	57.7830	155.3490	57.7840	155.3430
60.112	5	378	332	*	*	*	198	57.7840	155.3430	57.7870	155.3460
60.113	5	210	302	*	*	*	186	57.7870	155.3460	57.7880	155.3490
60.114	5	340	350	*	*	*	297	57.7880	155.3490	57.7910	155.3500
60.115	5	285	141	*	*	*	403	57.7910	155.3500	57.7890	155.3470
60.116	5	535	146	*	*	*	465	57.7890	155.3470	57.7850	155.3420
60.117	5	296	90	*	*	*	480	57.7850	155.3420	57.7850	155.3370
60.118	5	318	69	*	*	*	398	57.7850	155.3370	57.7860	155.3320
60.119	5	557	180	*	*	502	39	57.7860	155.3320	57.7810	155.3320
60.120	5	708	160	*	*	586	48	57.7810	155.3320	57.7750	155.3280
60.121	5	731	156	*	*	596	55	57.7750	155.3280	57.7690	155.3230
60.122	5	535	146	*	*	*	80	57.7690	155.3230	57.7650	155.3180
60.123	5	650	133	*	*	514	85	57.7650	155.3180	57.7610	155.3100
60.124	5	178	90	*	*	507	24	57.7610	155.3100	57.7610	155.3070

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
60.125	5	431	105	*	*	433	34	57.7610	155.3070	57.7600	155.3000
60.126	1	163	47	*	*	292	96	57.7600	155.3000	57.7610	155.2980
60.127	1	211	122	*	*	319	104	57.7610	155.2980	57.7600	155.2950
60.128	1	298	90	*	*	384	126	57.7600	155.2950	57.7600	155.2900
60.129	1	326	133	*	*	306	101	57.7600	155.2900	57.7580	155.2860
60.130	1	209	122	*	*	343	112	57.7580	155.2860	57.7570	155.2830
60.131	1	570	219	*	*	372	122	57.7570	155.2830	57.7530	155.2890
60.132	1	210	238	*	*	349	45	57.7530	155.2890	57.7520	155.2920
60.133	1	223	180	*	*	375	54	57.7520	155.2920	57.7500	155.2920
60.134	5	560	186	*	*	77	25	57.7500	155.2920	57.7450	155.2930
60.135	1	325	133	*	*	51	16	57.7450	155.2930	57.7430	155.2890
60.136	1	446	180	*	346	34	11	57.7430	155.2890	57.7390	155.2890
60.137	1	262	295	*	*	22	7	57.7390	155.2890	57.7400	155.2930
60.138	2	163	227	339	169	16	5	57.7400	155.2930	57.7390	155.2950
60.139	2	252	152	*	146	14	4	57.7390	155.2950	57.7370	155.2930
60.140	1	230	165	264	132	12	3	57.7370	155.2930	57.7350	155.2920
60.141	1	787	212	340	169	16	5	57.7350	155.2920	57.7290	155.2990
60.142	5	230	195	255	127	12	3	57.7290	155.2990	57.7270	155.3000
60.143	5	252	152	226	113	11	3	57.7270	155.3000	57.7250	155.2980
60.144	1	296	270	815	282	28	9	57.7250	155.2980	57.7250	155.3030
60.145	1	264	245	819	205	20	6	57.7250	155.3030	57.7240	155.3070
60.146	1	252	332	*	637	64	21	57.7240	155.3070	57.7260	155.3090
60.147	1	430	285	1084	436	43	14	57.7260	155.3090	57.7270	155.3160
60.148	1	580	247	1033	517	52	17	57.7270	155.3160	57.7250	155.3250
60.149	1	892	270	895	436	43	14	57.7250	155.3250	57.7250	155.3400
60.150	1	127	208	*	774	77	25	57.7250	155.3400	57.7240	155.3410
60.151	1	178	270	*	551	55	18	57.7240	155.3410	57.7240	155.3440
60.152	1	534	231	794	445	44	14	57.7240	155.3440	57.7210	155.3510
60.153	1	285	219	719	227	22	7	57.7210	155.3510	57.7190	155.3540
61.001	1	286	219	656	149	14	4	57.7190	155.3540	57.7170	155.3570
61.002	1	179	270	*	*	19	6	57.7170	155.3570	57.7170	155.3600
61.003	1	222	180	1016	194	19	6	57.7170	155.3600	57.7150	155.3600
61.004	1	179	270	608	294	29	9	57.7150	155.3600	57.7150	155.3630
61.005	1	286	141	*	152	14	4	57.7150	155.3630	57.7130	155.3600
61.006	1	472	298	*	362	36	11	57.7130	155.3600	57.7150	155.3670
61.007	1	262	245	782	520	52	17	57.7150	155.3670	57.7140	155.3710
61.008	1	284	219	771	497	50	16	57.7140	155.3710	57.7120	155.3740
61.009	1	318	249	817	504	50	16	57.7120	155.3740	57.7110	155.3790
61.010	5	379	332	*	1354	135	44	57.7110	155.3790	57.7140	155.3820
61.011	5	178	270	*	1135	113	36	57.7140	155.3820	57.7140	155.3850
61.012	1	263	295	*	1265	127	41	57.7140	155.3850	57.7150	155.3890
61.013	1	354	340	1318	421	42	13	57.7150	155.3890	57.7180	155.3910
61.014	1	231	15	1755	449	45	14	57.7180	155.3910	57.7200	155.3900
61.015	1	605	337	1176	369	37	12	57.7200	155.3900	57.7250	155.3940
61.016	1	535	326	1276	494	49	16	57.7250	155.3940	57.7290	155.3990
61.017	1	461	15	*	485	48	15	57.7290	155.3990	57.7330	155.3970
61.018	1	584	342	1065	607	61	20	57.7330	155.3970	57.7380	155.4000
61.019	1	421	302	1022	627	63	20	57.7380	155.4000	57.7400	155.4060
61.020	1	570	321	893	509	51	84	57.7400	155.4060	57.7440	155.4120
61.021	1	317	291	913	526	52	64	57.7440	155.4120	57.7450	155.4170
61.022	1	524	295	900	518	52	50	57.7450	155.4170	57.7470	155.4250
61.023	1	371	233	*	597	60	19	57.7470	155.4250	57.7450	155.4300
61.024	1	579	293	729	199	19	6	57.7450	155.4300	57.7470	155.4390
61.025	1	374	253	783	233	23	7	57.7470	155.4390	57.7460	155.4450
61.026	1	488	283	1042	546	91	30	57.7460	155.4450	57.7470	155.4530
61.027	1	356	270	1400	1083	247	81	57.7470	155.4530	57.7470	155.4590
61.028	1	488	257	1337	1040	214	70	57.7470	155.4590	57.7460	155.4670
61.029	1	461	345	*	575	57	18	57.7460	155.4670	57.7500	155.4690
61.030	1	533	309	1297	685	68	22	57.7500	155.4690	57.7530	155.4760
61.031	5	472	298	1475	718	71	23	57.7530	155.4760	57.7550	155.4830
61.032	5	431	285	1577	792	78	26	57.7550	155.4830	57.7560	155.4900
61.033	5	326	227	*	867	86	28	57.7560	155.4900	57.7540	155.4940
61.034	1	316	290	1519	381	38	12	57.7540	155.4940	57.7550	155.4990
61.035	1	445	0	1205	443	44	14	57.7550	155.4990	57.7590	155.4990
61.036	1	534	309	1247	366	36	11	57.7590	155.4990	57.7620	155.5060
61.037	1	732	319	939	447	44	14	57.7620	155.5060	57.7670	155.5140
61.038	1	629	302	923	540	54	17	57.7670	155.5140	57.7700	155.5230
61.039	1	732	319	970	382	38	12	57.7700	155.5230	57.7750	155.5310
61.040	1	570	321	*	426	42	13	57.7750	155.5310	57.7790	155.5370
61.041	1	334	0	*	804	80	26	57.7790	155.5370	57.7820	155.5370
61.042	7	230	345	*	912	91	80	57.7820	155.5370	57.7840	155.5380

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
61.043	5	472	298	1946	838	83	74	57.7840	155.5380	57.7860	155.5450
61.044	1	630	302	2577	929	92	30	57.7860	155.5450	57.7890	155.5540
61.045	5	524	295	2612	812	81	27	57.7890	155.5540	57.7910	155.5620
61.046	5	475	270	2590	812	97	32	57.7910	155.5620	57.7910	155.5700
61.047	5	488	257	2605	745	74	24	57.7910	155.5700	57.7900	155.5780
61.048	4	786	245	2430	586	59	19	57.7900	155.5780	57.7870	155.5900
61.049	4	581	235	*	588	59	19	57.7870	155.5900	57.7840	155.5980
61.050	4	578	247	1996	765	76	25	57.7840	155.5980	57.7820	155.6070
61.051	8	163	227	*	*	*	*	57.7820	155.6070	57.7810	155.6090
61.052	4	222	180	*	1041	104	34	57.7810	155.6090	57.7790	155.6090
61.053	4	410	216	1902	853	85	28	57.7790	155.6090	57.7760	155.6130
61.054	5	605	203	1753	929	92	30	57.7760	155.6130	57.7710	155.6170
61.055	5	285	141	*	*	128	41	57.7710	155.6170	57.7690	155.6140
61.056	1	560	186	1566	758	75	25	57.7690	155.6140	57.7640	155.6150
61.057	1	378	208	1374	731	72	24	57.7640	155.6150	57.7610	155.6180
61.058	1	560	174	1407	757	75	25	57.7610	155.6180	57.7560	155.6170
61.059	1	318	111	*	*	91	30	57.7560	155.6170	57.7550	155.6120
61.060	1	252	152	1143	341	34	11	57.7550	155.6120	57.7530	155.6100
61.061	1	339	170	772	353	35	11	57.7530	155.6100	57.7500	155.6090
61.062	4	584	198	1034	417	41	13	57.7500	155.6090	57.7450	155.6120
61.063	4	410	215	1232	667	66	22	57.7450	155.6120	57.7420	155.6160
61.064	4	661	213	1299	787	78	26	57.7420	155.6160	57.7370	155.6220
61.065	4	710	200	1330	665	66	22	57.7370	155.6220	57.7310	155.6260
61.066	4	815	197	1288	824	82	51	57.7310	155.6260	57.7240	155.6300
61.067	4	898	188	1428	1100	110	57	57.7240	155.6300	57.7160	155.6320
61.068	4	779	180	1836	949	94	31	57.7160	155.6320	57.7090	155.6320
61.069	4	1017	170	2066	1120	112	36	57.7090	155.6320	57.7000	155.6290
61.070	1	571	141	*	1282	128	41	57.7000	155.6290	57.6960	155.6230
61.071	1	610	137	1993	1011	101	33	57.6960	155.6230	57.6920	155.6160
61.072	1	732	140	2045	878	87	29	57.6920	155.6160	57.6870	155.6080
61.073	5	319	69	*	*	105	34	57.6870	155.6080	57.6880	155.6030
61.074	1	431	75	*	812	81	27	57.6880	155.6030	57.6890	155.5960
61.075	1	210	58	*	*	49	16	57.6890	155.5960	57.6900	155.5930
61.076	1	664	100	1174	247	24	7	57.6900	155.5930	57.6890	155.5820
61.077	1	504	152	1445	393	39	12	57.6890	155.5820	57.6850	155.5780
61.078	1	286	218	1254	479	48	15	57.6850	155.5780	57.6830	155.5810
61.079	1	334	180	1409	739	73	24	57.6830	155.5810	57.6800	155.5810
61.080	1	318	110	*	*	38	12	57.6800	155.5810	57.6790	155.5760
61.081	1	605	203	754	220	21	6	57.6790	155.5760	57.6740	155.5800
61.082	1	834	201	566	436	43	14	57.6740	155.5800	57.6670	155.5850
61.083	1	223	180	614	475	47	15	57.6670	155.5850	57.6650	155.5850
61.084	1	421	238	495	276	27	8	57.6650	155.5850	57.6630	155.5910
61.085	1	223	180	657	318	31	10	57.6630	155.5910	57.6610	155.5910
61.086	1	210	238	423	237	23	7	57.6610	155.5910	57.6600	155.5940
61.087	1	211	238	532	328	32	10	57.6600	155.5940	57.6590	155.5970
61.088	5	374	287	860	623	62	20	57.6590	155.5970	57.6600	155.6030
61.089	5	636	250	903	580	58	19	57.6600	155.6030	57.6580	155.6130
61.090	1	263	245	878	560	56	18	57.6580	155.6130	57.6570	155.6170
61.091	1	655	270	726	478	48	15	57.6570	155.6170	57.6570	155.6280
61.092	1	748	253	688	462	46	15	57.6570	155.6280	57.6550	155.6400
61.093	1	683	241	567	320	32	10	57.6550	155.6400	57.6520	155.6500
61.094	1	526	245	359	175	17	5	57.6520	155.6500	57.6500	155.6580
61.095	1	536	270	511	218	21	6	57.6500	155.6580	57.6500	155.6670
61.096	1	472	242	676	383	38	12	57.6500	155.6670	57.6480	155.6740
61.097	1	231	165	*	*	48	15	57.6480	155.6740	57.6460	155.6730
61.098	1	421	238	475	184	18	5	57.6460	155.6730	57.6440	155.6790
61.099	1	417	270	642	311	31	10	57.6440	155.6790	57.6440	155.6860
61.100	1	210	302	*	*	42	13	57.6440	155.6860	57.6450	155.6890
61.101	1	179	270	943	615	62	20	57.6450	155.6890	57.6450	155.6920
61.102	6	473	242	1080	682	67	22	57.6450	155.6920	57.6430	155.6990
61.103	5	410	216	1088	661	65	21	57.6430	155.6990	57.6400	155.7030
61.104	1	334	180	1459	939	93	31	57.6400	155.7030	57.6370	155.7030
61.105	1	421	238	1041	493	49	16	57.6370	155.7030	57.6350	155.7090
61.106	1	211	302	*	*	64	21	57.6350	155.7090	57.6360	155.7120
61.107	4	210	302	*	*	243	79	57.6360	155.7120	57.6370	155.7150
61.108	4	693	251	*	1278	411	200	57.6370	155.7150	57.6350	155.7260
61.109	4	263	245	*	1407	140	247	57.6350	155.7260	57.6340	155.7300
61.110	1	230	195	*	1461	145	263	57.6340	155.7300	57.6320	155.7310
61.111	4	297	270	*	*	*	601	57.6320	155.7310	57.6320	155.7360
62.001	4	421	302	*	*	*	659	57.6320	155.7360	57.6340	155.7420
62.002	1	534	309	*	*	*	594	57.6340	155.7420	57.6370	155.7490

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
62.003	1	582	305	*	*	*	563	57.6370	155.7490	57.6400	155.7570
62.004	4	210	302	*	*	*	472	57.6400	155.7570	57.6410	155.7600
62.005	4	239	270	*	*	*	457	57.6410	155.7600	57.6410	155.7640
62.006	4	317	291	*	*	*	433	57.6410	155.7640	57.6420	155.7690
62.007	7	421	238	*	*	*	406	57.6420	155.7690	57.6400	155.7750
62.008	7	339	170	*	*	*	381	57.6400	155.7750	57.6370	155.7740
62.009	4	733	139	*	*	*	357	57.6370	155.7740	57.6320	155.7660
62.010	7	560	174	*	*	*	574	57.6320	155.7660	57.6270	155.7650
62.011	5	683	119	*	*	*	520	57.6270	155.7650	57.6240	155.7550
62.012	5	653	133	*	*	119	38	57.6240	155.7550	57.6200	155.7470
62.013	5	715	90	*	*	153	50	57.6200	155.7470	57.6200	155.7350
62.014	5	581	113	*	*	160	52	57.6200	155.7350	57.6180	155.7260
62.015	1	535	129	*	525	52	17	57.6180	155.7260	57.6150	155.7190
62.016	1	375	253	1134	321	32	10	57.6150	155.7190	57.6140	155.7250
62.017	1	460	195	1056	335	33	10	57.6140	155.7250	57.6100	155.7270
62.018	1	210	238	*	283	28	9	57.6100	155.7270	57.6090	155.7300
62.019	1	710	200	1064	333	33	10	57.6090	155.7300	57.6030	155.7340
62.020	5	318	250	*	*	155	51	57.6030	155.7340	57.6020	155.7390
62.021	5	560	174	1411	738	73	24	57.6020	155.7390	57.5970	155.7380
62.022	1	327	133	*	738	73	24	57.5970	155.7380	57.5950	155.7340
62.023	1	505	152	1300	522	52	17	57.5950	155.7340	57.5910	155.7300
62.024	1	449	188	649	272	27	8	57.5910	155.7300	57.5870	155.7310
62.025	1	461	165	608	235	23	7	57.5870	155.7310	57.5830	155.7290
62.026	1	448	138	495	188	18	5	57.5830	155.7290	57.5800	155.7240
62.027	1	231	195	224	130	12	3	57.5800	155.7240	57.5780	155.7250
62.028	1	379	208	313	208	20	6	57.5780	155.7250	57.5750	155.7280
62.029	1	561	186	308	203	20	6	57.5750	155.7280	57.5700	155.7290
62.030	1	421	238	490	288	28	9	57.5700	155.7290	57.5680	155.7350
62.031	1	231	165	526	353	35	11	57.5680	155.7350	57.5660	155.7340
62.032	1	569	192	466	358	35	11	57.5660	155.7340	57.5610	155.7360
62.033	5	335	180	459	291	29	9	57.5610	155.7360	57.5580	155.7360
62.034	1	210	122	718	413	41	13	57.5580	155.7360	57.5570	155.7330
62.035	1	505	152	358	264	26	8	57.5570	155.7330	57.5530	155.7290
62.036	1	253	208	303	200	19	6	57.5530	155.7290	57.5510	155.7310
62.037	5	230	165	259	193	19	6	57.5510	155.7310	57.5490	155.7300
62.038	1	560	174	242	204	20	6	57.5490	155.7300	57.5440	155.7290
62.039	1	490	257	458	259	25	8	57.5440	155.7290	57.5430	155.7370
62.040	1	666	280	892	243	24	7	57.5430	155.7370	57.5440	155.7480
62.041	1	716	270	799	228	22	7	57.5440	155.7480	57.5440	155.7600
62.042	1	327	313	800	371	37	12	57.5440	155.7600	57.5460	155.7640
62.043	1	490	257	691	367	36	11	57.5460	155.7640	57.5450	155.7720
62.044	1	164	313	*	427	42	13	57.5450	155.7720	57.5460	155.7740
62.045	1	490	283	765	455	45	14	57.5460	155.7740	57.5470	155.7820
62.046	1	611	223	794	381	38	12	57.5470	155.7820	57.5430	155.7890
62.047	1	473	298	422	278	27	8	57.5430	155.7890	57.5450	155.7960
62.048	1	480	338	*	451	45	14	57.5450	155.7960	57.5490	155.7990
62.049	1	354	20	*	*	79	26	57.5490	155.7990	57.5520	155.7970
62.050	1	611	317	*	751	74	24	57.5520	155.7970	57.5560	155.8040
62.051	1	319	290	2044	818	81	27	57.5560	155.8040	57.5570	155.8090
62.052	1	318	250	1758	855	85	28	57.5570	155.8090	57.5560	155.8140
62.053	1	239	270	1813	740	73	24	57.5560	155.8140	57.5560	155.8180
62.054	1	163	313	*	648	65	21	57.5560	155.8180	57.5570	155.8200
62.055	1	355	20	*	*	144	47	57.5570	155.8200	57.5600	155.8180
62.056	1	489	47	*	*	118	38	57.5600	155.8180	57.5630	155.8120
62.057	1	112	0	*	*	122	39	57.5630	155.8120	57.5640	155.8120
62.058	5	223	0	*	*	126	41	57.5640	155.8120	57.5660	155.8120
62.059	1	379	332	*	*	126	56	57.5660	155.8120	57.5690	155.8150
62.060	5	354	20	*	*	117	60	57.5690	155.8150	57.5720	155.8130
62.061	1	449	352	*	*	102	50	57.5720	155.8130	57.5760	155.8140
62.062	2	211	302	*	*	*	41	57.5760	155.8140	57.5770	155.8170
62.063	5	433	285	*	*	153	64	57.5770	155.8170	57.5780	155.8240
62.064	5	490	257	*	*	175	141	57.5780	155.8240	57.5770	155.8320
62.065	5	560	186	*	*	192	43	57.5770	155.8320	57.5720	155.8330
62.066	5	379	152	*	*	164	54	57.5720	155.8330	57.5690	155.8300
62.067	5	666	280	*	*	183	60	57.5690	155.8300	57.5700	155.8410
62.068	5	210	238	*	*	171	56	57.5700	155.8410	57.5690	155.8440
62.069	4	319	250	*	*	141	46	57.5690	155.8440	57.5680	155.8490
62.070	4	127	208	*	*	160	52	57.5680	155.8490	57.5670	155.8500
62.071	1	446	180	*	*	102	34	57.5670	155.8500	57.5630	155.8500
62.072	1	447	222	*	*	124	40	57.5630	155.8500	57.5600	155.8550
62.073	1	446	180	*	*	133	43	57.5600	155.8550	57.5560	155.8550

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
62.074	1	179	270	*	*	102	34	57.5560	155.8550	57.5560	155.8580
62.075	1	339	190	*	*	82	27	57.5560	155.8580	57.5530	155.8590
62.076	1	685	241	*	*	59	19	57.5530	155.8590	57.5500	155.8690
62.077	5	318	250	*	636	64	21	57.5500	155.8690	57.5490	155.8740
62.078	1	230	165	*	*	60	19	57.5490	155.8740	57.5470	155.8730
62.079	1	253	208	*	386	38	12	57.5470	155.8730	57.5450	155.8750
62.080	1	327	313	763	440	44	14	57.5450	155.8750	57.5470	155.8790
62.081	1	490	257	659	427	42	13	57.5470	155.8790	57.5460	155.8870
62.082	1	549	282	*	422	42	13	57.5460	155.8870	57.5470	155.8960
62.083	1	334	0	*	*	51	16	57.5470	155.8960	57.5500	155.8960
62.084	4	211	302	*	*	69	23	57.5500	155.8960	57.5510	155.8990
62.085	4	448	222	*	899	89	29	57.5510	155.8990	57.5480	155.9040
62.086	5	327	133	*	*	69	23	57.5480	155.9040	57.5460	155.9000
62.087	5	359	270	*	*	131	42	57.5460	155.9000	57.5460	155.9060
62.088	5	506	208	*	427	121	39	57.5460	155.9060	57.5420	155.9100
62.089	1	611	137	*	206	20	6	57.5420	155.9100	57.5380	155.9030
62.090	1	211	238	*	*	27	8	57.5380	155.9030	57.5370	155.9060
62.091	1	253	152	*	*	23	7	57.5370	155.9060	57.5350	155.9040
62.092	1	490	257	*	301	30	9	57.5350	155.9040	57.5340	155.9120
62.093	1	717	270	585	124	12	3	57.5340	155.9120	57.5340	155.9240
62.094	1	478	270	650	138	13	4	57.5340	155.9240	57.5340	155.9320
62.095	1	737	297	552	275	27	8	57.5340	155.9320	57.5370	155.9430
62.096	1	299	270	569	284	28	9	57.5370	155.9430	57.5370	155.9480
62.097	1	535	309	478	239	23	7	57.5370	155.9480	57.5400	155.9550
62.098	1	694	289	623	311	31	10	57.5400	155.9550	57.5420	155.9660
62.099	1	653	313	531	299	29	9	57.5420	155.9660	57.5460	155.9740
62.100	1	411	324	538	231	23	7	57.5460	155.9740	57.5490	155.9780
62.101	1	421	302	641	297	29	9	57.5490	155.9780	57.5510	155.9840
62.102	1	232	345	*	406	40	13	57.5510	155.9840	57.5530	155.9850
62.103	1	252	28	*	*	67	22	57.5530	155.9850	57.5550	155.9830
62.104	1	490	313	*	515	51	16	57.5550	155.9830	57.5580	155.9890
62.105	1	374	307	*	*	61	20	57.5580	155.9890	57.5600	155.9940
62.106	1	358	270	1504	844	84	28	57.5600	155.9940	57.5600	156.0000
62.107	2	358	270	1290	1016	101	33	57.5600	156.0000	57.5600	156.0060
62.108	2	338	350	*	959	95	31	57.5600	156.0060	57.5630	156.0070
62.109	5	211	58	*	65	6	1	57.5630	156.0070	57.5640	156.0040
62.110	5	461	345	1625	987	98	32	57.5640	156.0040	57.5680	156.0060
62.111	5	980	283	2089	1550	154	50	57.5680	156.0060	57.5700	156.0220
62.112	5	1264	244	2149	957	95	31	57.5700	156.0220	57.5650	156.0410
62.113	5	253	208	2099	778	77	25	57.5650	156.0410	57.5630	156.0430
62.114	6	536	146	945	417	41	13	57.5630	156.0430	57.5590	156.0380
62.115	2	480	202	1523	359	36	11	57.5590	156.0380	57.5550	156.0410
62.116	1	662	147	1160	329	32	10	57.5550	156.0410	57.5500	156.0350
62.117	2	460	195	898	353	35	11	57.5500	156.0350	57.5460	156.0370
62.118	1	163	133	784	350	35	11	57.5460	156.0370	57.5450	156.0350
62.119	1	788	171	541	259	25	8	57.5450	156.0350	57.5380	156.0330
62.120	1	1137	152	313	178	17	5	57.5380	156.0330	57.5290	156.0240
62.121	1	779	180	344	157	15	4	57.5290	156.0240	57.5220	156.0240
62.122	5	59	270	427	214	21	6	57.5220	156.0240	57.5220	156.0250
62.123	1	240	270	576	288	28	9	57.5220	156.0250	57.5220	156.0290
62.124	5	120	270	615	307	30	9	57.5220	156.0290	57.5220	156.0310
62.125	5	223	180	580	289	28	9	57.5220	156.0310	57.5200	156.0310
62.126	1	238	270	1190	483	48	15	57.5200	156.0310	57.5200	156.0350
62.127	5	179	270	1244	364	36	11	57.5200	156.0350	57.5200	156.0380
62.128	8	449	222	*	*	*	*	57.5200	156.0380	57.5170	156.0430
62.129	1	445	180	1265	233	23	7	57.5170	156.0430	57.5130	156.0430
62.130	5	222	180	1124	662	66	21	57.5130	156.0430	57.5110	156.0430
62.131	1	423	122	936	515	51	16	57.5110	156.0430	57.5090	156.0370
62.132	1	120	270	472	208	20	6	57.5090	156.0370	57.5090	156.0390
62.133	5	230	165	571	342	34	11	57.5090	156.0390	57.5070	156.0380
62.134	1	710	200	620	203	20	6	57.5070	156.0380	57.5010	156.0420
62.135	5	163	227	436	250	24	7	57.5010	156.0420	57.5000	156.0440
62.136	5	446	180	565	283	28	9	57.5000	156.0440	57.4960	156.0440
62.137	5	379	152	386	192	19	6	57.4960	156.0440	57.4930	156.0410
62.138	1	253	152	379	189	18	5	57.4930	156.0410	57.4910	156.0390
62.139	5	560	174	478	239	23	7	57.4910	156.0390	57.4860	156.0380
62.140	1	354	160	472	236	23	7	57.4860	156.0380	57.4830	156.0360
62.141	1	782	176	332	166	16	5	57.4830	156.0360	57.4760	156.0350
62.142	5	670	175	490	366	36	11	57.4760	156.0350	57.4700	156.0340
62.143	1	231	165	410	291	29	9	57.4700	156.0340	57.4680	156.0330
62.144	1	327	133	366	265	26	8	57.4680	156.0330	57.4660	156.0290

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
62.145	1	339	170	424	286	28	9	57.4660	156.0290	57.4630	156.0280
62.146	2	606	157	352	248	24	7	57.4630	156.0280	57.4580	156.0240
62.147	1	212	122	161	99	9	2	57.4580	156.0240	57.4570	156.0210
62.148	2	735	139	276	223	22	7	57.4570	156.0210	57.4520	156.0130
62.149	1	231	165	242	144	14	4	57.4520	156.0130	57.4500	156.0120
62.150	2	449	172	251	184	18	5	57.4500	156.0120	57.4460	156.0110
62.151	1	506	208	394	263	26	8	57.4460	156.0110	57.4420	156.0150
62.152	5	379	208	357	264	26	8	57.4420	156.0150	57.4390	156.0180
62.153	1	585	198	339	141	13	4	57.4390	156.0180	57.4340	156.0210
62.154	1	640	290	625	526	52	17	57.4340	156.0210	57.4360	156.0310
62.155	5	239	270	403	262	26	8	57.4360	156.0310	57.4360	156.0350
62.156	1	669	260	431	361	36	11	57.4360	156.0350	57.4350	156.0460
62.500	1	419	90	*	*	46	15	57.5500	155.8480	57.5500	155.8410
62.501	1	263	115	*	319	31	10	57.5500	155.8410	57.5490	155.8370
62.502	1	126	208	*	294	29	9	57.5490	155.8370	57.5480	155.8380
62.503	1	727	279	534	268	26	8	57.5480	155.8380	57.5490	155.8500
62.504	1	163	47	*	*	53	17	57.5490	155.8500	57.5500	155.8480
63.001	1	319	290	435	261	26	8	57.4350	156.0460	57.4360	156.0510
63.002	5	423	302	*	401	40	13	57.4360	156.0510	57.4380	156.0570
63.003	5	372	233	*	387	38	12	57.4380	156.0570	57.4360	156.0620
63.004	1	848	293	*	369	37	12	57.4360	156.0620	57.4390	156.0750
63.005	5	491	283	*	369	37	12	57.4390	156.0750	57.4400	156.0830
63.006	5	506	208	*	522	52	17	57.4400	156.0830	57.4360	156.0870
63.007	1	372	307	*	1081	108	35	57.4360	156.0870	57.4380	156.0920
63.008	1	223	0	*	*	73	24	57.4380	156.0920	57.4400	156.0920
63.009	5	412	324	*	*	61	20	57.4400	156.0920	57.4430	156.0960
63.010	1	747	233	*	*	69	23	57.4430	156.0960	57.4390	156.1060
63.011	1	339	350	*	619	62	20	57.4390	156.1060	57.4420	156.1070
63.012	1	662	33	*	*	77	25	57.4420	156.1070	57.4470	156.1010
63.013	1	746	307	*	1353	135	44	57.4470	156.1010	57.4510	156.1110
63.014	1	506	332	*	1446	144	47	57.4510	156.1110	57.4550	156.1150
63.015	5	745	307	*	1288	129	42	57.4550	156.1150	57.4590	156.1250
63.016	1	686	299	*	483	48	15	57.4590	156.1250	57.4620	156.1350
63.017	1	884	28	*	*	76	25	57.4620	156.1350	57.4690	156.1280
63.018	1	373	127	*	*	62	41	57.4690	156.1280	57.4670	156.1230
63.019	6	211	122	*	*	*	93	57.4670	156.1230	57.4660	156.1200
63.020	6	668	0	*	*	*	87	57.4660	156.1200	57.4720	156.1200
63.021	8	492	283	*	*	*	*	57.4720	156.1200	57.4730	156.1280
63.022	6	373	233	*	*	30	9	57.4730	156.1280	57.4710	156.1330
63.023	1	299	270	*	*	36	11	57.4710	156.1330	57.4710	156.1380
63.024	1	550	282	*	930	93	31	57.4710	156.1380	57.4720	156.1470
63.025	1	419	270	*	936	93	31	57.4720	156.1470	57.4720	156.1540
63.026	1	1002	296	*	1093	109	35	57.4720	156.1540	57.4760	156.1690
63.027	1	490	313	*	*	172	56	57.4760	156.1690	57.4790	156.1750
63.028	1	379	332	*	*	103	126	57.4790	156.1750	57.4820	156.1780
63.029	5	904	263	*	*	135	60	57.4820	156.1780	57.4810	156.1930
63.030	5	1268	218	*	2242	224	80	57.4810	156.1930	57.4720	156.2060
63.031	5	960	202	*	2276	227	81	57.4720	156.2060	57.4640	156.2120
63.032	5	211	122	*	*	82	28	57.4640	156.2120	57.4630	156.2090
63.033	1	231	165	*	2127	117	47	57.4630	156.2090	57.4610	156.2080
63.034	1	212	238	*	*	112	45	57.4610	156.2080	57.4600	156.2110
63.035	5	445	180	*	2225	222	72	57.4600	156.2110	57.4560	156.2110
63.036	5	1295	199	*	2445	244	80	57.4560	156.2110	57.4450	156.2180
63.037	1	885	152	*	2540	254	83	57.4450	156.2180	57.4380	156.2110
63.038	1	264	295	*	1230	98	32	57.4380	156.2110	57.4390	156.2150
63.039	5	264	295	*	*	107	34	57.4390	156.2150	57.4400	156.2190
63.040	1	551	282	*	*	109	35	57.4400	156.2190	57.4410	156.2280
63.041	1	380	208	*	*	69	23	57.4410	156.2280	57.4380	156.2310
63.042	1	223	0	*	*	88	29	57.4380	156.2310	57.4400	156.2310
63.043	5	423	302	*	*	74	24	57.4400	156.2310	57.4420	156.2370
63.044	5	609	259	1701	906	90	30	57.4420	156.2370	57.4410	156.2470
63.045	5	640	250	1694	913	101	33	57.4410	156.2470	57.4390	156.2570
63.046	5	654	227	1621	831	82	51	57.4390	156.2570	57.4350	156.2650
63.047	5	231	165	*	*	134	69	57.4350	156.2650	57.4330	156.2640
63.048	1	847	247	*	489	78	26	57.4330	156.2640	57.4300	156.2770
63.049	1	480	270	*	540	65	21	57.4300	156.2770	57.4300	156.2850
63.050	5	231	15	*	*	41	21	57.4300	156.2850	57.4320	156.2840
63.051	5	359	270	*	*	75	25	57.4320	156.2840	57.4320	156.2900
63.052	5	611	223	*	729	77	25	57.4320	156.2900	57.4280	156.2970
63.053	1	475	298	*	*	123	40	57.4280	156.2970	57.4300	156.3040
63.054	5	449	222	*	1683	320	123	57.4300	156.3040	57.4270	156.3090

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
63.055	5	112	180	*	*	*	125	57.4270	156.3090	57.4260	156.3090
63.056	5	422	238	*	1444	153	92	57.4260	156.3090	57.4240	156.3150
63.057	5	480	270	*	*	334	148	57.4240	156.3150	57.4240	156.3230
63.058	5	376	253	*	1820	391	179	57.4240	156.3230	57.4230	156.3290
63.059	5	326	227	*	1849	301	152	57.4230	156.3290	57.4210	156.3330
63.060	5	948	215	1693	1529	152	55	57.4210	156.3330	57.4140	156.3420
63.061	5	1213	203	1760	1580	158	72	57.4140	156.3420	57.4040	156.3500
63.062	5	775	224	1476	1251	125	79	57.4040	156.3500	57.3990	156.3590
63.063	5	938	225	1370	1227	123	103	57.3990	156.3590	57.3930	156.3700
63.064	5	655	227	1473	1386	138	100	57.3930	156.3700	57.3890	156.3780
63.065	5	572	219	1413	1332	133	93	57.3890	156.3780	57.3850	156.3840
63.066	5	859	219	1092	1033	103	69	57.3850	156.3840	57.3790	156.3930
63.067	5	1109	217	1099	915	91	142	57.3790	156.3930	57.3710	156.4040
63.068	5	1188	254	1251	1160	116	37	57.3710	156.4040	57.3680	156.4230
63.069	5	747	233	1202	1141	114	122	57.3680	156.4230	57.3640	156.4330
63.070	8	265	245	*	*	*	*	57.3640	156.4330	57.3630	156.4370
63.071	5	916	212	1149	1101	110	238	57.3630	156.4370	57.3560	156.4450
63.072	5	816	197	783	746	74	105	57.3560	156.4450	57.3490	156.4490
63.073	5	654	227	653	575	57	76	57.3490	156.4490	57.3450	156.4570
63.074	5	797	236	1089	544	54	17	57.3450	156.4570	57.3410	156.4680
63.075	5	670	260	*	*	*	53	57.3410	156.4680	57.3400	156.4790
63.076	5	788	189	1864	1450	144	122	57.3400	156.4790	57.3330	156.4810
63.077	5	909	191	*	1065	106	78	57.3330	156.4810	57.3250	156.4840
63.078	5	736	221	*	*	132	91	57.3250	156.4840	57.3200	156.4920
63.079	5	223	0	*	*	*	131	57.3200	156.4920	57.3220	156.4920
63.080	6	633	28	*	*	*	129	57.3220	156.4920	57.3270	156.4870
63.081	6	569	12	*	*	*	223	57.3270	156.4870	57.3320	156.4850
63.082	6	287	39	*	*	*	322	57.3320	156.4850	57.3340	156.4820
63.083	6	678	10	*	*	*	390	57.3340	156.4820	57.3400	156.4800
63.084	6	537	34	*	*	*	258	57.3400	156.4800	57.3440	156.4750
63.085	7	612	317	*	*	*	213	57.3440	156.4750	57.3480	156.4820
63.086	7	287	219	*	*	*	167	57.3480	156.4820	57.3460	156.4850
63.087	6	698	217	*	*	*	429	57.3460	156.4850	57.3410	156.4920
63.088	6	612	223	*	*	*	411	57.3410	156.4920	57.3370	156.4990
63.089	6	230	165	*	*	*	490	57.3370	156.4990	57.3350	156.4980
63.090	1	264	245	*	*	*	359	57.3350	156.4980	57.3340	156.5020
63.091	5	253	332	*	*	*	148	57.3340	156.5020	57.3360	156.5040
63.092	5	377	253	*	*	*	149	57.3360	156.5040	57.3350	156.5100
63.093	5	222	180	*	*	*	189	57.3350	156.5100	57.3330	156.5100
63.094	5	636	238	*	*	397	116	57.3330	156.5100	57.3300	156.5190
63.095	5	320	290	*	*	*	235	57.3300	156.5190	57.3310	156.5240
63.096	5	529	245	*	*	*	307	57.3310	156.5240	57.3290	156.5320
63.097	5	538	214	*	*	575	398	57.3290	156.5320	57.3250	156.5370
63.098	5	449	188	*	*	607	516	57.3250	156.5370	57.3210	156.5380
63.099	5	892	184	*	4906	490	454	57.3210	156.5380	57.3130	156.5390
63.100	5	537	214	*	*	*	763	57.3130	156.5390	57.3090	156.5440
63.101	5	890	180	7015	5243	525	173	57.3090	156.5440	57.3010	156.5440
63.102	7	898	188	*	*	993	839	57.3010	156.5440	57.2930	156.5460
63.103	7	424	238	*	*	*	158	57.2930	156.5460	57.2910	156.5520
63.104	7	492	133	*	*	*	618	57.2910	156.5520	57.2880	156.5460
63.105	7	506	152	*	*	*	557	57.2880	156.5460	57.2840	156.5420
63.106	7	538	128	*	*	*	588	57.2840	156.5420	57.2810	156.5350
63.107	6	586	55	*	*	*	580	57.2810	156.5350	57.2840	156.5270
63.108	6	424	58	*	*	*	413	57.2840	156.5270	57.2860	156.5210
63.109	6	355	20	*	*	*	769	57.2860	156.5210	57.2890	156.5190
63.110	5	1010	303	*	*	*	614	57.2890	156.5190	57.2940	156.5330
63.111	5	689	119	*	*	879	638	57.2940	156.5330	57.2910	156.5230
63.112	5	611	100	*	*	708	459	57.2910	156.5230	57.2900	156.5130
63.113	6	375	127	*	5607	715	424	57.2900	156.5130	57.2880	156.5080
63.114	6	327	47	*	*	*	419	57.2880	156.5080	57.2900	156.5040
63.115	6	553	102	6094	4871	658	263	57.2900	156.5040	57.2890	156.4950
63.116	6	701	51	*	*	528	206	57.2890	156.4950	57.2930	156.4860
63.117	5	412	36	*	*	480	158	57.2930	156.4860	57.2960	156.4820
63.118	5	491	47	*	*	353	116	57.2960	156.4820	57.2990	156.4760
63.119	5	424	58	*	*	240	78	57.2990	156.4760	57.3010	156.4700
63.120	5	541	90	*	1508	150	49	57.3010	156.4700	57.3010	156.4610
63.121	5	538	52	*	1258	126	41	57.3010	156.4610	57.3040	156.4540
63.122	5	475	118	2119	1545	154	50	57.3040	156.4540	57.3020	156.4470
63.123	5	493	47	*	1205	120	39	57.3020	156.4470	57.3050	156.4410
63.124	5	635	58	1389	917	91	30	57.3050	156.4410	57.3080	156.4320
63.125	5	782	90	1134	810	80	26	57.3080	156.4320	57.3080	156.4190

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
63.126	5	287	39	1120	856	85	28	57.3080	156.4190	57.3100	156.4160
63.127	1	265	65	998	741	73	24	57.3100	156.4160	57.3110	156.4120
63.128	5	252	28	904	655	66	21	57.3110	156.4120	57.3130	156.4100
63.129	1	265	65	905	666	67	22	57.3130	156.4100	57.3140	156.4060
63.130	5	266	65	848	596	60	19	57.3140	156.4060	57.3150	156.4020
63.131	1	300	90	832	571	57	18	57.3150	156.4020	57.3150	156.3970
63.132	1	374	53	760	537	54	17	57.3150	156.3970	57.3170	156.3920
63.133	5	253	28	567	346	34	11	57.3170	156.3920	57.3190	156.3900
63.134	5	320	110	990	514	51	16	57.3190	156.3900	57.3180	156.3850
63.135	1	360	90	969	530	53	17	57.3180	156.3850	57.3180	156.3790
63.136	5	541	90	1048	448	45	14	57.3180	156.3790	57.3180	156.3700
63.137	1	584	55	974	519	52	17	57.3180	156.3700	57.3210	156.3620
63.138	1	492	47	612	521	52	17	57.3210	156.3620	57.3240	156.3560
63.139	1	301	90	485	367	36	11	57.3240	156.3560	57.3240	156.3510
63.140	5	377	107	1354	657	66	21	57.3240	156.3510	57.3230	156.3450
63.141	1	328	133	*	*	75	25	57.3230	156.3450	57.3210	156.3410
63.142	5	212	121	*	*	74	24	57.3210	156.3410	57.3200	156.3380
63.143	1	265	115	*	*	72	24	57.3200	156.3380	57.3190	156.3340
63.144	1	423	58	*	*	58	19	57.3190	156.3340	57.3210	156.3280
63.145	1	632	152	1029	515	51	16	57.3210	156.3280	57.3160	156.3230
63.146	1	223	180	1378	689	68	22	57.3160	156.3230	57.3140	156.3230
63.147	1	537	232	1131	565	56	18	57.3140	156.3230	57.3110	156.3300
63.148	1	476	298	*	493	49	16	57.3110	156.3300	57.3130	156.3370
63.149	5	663	213	*	667	67	22	57.3130	156.3370	57.3080	156.3430
63.150	5	678	170	*	527	53	17	57.3080	156.3430	57.3020	156.3410
63.151	5	586	125	*	531	53	17	57.3020	156.3410	57.2990	156.3330
63.152	5	529	65	*	397	39	12	57.2990	156.3330	57.3010	156.3250
63.153	1	480	158	1052	526	52	17	57.3010	156.3250	57.2970	156.3220
63.154	5	425	122	1186	592	59	19	57.2970	156.3220	57.2950	156.3160
63.155	1	355	160	1395	697	69	23	57.2950	156.3160	57.2920	156.3140
63.156	1	560	186	401	200	19	6	57.2920	156.3140	57.2870	156.3150
63.157	1	449	188	248	124	12	3	57.2870	156.3150	57.2830	156.3160
63.158	1	355	200	255	127	12	3	57.2830	156.3160	57.2800	156.3180
63.159	2	480	202	553	276	27	8	57.2800	156.3180	57.2760	156.3210
63.160	2	462	195	583	291	29	9	57.2760	156.3210	57.2720	156.3230
63.161	1	355	200	643	321	32	10	57.2720	156.3230	57.2690	156.3250
63.162	2	127	152	652	326	32	10	57.2690	156.3250	57.2680	156.3240
63.163	1	334	180	606	303	30	9	57.2680	156.3240	57.2650	156.3240
63.500	1	240	90	*	*	43	14	57.3300	156.3330	57.3300	156.3290
63.501	5	561	186	746	373	37	12	57.3300	156.3290	57.3250	156.3300
63.502	1	180	270	*	*	86	28	57.3250	156.3300	57.3250	156.3330
63.503	1	254	331	*	*	95	31	57.3250	156.3330	57.3270	156.3350
63.504	5	180	270	*	*	97	32	57.3270	156.3350	57.3270	156.3380
63.505	5	212	239	*	*	81	27	57.3270	156.3380	57.3260	156.3410
63.506	1	569	12	623	369	37	12	57.3260	156.3410	57.3310	156.3390
63.507	1	120	90	729	424	42	13	57.3310	156.3390	57.3310	156.3370
63.508	1	266	115	*	*	60	19	57.3310	156.3370	57.3300	156.3330
63.601	1	163	133	626	313	31	10	57.3460	156.3180	57.3450	156.3160
63.602	5	506	152	*	216	21	6	57.3450	156.3160	57.3410	156.3120
63.603	1	180	90	*	137	13	4	57.3410	156.3120	57.3410	156.3090
63.604	5	355	160	*	152	14	4	57.3410	156.3090	57.3380	156.3070
63.605	1	361	90	*	154	15	4	57.3380	156.3070	57.3380	156.3010
63.606	2	286	141	190	95	9	2	57.3380	156.3010	57.3360	156.2980
63.607	1	448	222	472	236	23	7	57.3360	156.2980	57.3330	156.3030
63.608	5	375	233	*	106	10	3	57.3330	156.3030	57.3310	156.3080
63.609	1	435	255	*	127	12	3	57.3310	156.3080	57.3300	156.3150
63.610	1	222	0	*	105	10	3	57.3300	156.3150	57.3320	156.3150
63.611	5	212	302	*	107	10	3	57.3320	156.3150	57.3330	156.3180
63.612	1	181	270	*	125	12	3	57.3330	156.3180	57.3330	156.3210
63.613	1	423	302	*	144	14	4	57.3330	156.3210	57.3350	156.3270
63.614	5	321	250	*	127	12	3	57.3350	156.3270	57.3340	156.3320
63.615	1	163	227	*	84	8	2	57.3340	156.3320	57.3330	156.3340
63.616	1	445	0	355	127	12	3	57.3330	156.3340	57.3370	156.3340
63.617	1	212	58	451	185	18	5	57.3370	156.3340	57.3380	156.3310
63.618	5	265	65	645	400	40	13	57.3380	156.3310	57.3390	156.3270
63.619	1	823	36	503	339	33	10	57.3390	156.3270	57.3450	156.3190
63.620	5	127	29	485	286	28	9	57.3450	156.3190	57.3460	156.3180
63.700	1	380	152	*	503	50	16	57.3730	156.2940	57.3700	156.2910
63.701	5	239	90	*	544	54	17	57.3700	156.2910	57.3700	156.2870
63.702	1	321	110	*	451	45	14	57.3700	156.2870	57.3690	156.2820
63.703	5	163	133	*	170	16	21	57.3690	156.2820	57.3680	156.2800

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
63.704	1	240	90	*	95	9	2	57.3680	156.2800	57.3680	156.2760
63.705	1	411	216	382	191	18	5	57.3680	156.2760	57.3650	156.2800
63.706	1	491	227	790	394	39	12	57.3650	156.2800	57.3620	156.2860
63.707	5	379	152	*	*	43	28	57.3620	156.2860	57.3590	156.2830
63.708	1	180	90	*	*	8	2	57.3590	156.2830	57.3590	156.2800
63.709	1	450	188	839	419	42	13	57.3590	156.2800	57.3550	156.2810
63.710	1	319	250	812	405	40	13	57.3550	156.2810	57.3540	156.2860
63.711	1	223	0	*	*	19	6	57.3540	156.2860	57.3560	156.2860
63.712	5	287	321	*	*	53	25	57.3560	156.2860	57.3580	156.2890
63.713	5	164	227	*	*	28	9	57.3580	156.2890	57.3570	156.2910
63.714	1	212	302	*	525	52	17	57.3570	156.2910	57.3580	156.2940
63.715	5	265	295	*	220	21	6	57.3580	156.2940	57.3590	156.2980
63.716	1	223	0	*	486	48	15	57.3590	156.2980	57.3610	156.2980
63.717	5	411	324	*	496	49	16	57.3610	156.2980	57.3640	156.3020
63.718	1	264	295	*	429	43	14	57.3640	156.3020	57.3650	156.3060
63.719	1	480	22	746	363	36	11	57.3650	156.3060	57.3690	156.3030
63.720	4	536	51	599	437	43	14	57.3690	156.3030	57.3720	156.2960
63.721	1	164	47	414	200	19	6	57.3720	156.2960	57.3730	156.2940
63.800	5	164	133	*	400	40	13	57.3870	156.2660	57.3860	156.2640
63.801	1	287	141	*	382	38	12	57.3860	156.2640	57.3840	156.2610
63.802	1	300	90	*	*	20	6	57.3840	156.2610	57.3840	156.2560
63.803	1	230	165	*	194	19	6	57.3840	156.2560	57.3820	156.2550
63.804	5	287	141	*	154	15	4	57.3820	156.2550	57.3800	156.2520
63.805	1	180	90	*	144	14	4	57.3800	156.2520	57.3800	156.2490
63.806	1	287	219	621	310	31	10	57.3800	156.2490	57.3780	156.2520
63.807	2	253	208	522	261	26	8	57.3780	156.2520	57.3760	156.2540
63.808	1	163	227	505	252	25	8	57.3760	156.2540	57.3750	156.2560
63.809	1	377	253	855	427	42	13	57.3750	156.2560	57.3740	156.2620
63.810	1	361	270	470	235	23	7	57.3740	156.2620	57.3740	156.2680
63.811	1	240	270	*	329	32	10	57.3740	156.2680	57.3740	156.2720
63.812	5	584	305	*	388	38	12	57.3740	156.2720	57.3770	156.2800
63.813	1	335	0	708	386	38	12	57.3770	156.2800	57.3800	156.2800
63.814	5	231	15	194	97	9	2	57.3800	156.2800	57.3820	156.2790
63.815	5	796	56	521	273	27	8	57.3820	156.2790	57.3860	156.2680
63.816	1	164	47	466	289	28	9	57.3860	156.2680	57.3870	156.2660
63.900	5	163	47	711	188	18	5	57.3900	156.2500	57.3910	156.2480
63.901	1	181	90	542	231	23	7	57.3910	156.2480	57.3910	156.2450
63.902	5	179	90	531	278	27	8	57.3910	156.2450	57.3910	156.2420
63.903	1	164	133	598	348	34	11	57.3910	156.2420	57.3900	156.2400
63.904	5	231	165	*	284	28	9	57.3900	156.2400	57.3880	156.2390
63.905	1	360	90	*	131	12	3	57.3880	156.2390	57.3880	156.2330
63.906	1	265	245	321	160	15	4	57.3880	156.2330	57.3870	156.2370
63.907	5	265	245	*	*	25	34	57.3870	156.2370	57.3860	156.2410
63.908	1	253	152	*	92	8	2	57.3860	156.2410	57.3840	156.2390
63.909	1	476	298	*	160	15	4	57.3840	156.2390	57.3860	156.2460
63.910	5	231	15	*	*	30	34	57.3860	156.2460	57.3880	156.2450
63.911	5	265	295	*	359	51	51	57.3880	156.2450	57.3890	156.2490
63.912	5	121	270	*	*	30	42	57.3890	156.2490	57.3890	156.2510
63.913	1	127	28	*	277	27	8	57.3890	156.2510	57.3900	156.2500
63.950	1	239	90	*	516	51	16	57.4230	156.1790	57.4230	156.1750
63.951	1	265	65	889	444	44	14	57.4230	156.1750	57.4240	156.1710
63.952	1	112	180	984	492	49	16	57.4240	156.1710	57.4230	156.1710
63.953	2	126	151	795	397	39	12	57.4230	156.1710	57.4220	156.1700
63.954	1	537	231	1242	1052	105	34	57.4220	156.1700	57.4190	156.1770
63.955	2	230	195	1099	921	92	30	57.4190	156.1770	57.4170	156.1780
63.956	1	287	219	830	599	60	19	57.4170	156.1780	57.4150	156.1810
63.957	2	212	238	1048	940	94	31	57.4150	156.1810	57.4140	156.1840
63.958	1	299	270	*	*	49	16	57.4140	156.1840	57.4140	156.1890
63.959	4	126	28	*	*	33	10	57.4140	156.1890	57.4150	156.1880
63.960	4	211	302	*	*	30	9	57.4150	156.1880	57.4160	156.1910
63.961	1	491	47	*	*	92	30	57.4160	156.1910	57.4190	156.1850
63.962	4	211	122	*	*	30	9	57.4190	156.1850	57.4180	156.1820
63.963	4	212	58	*	*	29	9	57.4180	156.1820	57.4190	156.1790
63.964	4	287	321	*	*	15	4	57.4190	156.1790	57.4210	156.1820
63.965	1	286	39	*	322	32	10	57.4210	156.1820	57.4230	156.1790
64.001	1	126	208	556	278	27	8	57.2650	156.3240	57.2640	156.3250
64.002	2	339	190	491	246	24	7	57.2640	156.3250	57.2610	156.3260
64.003	1	253	208	387	193	19	6	57.2610	156.3260	57.2590	156.3280
64.004	2	265	245	381	191	18	5	57.2590	156.3280	57.2580	156.3320
64.005	1	253	208	422	211	20	6	57.2580	156.3320	57.2560	156.3340
64.006	2	340	170	379	189	18	5	57.2560	156.3340	57.2530	156.3330

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
64.007	1	355	200	445	223	22	7	57.2530	156.3330	57.2500	156.3350
64.008	5	435	255	335	168	16	5	57.2500	156.3350	57.2490	156.3420
64.009	5	732	279	385	192	19	6	57.2490	156.3420	57.2500	156.3540
64.010	5	642	290	252	126	12	3	57.2500	156.3540	57.2520	156.3640
64.011	5	287	219	373	185	18	5	57.2520	156.3640	57.2500	156.3670
64.012	6	689	241	1656	828	82	27	57.2500	156.3670	57.2470	156.3770
64.013	5	688	241	1646	822	82	27	57.2470	156.3770	57.2440	156.3870
64.014	5	538	214	1662	831	82	27	57.2440	156.3870	57.2400	156.3920
64.015	5	445	180	1484	741	73	24	57.2400	156.3920	57.2360	156.3920
64.016	1	121	90	*	457	45	14	57.2360	156.3920	57.2360	156.3900
64.017	1	679	190	1239	619	62	20	57.2360	156.3900	57.2300	156.3920
64.018	1	379	152	998	499	50	16	57.2300	156.3920	57.2270	156.3890
64.019	1	542	270	888	444	44	14	57.2270	156.3890	57.2270	156.3980
64.020	5	213	238	2079	1040	104	34	57.2270	156.3980	57.2260	156.4010
64.021	5	339	190	1829	914	91	30	57.2260	156.4010	57.2230	156.4020
64.022	1	537	146	1530	765	76	25	57.2230	156.4020	57.2190	156.3970
64.023	1	378	107	1737	868	86	28	57.2190	156.3970	57.2180	156.3910
64.024	1	633	152	1172	586	59	19	57.2180	156.3910	57.2130	156.3860
64.025	5	340	170	1227	613	61	20	57.2130	156.3860	57.2100	156.3850
64.026	1	126	152	1226	613	61	20	57.2100	156.3850	57.2090	156.3840
64.027	5	231	165	1321	660	66	21	57.2090	156.3840	57.2070	156.3830
64.028	1	253	151	1322	661	66	21	57.2070	156.3830	57.2050	156.3810
64.029	5	560	174	1639	820	81	27	57.2050	156.3810	57.2000	156.3800
64.030	1	478	118	1644	822	82	27	57.2000	156.3800	57.1980	156.3730
64.031	1	322	110	1574	786	78	26	57.1980	156.3730	57.1970	156.3680
64.032	5	241	90	2771	1386	138	45	57.1970	156.3680	57.1970	156.3640
64.033	1	181	90	1593	797	79	26	57.1970	156.3640	57.1970	156.3610
64.034	5	120	90	1910	955	95	31	57.1970	156.3610	57.1970	156.3590
64.035	1	126	152	1290	645	65	21	57.1970	156.3590	57.1960	156.3580
64.036	5	253	152	831	415	41	13	57.1960	156.3580	57.1940	156.3560
64.037	1	339	170	452	226	22	7	57.1940	156.3560	57.1910	156.3550
64.038	5	587	125	142	71	6	1	57.1910	156.3550	57.1880	156.3470
64.039	1	181	90	142	71	6	1	57.1880	156.3470	57.1880	156.3440
64.040	2	477	62	120	60	5	1	57.1880	156.3440	57.1900	156.3370
64.041	5	164	133	89	44	4	1	57.1900	156.3370	57.1890	156.3350
64.042	2	322	70	115	57	5	1	57.1890	156.3350	57.1900	156.3300
64.043	2	379	208	79	39	3	*	57.1900	156.3300	57.1870	156.3330
64.044	2	779	180	131	65	6	1	57.1870	156.3330	57.1800	156.3330
64.045	5	328	133	133	66	6	1	57.1800	156.3330	57.1780	156.3290
64.046	1	340	190	106	52	4	1	57.1780	156.3290	57.1750	156.3300
64.047	1	164	313	*	67	6	1	57.1750	156.3300	57.1760	156.3320
64.048	2	375	234	*	84	8	2	57.1760	156.3320	57.1740	156.3370
64.049	2	329	133	*	86	8	2	57.1740	156.3370	57.1720	156.3330
64.050	1	242	270	86	42	3	*	57.1720	156.3330	57.1720	156.3370
64.051	1	737	221	106	52	4	1	57.1720	156.3370	57.1670	156.3450
64.052	5	213	302	*	111	10	3	57.1670	156.3450	57.1680	156.3480
64.053	5	445	180	*	*	21	21	57.1680	156.3480	57.1640	156.3480
64.054	2	242	90	*	103	10	3	57.1640	156.3480	57.1640	156.3440
64.055	2	287	219	97	49	4	1	57.1640	156.3440	57.1620	156.3470
64.056	1	569	192	121	61	5	1	57.1620	156.3470	57.1570	156.3490
64.057	1	574	219	142	71	6	1	57.1570	156.3490	57.1530	156.3550
64.058	1	266	245	153	76	7	2	57.1530	156.3550	57.1520	156.3590
64.059	1	126	209	158	78	7	2	57.1520	156.3590	57.1510	156.3600
64.060	5	288	219	117	57	5	1	57.1510	156.3600	57.1490	156.3630
64.061	5	339	170	118	59	5	1	57.1490	156.3630	57.1460	156.3620
64.062	1	380	209	159	79	7	2	57.1460	156.3620	57.1430	156.3650
64.063	2	212	238	123	61	5	1	57.1430	156.3650	57.1420	156.3680
64.064	2	437	285	213	106	10	3	57.1420	156.3680	57.1430	156.3750
64.065	2	376	234	114	56	5	1	57.1430	156.3750	57.1410	156.3800
64.066	2	301	270	177	88	8	2	57.1410	156.3800	57.1410	156.3850
64.067	1	450	222	164	82	7	2	57.1410	156.3850	57.1380	156.3900
64.068	1	242	270	180	90	8	2	57.1380	156.3900	57.1380	156.3940
64.069	5	539	308	192	96	9	2	57.1380	156.3940	57.1410	156.4010
64.070	5	375	234	*	101	9	2	57.1410	156.4010	57.1390	156.4060
64.071	5	569	168	*	96	9	2	57.1390	156.4060	57.1340	156.4040
64.072	5	287	219	124	62	5	1	57.1340	156.4040	57.1320	156.4070
64.073	5	329	133	158	79	7	2	57.1320	156.4070	57.1300	156.4030
64.074	1	334	180	170	85	8	2	57.1300	156.4030	57.1270	156.4030
64.075	5	329	313	*	51	4	1	57.1270	156.4030	57.1290	156.4070
64.076	5	241	270	*	176	68	22	57.1290	156.4070	57.1290	156.4110
64.077	5	339	170	*	*	11	3	57.1290	156.4110	57.1260	156.4100

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
64.078	1	212	302	*	*	*	35	57.1260	156.4100	57.1270	156.4130
64.079	1	231	15	*	*	*	79	57.1270	156.4130	57.1290	156.4120
64.080	6	538	326	*	*	*	153	57.1290	156.4120	57.1330	156.4170
64.081	6	380	332	*	*	*	107	57.1330	156.4170	57.1360	156.4200
64.082	6	288	219	*	*	*	136	57.1360	156.4200	57.1340	156.4230
64.083	6	613	224	*	*	*	146	57.1340	156.4230	57.1300	156.4300
64.084	6	212	122	*	*	*	95	57.1300	156.4300	57.1290	156.4270
64.085	5	362	270	*	86	8	2	57.1290	156.4270	57.1290	156.4330
64.086	1	380	209	173	86	8	2	57.1290	156.4330	57.1260	156.4360
64.087	1	181	270	177	88	8	2	57.1260	156.4360	57.1260	156.4390
64.088	1	323	250	153	76	7	2	57.1260	156.4390	57.1250	156.4440
64.089	1	380	331	141	70	6	1	57.1250	156.4440	57.1280	156.4470
64.090	5	436	255	154	76	7	2	57.1280	156.4470	57.1270	156.4540
64.091	5	111	180	*	43	3	*	57.1270	156.4540	57.1260	156.4540
64.092	1	164	227	82	40	3	*	57.1260	156.4540	57.1250	156.4560
64.093	5	438	285	*	91	8	2	57.1250	156.4560	57.1260	156.4630
64.094	5	231	195	*	95	9	2	57.1260	156.4630	57.1240	156.4640
64.095	1	710	160	164	82	7	2	57.1240	156.4640	57.1180	156.4600
64.096	5	164	227	*	85	8	2	57.1180	156.4600	57.1170	156.4620
64.500	1	266	115	137	68	6	1	57.0810	156.4080	57.0800	156.4040
64.501	1	334	180	150	75	7	2	57.0800	156.4040	57.0770	156.4040
64.502	1	253	208	238	119	11	3	57.0770	156.4040	57.0750	156.4060
64.503	1	231	165	149	74	7	2	57.0750	156.4060	57.0730	156.4050
64.504	1	213	238	216	108	10	3	57.0730	156.4050	57.0720	156.4080
64.505	1	329	313	152	76	7	2	57.0720	156.4080	57.0740	156.4120
64.506	1	222	0	123	62	5	1	57.0740	156.4120	57.0760	156.4120
64.507	1	213	122	130	64	6	1	57.0760	156.4120	57.0750	156.4090
64.508	1	231	345	257	129	12	3	57.0750	156.4090	57.0770	156.4100
64.509	1	253	29	303	150	14	4	57.0770	156.4100	57.0790	156.4080
64.510	1	223	0	247	123	12	3	57.0790	156.4080	57.0810	156.4080
64.600	1	127	152	141	71	6	1	57.1100	156.4440	57.1090	156.4430
64.601	5	330	227	100	50	4	1	57.1090	156.4430	57.1070	156.4470
64.602	5	323	110	544	272	27	8	57.1070	156.4470	57.1060	156.4420
64.603	1	164	47	265	132	12	3	57.1060	156.4420	57.1070	156.4400
64.604	5	127	29	2	1	*	*	57.1070	156.4400	57.1080	156.4390
64.605	5	363	90	106	52	4	1	57.1080	156.4390	57.1080	156.4330
64.606	5	340	170	315	157	15	4	57.1080	156.4330	57.1050	156.4320
64.607	1	214	121	425	213	21	6	57.1050	156.4320	57.1040	156.4290
64.608	1	213	122	233	117	11	3	57.1040	156.4290	57.1030	156.4260
64.609	1	165	228	223	111	10	3	57.1030	156.4260	57.1020	156.4280
64.610	1	412	324	146	73	6	1	57.1020	156.4280	57.1050	156.4320
64.611	1	59	270	319	159	15	4	57.1050	156.4320	57.1050	156.4330
64.612	1	303	270	400	200	19	6	57.1050	156.4330	57.1050	156.4380
64.613	1	126	208	236	118	11	3	57.1050	156.4380	57.1040	156.4390
64.614	1	213	301	173	86	8	2	57.1040	156.4390	57.1050	156.4420
64.615	1	213	239	160	79	7	2	57.1050	156.4420	57.1040	156.4450
64.616	1	242	270	143	72	6	1	57.1040	156.4450	57.1040	156.4490
64.617	5	450	318	92	45	4	1	57.1040	156.4490	57.1070	156.4540
64.618	5	253	332	17	8	*	*	57.1070	156.4540	57.1090	156.4560
64.619	1	165	313	283	141	13	4	57.1090	156.4560	57.1100	156.4580
64.620	1	165	47	177	88	8	2	57.1100	156.4580	57.1110	156.4560
64.621	1	375	126	353	177	17	5	57.1110	156.4560	57.1090	156.4510
64.622	2	253	28	108	54	5	1	57.1090	156.4510	57.1110	156.4490
64.623	2	322	110	391	195	19	6	57.1110	156.4490	57.1100	156.4440
64.700	6	213	58	269	134	13	4	57.2460	156.3650	57.2470	156.3620
64.701	6	112	180	150	75	7	2	57.2470	156.3620	57.2460	156.3620
64.702	6	265	115	246	123	12	3	57.2460	156.3620	57.2450	156.3580
64.703	4	301	90	157	78	7	2	57.2450	156.3580	57.2450	156.3530
64.704	1	231	165	378	189	18	5	57.2450	156.3530	57.2430	156.3520
64.705	1	212	122	237	118	11	3	57.2430	156.3520	57.2420	156.3490
64.706	1	127	209	354	177	17	5	57.2420	156.3490	57.2410	156.3500
64.707	1	212	302	230	115	11	3	57.2410	156.3500	57.2420	156.3530
64.708	1	181	270	179	89	8	2	57.2420	156.3530	57.2420	156.3560
64.709	4	230	345	59	29	2	*	57.2420	156.3560	57.2440	156.3570
64.710	4	213	238	224	111	10	3	57.2440	156.3570	57.2430	156.3600
64.711	4	164	313	173	86	8	2	57.2430	156.3600	57.2440	156.3620
64.712	4	120	270	147	73	6	1	57.2440	156.3620	57.2440	156.3640
64.713	5	231	345	177	88	8	2	57.2440	156.3640	57.2460	156.3650
65.001	5	425	238	124	62	5	1	57.1170	156.4620	57.1150	156.4680
65.002	5	213	121	*	72	6	1	57.1150	156.4680	57.1140	156.4650
65.003	1	164	227	115	57	5	1	57.1140	156.4650	57.1130	156.4670

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
65.004	5	253	332	*	121	11	3	57.1130	156.4670	57.1150	156.4690
65.005	6	533	295	*	*	43	14	57.1150	156.4690	57.1170	156.4770
65.006	7	750	306	*	*	*	199	57.1170	156.4770	57.1210	156.4870
65.007	7	1119	174	*	*	*	231	57.1210	156.4870	57.1110	156.4850
65.008	7	450	42	*	*	*	131	57.1110	156.4850	57.1140	156.4800
65.009	7	266	115	*	*	*	135	57.1140	156.4800	57.1130	156.4760
65.010	5	899	172	169	84	8	2	57.1130	156.4760	57.1050	156.4740
65.011	5	266	115	*	*	*	49	57.1050	156.4740	57.1040	156.4700
65.012	5	111	0	*	*	*	56	57.1040	156.4700	57.1050	156.4700
65.013	5	847	90	207	103	10	3	57.1050	156.4700	57.1050	156.4560
65.014	5	637	122	99	50	4	1	57.1050	156.4560	57.1020	156.4470
65.015	1	700	143	78	39	3	*	57.1020	156.4470	57.0970	156.4400
65.016	1	231	165	145	72	6	1	57.0970	156.4400	57.0950	156.4390
65.017	1	121	270	*	*	5	1	57.0950	156.4390	57.0950	156.4410
65.018	2	507	152	*	75	7	2	57.0950	156.4410	57.0910	156.4370
65.019	1	231	195	*	88	8	2	57.0910	156.4370	57.0890	156.4380
65.020	2	212	302	*	63	5	1	57.0890	156.4380	57.0900	156.4410
65.021	2	380	209	107	53	4	1	57.0900	156.4410	57.0870	156.4440
65.022	2	376	126	98	49	4	1	57.0870	156.4440	57.0850	156.4390
65.023	1	380	152	100	50	4	1	57.0850	156.4390	57.0820	156.4360
65.024	1	302	270	91	45	4	1	57.0820	156.4360	57.0820	156.4410
65.025	2	615	316	160	80	7	2	57.0820	156.4410	57.0860	156.4480
65.026	2	323	250	129	64	6	1	57.0860	156.4480	57.0850	156.4530
65.027	2	231	165	*	57	5	1	57.0850	156.4530	57.0830	156.4520
65.028	1	575	219	132	65	6	1	57.0830	156.4520	57.0790	156.4580
65.029	2	426	301	199	99	9	2	57.0790	156.4580	57.0810	156.4640
65.030	1	574	219	106	52	4	1	57.0810	156.4640	57.0770	156.4700
65.031	2	266	295	*	125	12	3	57.0770	156.4700	57.0780	156.4740
65.032	2	481	202	214	107	10	3	57.0780	156.4740	57.0740	156.4770
65.033	8	213	238	*	*	*	*	57.0740	156.4770	57.0730	156.4800
65.034	1	340	190	182	90	8	2	57.0730	156.4800	57.0700	156.4810
65.035	1	484	270	*	111	10	3	57.0700	156.4810	57.0700	156.4890
65.036	1	481	158	*	88	8	2	57.0700	156.4890	57.0660	156.4860
65.037	1	181	90	173	86	8	2	57.0660	156.4860	57.0660	156.4830
65.038	1	380	208	148	74	7	2	57.0660	156.4830	57.0630	156.4860
65.039	1	588	235	171	86	8	2	57.0630	156.4860	57.0600	156.4940
65.040	2	164	313	182	91	8	2	57.0600	156.4940	57.0610	156.4960
65.041	2	213	238	187	94	9	2	57.0610	156.4960	57.0600	156.4990
65.042	1	339	170	87	43	3	*	57.0600	156.4990	57.0570	156.4980
65.043	1	266	245	160	79	7	2	57.0570	156.4980	57.0560	156.5020
65.044	1	127	209	118	59	5	1	57.0560	156.5020	57.0550	156.5030
65.045	2	213	238	153	76	7	2	57.0550	156.5030	57.0540	156.5060
65.046	1	700	217	123	61	5	1	57.0540	156.5060	57.0490	156.5130
65.047	2	545	270	233	115	11	3	57.0490	156.5130	57.0490	156.5220
65.048	5	794	262	184	92	8	2	57.0490	156.5220	57.0480	156.5350
65.049	1	795	262	110	55	5	1	57.0480	156.5350	57.0470	156.5480
65.050	2	164	313	*	66	6	1	57.0470	156.5480	57.0480	156.5500
65.051	2	165	227	*	112	10	3	57.0480	156.5500	57.0470	156.5520
65.052	2	288	141	*	106	10	3	57.0470	156.5520	57.0450	156.5490
65.053	5	363	270	*	127	12	3	57.0450	156.5490	57.0450	156.5550
65.054	5	451	318	*	102	9	2	57.0450	156.5550	57.0480	156.5600
65.055	9	303	270	*	*	*	*	57.0480	156.5600	57.0480	156.5650
65.056	5	323	250	*	127	12	3	57.0480	156.5650	57.0470	156.5700
65.057	1	254	151	*	80	7	2	57.0470	156.5700	57.0450	156.5680
65.058	1	127	209	111	55	5	1	57.0450	156.5680	57.0440	156.5690
65.059	1	556	282	210	105	10	3	57.0440	156.5690	57.0450	156.5780
65.060	1	665	327	250	124	12	3	57.0450	156.5780	57.0500	156.5840
65.061	2	380	287	206	103	10	3	57.0500	156.5840	57.0510	156.5900
65.062	2	449	188	188	94	9	2	57.0510	156.5900	57.0470	156.5910
65.063	1	854	293	*	108	10	3	57.0470	156.5910	57.0500	156.6040
65.064	8	303	270	*	*	*	*	57.0500	156.6040	57.0500	156.6090
65.065	2	679	190	322	161	15	4	57.0500	156.6090	57.0440	156.6110
65.066	5	539	128	142	71	6	1	57.0440	156.6110	57.0410	156.6040
65.067	5	438	105	157	78	7	2	57.0410	156.6040	57.0400	156.5970
65.068	5	760	107	146	73	6	1	57.0400	156.5970	57.0380	156.5850
65.069	1	287	141	*	51	4	1	57.0380	156.5850	57.0360	156.5820
65.070	2	692	165	178	89	8	2	57.0360	156.5820	57.0300	156.5790
65.071	2	181	90	*	70	6	1	57.0300	156.5790	57.0300	156.5760
65.072	1	439	105	88	44	4	1	57.0300	156.5760	57.0290	156.5690
65.073	1	445	180	114	57	5	1	57.0290	156.5690	57.0250	156.5690
65.074	2	165	227	*	152	14	4	57.0250	156.5690	57.0240	156.5710

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
65.075	2	287	141	*	167	16	5	57.0240	156.5710	57.0220	156.5680
65.076	2	339	190	*	193	19	6	57.0220	156.5680	57.0190	156.5690
65.077	2	425	90	*	135	13	4	57.0190	156.5690	57.0190	156.5620
65.078	1	266	115	*	194	19	6	57.0190	156.5620	57.0180	156.5580
65.079	1	334	180	423	212	21	6	57.0180	156.5580	57.0150	156.5580
65.080	2	287	141	170	85	8	2	57.0150	156.5580	57.0130	156.5550
65.081	1	734	156	149	75	7	2	57.0130	156.5550	57.0070	156.5500
65.082	1	222	180	*	129	12	3	57.0070	156.5500	57.0050	156.5500
65.083	2	539	214	*	*	20	6	57.0050	156.5500	57.0010	156.5550
65.084	2	438	105	*	159	15	4	57.0010	156.5550	57.0000	156.5480
65.085	1	570	192	662	331	33	10	57.0000	156.5480	56.9950	156.5500
65.086	1	498	257	1004	502	50	16	56.9950	156.5500	56.9940	156.5580
65.087	1	413	144	710	355	35	11	56.9940	156.5580	56.9910	156.5540
65.088	1	1089	157	667	333	33	10	56.9910	156.5540	56.9820	156.5470
65.089	1	589	235	2104	1052	105	34	56.9820	156.5470	56.9790	156.5550
65.090	1	762	287	766	383	38	12	56.9790	156.5550	56.9810	156.5670
65.091	1	615	316	1050	525	52	17	56.9810	156.5670	56.9850	156.5740
65.092	1	1464	288	987	493	49	16	56.9850	156.5740	56.9890	156.5970
65.093	1	1579	286	866	433	43	14	56.9890	156.5970	56.9930	156.6220
65.094	1	857	263	650	326	32	10	56.9930	156.6220	56.9920	156.6360
65.095	1	902	318	635	317	31	10	56.9920	156.6360	56.9980	156.6460
65.096	1	1113	323	*	263	26	8	56.9980	156.6460	57.0060	156.6570
65.097	1	540	232	1015	507	51	16	57.0060	156.6570	57.0030	156.6640
65.098	1	893	176	*	169	16	5	57.0030	156.6640	56.9950	156.6630
65.099	1	746	297	432	215	21	6	56.9950	156.6630	56.9980	156.6740
65.100	1	288	321	146	73	6	1	56.9980	156.6740	57.0000	156.6770
65.101	1	450	352	126	63	5	1	57.0000	156.6770	57.0040	156.6780
65.102	1	380	29	234	117	11	3	57.0040	156.6780	57.0070	156.6750
65.103	1	792	328	236	118	11	3	57.0070	156.6750	57.0130	156.6820
65.104	1	816	343	585	292	29	9	57.0130	156.6820	57.0200	156.6860
65.105	1	1366	334	953	476	47	15	57.0200	156.6860	57.0310	156.6960
65.106	1	1012	296	284	142	13	4	57.0310	156.6960	57.0350	156.7110
65.107	1	462	345	*	*	118	38	57.0350	156.7110	57.0390	156.7130
65.108	5	736	279	1474	737	73	24	57.0390	156.7130	57.0400	156.7250
65.109	5	1066	245	1311	655	66	21	57.0400	156.7250	57.0360	156.7410
65.110	5	1014	237	1667	833	83	27	57.0360	156.7410	57.0310	156.7550
65.111	5	791	32	*	*	*	622	57.0310	156.7550	57.0370	156.7480
65.112	5	164	313	*	*	*	716	57.0370	156.7480	57.0380	156.7500
65.113	7	634	331	*	*	*	615	57.0380	156.7500	57.0430	156.7550
65.114	7	589	235	*	*	*	541	57.0430	156.7550	57.0400	156.7630
65.115	7	497	283	*	*	*	890	57.0400	156.7630	57.0410	156.7710
65.116	7	909	192	*	*	*	694	57.0410	156.7710	57.0330	156.7740
65.117	7	860	205	2404	1202	120	836	57.0330	156.7740	57.0260	156.7800
65.118	6	507	151	*	*	*	694	57.0260	156.7800	57.0220	156.7760
65.119	6	691	119	*	*	*	576	57.0220	156.7760	57.0190	156.7660
65.120	6	893	176	866	433	43	163	57.0190	156.7660	57.0110	156.7650
65.121	6	380	107	705	352	35	11	57.0110	156.7650	57.0100	156.7590
65.122	1	449	188	706	353	35	11	57.0100	156.7590	57.0060	156.7600
65.123	1	575	141	613	306	30	9	57.0060	156.7600	57.0020	156.7540
65.124	1	534	115	402	201	19	6	57.0020	156.7540	57.0000	156.7460
65.125	1	462	195	166	83	7	2	57.0000	156.7460	56.9960	156.7480
65.126	2	987	218	219	110	10	3	56.9960	156.7480	56.9890	156.7580
65.127	5	380	209	175	87	8	2	56.9890	156.7580	56.9860	156.7610
65.128	1	445	180	196	98	9	2	56.9860	156.7610	56.9820	156.7610
65.129	1	427	238	255	127	12	3	56.9820	156.7610	56.9800	156.7670
65.500	2	677	81	524	261	26	8	56.9940	156.7180	56.9950	156.7070
65.501	1	355	160	514	257	25	8	56.9950	156.7070	56.9920	156.7050
65.502	1	380	253	490	245	24	7	56.9920	156.7050	56.9910	156.7110
65.503	1	539	214	688	343	34	11	56.9910	156.7110	56.9870	156.7160
65.504	1	426	239	669	334	33	10	56.9870	156.7160	56.9850	156.7220
65.505	1	635	209	393	196	19	6	56.9850	156.7220	56.9800	156.7270
65.506	1	355	340	735	367	36	11	56.9800	156.7270	56.9830	156.7290
65.507	1	836	21	328	164	16	5	56.9830	156.7290	56.9900	156.7240
65.508	2	355	20	484	242	24	7	56.9900	156.7240	56.9930	156.7220
65.509	5	266	65	588	294	29	9	56.9930	156.7220	56.9940	156.7180
65.600	1	254	28	315	157	15	4	57.0310	156.5130	57.0330	156.5110
65.601	5	213	59	103	52	4	1	57.0330	156.5110	57.0340	156.5080
65.602	1	165	313	189	95	9	2	57.0340	156.5080	57.0350	156.5100
65.603	1	287	39	249	124	12	3	57.0350	156.5100	57.0370	156.5070
65.604	5	449	8	223	111	10	3	57.0370	156.5070	57.0410	156.5060
65.605	1	380	73	229	114	11	3	57.0410	156.5060	57.0420	156.5000

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
65.606	5	267	115	307	154	15	4	57.0420	156.5000	57.0410	156.4960
65.607	1	213	59	159	79	7	2	57.0410	156.4960	57.0420	156.4930
65.608	1	446	180	141	70	6	1	57.0420	156.4930	57.0380	156.4930
65.609	1	375	126	259	129	12	3	57.0380	156.4930	57.0360	156.4880
65.610	1	253	29	42	20	1	*	57.0360	156.4880	57.0380	156.4860
65.611	1	380	152	235	118	11	3	57.0380	156.4860	57.0350	156.4830
65.612	5	181	270	47	22	1	*	57.0350	156.4830	57.0350	156.4860
65.613	1	380	152	119	59	5	1	57.0350	156.4860	57.0320	156.4830
65.614	5	165	133	134	67	6	1	57.0320	156.4830	57.0310	156.4810
65.615	1	182	90	35	17	1	*	57.0310	156.4810	57.0310	156.4780
65.616	1	231	165	185	92	8	2	57.0310	156.4780	57.0290	156.4770
65.617	1	253	209	169	84	8	2	57.0290	156.4770	57.0270	156.4790
65.618	5	213	302	19	9	*	*	57.0270	156.4790	57.0280	156.4820
65.619	1	288	219	233	115	11	3	57.0280	156.4820	57.0260	156.4850
65.620	1	231	345	67	33	2	*	57.0260	156.4850	57.0280	156.4860
65.621	1	424	270	87	43	3	*	57.0280	156.4860	57.0280	156.4930
65.622	1	363	270	150	75	7	2	57.0280	156.4930	57.0280	156.4990
65.623	1	231	195	181	90	8	2	57.0280	156.4990	57.0260	156.5000
65.624	1	164	313	140	70	6	1	57.0260	156.5000	57.0270	156.5020
65.625	1	213	301	249	124	12	3	57.0270	156.5020	57.0280	156.5050
65.626	1	323	290	298	149	14	4	57.0280	156.5050	57.0290	156.5100
65.627	1	288	321	331	165	16	5	57.0290	156.5100	57.0310	156.5130
66.001	1	329	228	750	375	37	12	56.9800	156.7670	56.9780	156.7710
66.002	5	1275	218	446	223	22	7	56.9780	156.7710	56.9690	156.7840
66.003	5	1452	185	764	381	38	12	56.9690	156.7840	56.9560	156.7860
66.004	5	2007	183	775	387	38	12	56.9560	156.7860	56.9380	156.7880
66.005	5	334	180	569	285	28	9	56.9380	156.7880	56.9350	156.7880
66.006	5	1588	191	1506	752	74	24	56.9350	156.7880	56.9210	156.7930
66.007	2	586	198	2534	1266	127	41	56.9210	156.7930	56.9160	156.7960
66.008	1	1822	204	2481	1240	124	40	56.9160	156.7960	56.9010	156.8080
66.009	1	560	354	582	291	29	9	56.9010	156.8080	56.9060	156.8090
66.010	5	242	270	1970	985	98	32	56.9060	156.8090	56.9060	156.8130
66.011	5	918	212	2598	1298	130	42	56.9060	156.8130	56.8990	156.8210
66.012	2	268	245	1073	536	53	17	56.8990	156.8210	56.8980	156.8250
66.013	2	381	287	1097	549	55	18	56.8980	156.8250	56.8990	156.8310
66.014	2	231	15	609	305	30	9	56.8990	156.8310	56.9010	156.8300
66.015	5	253	331	411	205	20	6	56.9010	156.8300	56.9030	156.8320
66.016	5	377	234	1153	576	58	19	56.9030	156.8320	56.9010	156.8370
66.017	1	923	345	684	342	34	11	56.9010	156.8370	56.9090	156.8410
66.018	5	1508	344	437	218	21	6	56.9090	156.8410	56.9220	156.8480
66.019	5	356	20	216	108	10	3	56.9220	156.8480	56.9250	156.8460
66.020	5	481	338	201	100	9	2	56.9250	156.8460	56.9290	156.8490
66.021	2	2257	318	264	132	12	3	56.9290	156.8490	56.9440	156.8740
66.022	2	508	331	305	153	15	4	56.9440	156.8740	56.9480	156.8780
66.023	5	665	327	247	123	12	3	56.9480	156.8780	56.9530	156.8840
66.024	5	1019	10	327	163	16	5	56.9530	156.8840	56.9620	156.8810
66.025	5	507	331	732	366	36	11	56.9620	156.8810	56.9660	156.8850
66.026	5	879	285	787	393	39	12	56.9660	156.8850	56.9680	156.8990
66.027	5	1293	250	855	427	42	13	56.9680	156.8990	56.9640	156.9190
66.028	5	966	235	639	319	31	10	56.9640	156.9190	56.9590	156.9320
66.029	8	560	174	*	*	*	*	56.9590	156.9320	56.9540	156.9310
66.030	1	339	170	401	200	19	6	56.9540	156.9310	56.9510	156.9300
66.031	2	481	202	425	213	21	6	56.9510	156.9300	56.9470	156.9330
66.032	2	668	180	531	265	26	8	56.9470	156.9330	56.9410	156.9330
66.033	2	586	162	476	238	23	7	56.9410	156.9330	56.9360	156.9300
66.034	1	1249	191	378	189	18	5	56.9360	156.9300	56.9250	156.9340
66.035	1	1191	159	728	364	36	11	56.9250	156.9340	56.9150	156.9270
66.036	1	377	306	929	464	46	15	56.9150	156.9270	56.9170	156.9320
66.037	2	557	258	1180	590	59	19	56.9170	156.9320	56.9160	156.9410
66.038	1	892	184	2022	1010	101	33	56.9160	156.9410	56.9080	156.9420
66.039	1	558	258	1421	710	70	23	56.9080	156.9420	56.9070	156.9510
66.040	1	665	327	592	296	29	9	56.9070	156.9510	56.9120	156.9570
66.041	1	705	288	1168	584	58	19	56.9120	156.9570	56.9140	156.9680
66.042	4	918	263	938	469	47	15	56.9140	156.9680	56.9130	156.9830
66.043	4	1173	242	864	432	43	14	56.9130	156.9830	56.9080	157.0000
66.044	4	1110	225	6650	3324	333	109	56.9080	157.0000	56.9010	157.0130
66.045	4	1778	216	6646	3322	332	108	56.9010	157.0130	56.8880	157.0300
66.046	4	1848	205	5711	2856	285	94	56.8880	157.0300	56.8730	157.0430
66.047	4	2406	202	4833	2416	241	79	56.8730	157.0430	56.8530	157.0580
66.048	4	1650	209	4040	2019	202	66	56.8530	157.0580	56.8400	157.0710
66.500	1	450	172	601	300	30	9	56.8030	156.8640	56.7990	156.8630

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
66.501	1	702	143	685	342	34	11	56.7990	156.8630	56.7940	156.8560
66.502	1	482	62	493	246	24	7	56.7940	156.8560	56.7960	156.8490
66.503	1	635	151	818	409	41	13	56.7960	156.8490	56.7910	156.8440
66.504	1	608	156	901	450	45	14	56.7910	156.8440	56.7860	156.8400
66.505	1	339	170	812	406	40	13	56.7860	156.8400	56.7830	156.8390
66.506	1	666	327	*	387	38	12	56.7830	156.8390	56.7880	156.8450
66.507	1	591	304	743	371	37	12	56.7880	156.8450	56.7910	156.8530
66.508	1	923	195	643	321	32	10	56.7910	156.8530	56.7830	156.8570
66.509	1	660	312	490	245	24	7	56.7830	156.8570	56.7870	156.8650
66.510	1	382	287	599	299	29	9	56.7870	156.8650	56.7880	156.8710
66.511	1	334	0	373	187	18	5	56.7880	156.8710	56.7910	156.8710
66.512	2	165	313	580	291	29	9	56.7910	156.8710	56.7920	156.8730
66.513	1	413	324	510	254	25	8	56.7920	156.8730	56.7950	156.8770
66.514	2	586	18	317	158	15	4	56.7950	156.8770	56.8000	156.8740
66.515	1	695	61	498	249	24	7	56.8000	156.8740	56.8030	156.8640
67.001	1	507	209	3719	1859	186	61	56.8400	157.0710	56.8360	157.0750
67.002	1	899	172	4665	2333	233	76	56.8360	157.0750	56.8280	157.0730
67.003	1	1152	219	3059	1530	152	50	56.8280	157.0730	56.8200	157.0850
67.004	1	1799	338	*	*	164	54	56.8200	157.0850	56.8350	157.0960
67.005	4	1042	276	9216	4609	213	69	56.8350	157.0960	56.8360	157.1130
67.006	4	980	263	7999	3999	234	76	56.8360	157.1130	56.8350	157.1290
67.007	4	918	53	*	*	*	777	56.8350	157.1290	56.8400	157.1170
67.008	5	919	328	*	*	*	856	56.8400	157.1170	56.8470	157.1250
67.009	5	881	285	*	*	*	671	56.8470	157.1250	56.8490	157.1390
67.010	5	1157	270	*	*	*	779	56.8490	157.1390	56.8490	157.1580
67.011	7	507	331	*	*	*	292	56.8490	157.1580	56.8530	157.1620
67.012	7	989	312	*	*	*	600	56.8530	157.1620	56.8590	157.1740
67.013	7	495	228	*	*	*	1044	56.8590	157.1740	56.8560	157.1800
67.014	7	452	222	*	*	*	846	56.8560	157.1800	56.8530	157.1850
67.015	7	782	176	*	*	*	739	56.8530	157.1850	56.8460	157.1840
67.016	7	608	204	*	*	*	872	56.8460	157.1840	56.8410	157.1880
67.017	7	734	155	*	*	*	831	56.8410	157.1880	56.8350	157.1830
67.018	7	1462	90	*	*	*	721	56.8350	157.1830	56.8350	157.1590
67.019	4	782	185	*	*	522	553	56.8350	157.1590	56.8280	157.1600
67.020	7	837	159	*	*	*	460	56.8280	157.1600	56.8210	157.1550
67.021	5	507	151	*	*	263	86	56.8210	157.1550	56.8170	157.1510
67.022	1	289	141	*	*	203	67	56.8170	157.1510	56.8150	157.1480
67.023	2	1315	140	*	*	119	38	56.8150	157.1480	56.8060	157.1340
67.024	1	990	228	4901	2450	245	80	56.8060	157.1340	56.8000	157.1460
67.025	2	837	159	5566	2783	278	91	56.8000	157.1460	56.7930	157.1410
67.026	1	781	184	4104	2052	204	67	56.7930	157.1410	56.7860	157.1420
67.027	1	536	245	4850	2425	242	79	56.7860	157.1420	56.7840	157.1500
67.028	2	1173	211	3557	1778	178	58	56.7840	157.1500	56.7750	157.1600
67.029	1	442	255	4416	2208	220	72	56.7750	157.1600	56.7740	157.1670
67.030	2	1382	256	4535	2267	226	74	56.7740	157.1670	56.7710	157.1890
67.031	1	865	219	4423	2212	221	72	56.7710	157.1890	56.7650	157.1980
67.032	1	462	345	3990	1995	200	66	56.7650	157.1980	56.7690	157.2000
67.033	1	696	299	4403	2202	220	72	56.7690	157.2000	56.7720	157.2100
67.034	1	508	331	3788	1894	189	62	56.7720	157.2100	56.7760	157.2140
67.035	1	560	259	4705	2353	235	77	56.7760	157.2140	56.7750	157.2230
67.036	1	570	348	3914	1957	196	64	56.7750	157.2230	56.7800	157.2250
67.037	5	904	318	3552	1775	177	58	56.7800	157.2250	56.7860	157.2350
67.038	5	488	270	4257	2128	212	69	56.7860	157.2350	56.7860	157.2430
67.039	1	254	29	*	*	260	85	56.7860	157.2430	56.7880	157.2410
67.040	5	702	323	3880	1939	194	64	56.7880	157.2410	56.7930	157.2480
67.041	5	1528	274	3873	1936	194	64	56.7930	157.2480	56.7940	157.2730
67.042	5	570	348	3435	1717	171	56	56.7940	157.2730	56.7990	157.2750
67.043	2	857	301	3442	1720	172	56	56.7990	157.2750	56.8030	157.2870
67.044	2	1493	346	3609	1804	180	59	56.8030	157.2870	56.8160	157.2930
67.045	5	968	305	4371	2185	218	71	56.8160	157.2930	56.8210	157.3060
67.046	2	740	319	3261	1631	163	53	56.8210	157.3060	56.8260	157.3140
67.047	5	539	326	4118	2060	205	68	56.8260	157.3140	56.8300	157.3190
67.048	5	1315	320	3682	1841	184	60	56.8300	157.3190	56.8390	157.3330
67.049	5	1070	301	*	*	232	76	56.8390	157.3330	56.8440	157.3480
67.050	5	1141	331	*	*	274	90	56.8440	157.3480	56.8530	157.3570
67.051	5	548	270	*	*	323	105	56.8530	157.3570	56.8530	157.3660
67.052	2	427	301	*	*	330	108	56.8530	157.3660	56.8550	157.3720
67.053	5	711	340	*	*	703	231	56.8550	157.3720	56.8610	157.3760
67.054	5	1203	286	*	*	939	309	56.8610	157.3760	56.8640	157.3950
67.055	4	1282	265	*	*	829	273	56.8640	157.3950	56.8630	157.4160
67.056	4	1563	249	*	*	1056	347	56.8630	157.4160	56.8580	157.4400

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
67.057	4	1767	221	*	*	1073	352	56.8580	157.4400	56.8460	157.4590
67.058	4	1673	201	*	*	1158	381	56.8460	157.4590	56.8320	157.4690
67.059	5	1709	168	*	*	1011	332	56.8320	157.4690	56.8170	157.4630
67.060	5	1749	153	*	*	796	261	56.8170	157.4630	56.8030	157.4500
67.061	5	823	74	*	*	734	241	56.8030	157.4500	56.8050	157.4370
67.062	5	914	90	*	*	552	181	56.8050	157.4370	56.8050	157.4220
67.063	2	452	138	*	*	431	141	56.8050	157.4220	56.8020	157.4170
67.064	2	1337	183	*	*	388	127	56.8020	157.4170	56.7900	157.4180
67.065	5	789	171	*	*	434	142	56.7900	157.4180	56.7830	157.4160
67.066	5	1084	128	*	*	403	132	56.7830	157.4160	56.7770	157.4020
67.067	5	586	162	*	*	450	147	56.7770	157.4020	56.7720	157.3990
67.068	5	1018	190	*	*	681	224	56.7720	157.3990	56.7630	157.4020
67.069	5	947	315	2219	1109	111	36	56.7630	157.4020	56.7690	157.4130
67.070	5	537	295	3178	1588	158	52	56.7690	157.4130	56.7710	157.4210
68.000	5	214	239	2917	1459	145	47	56.7710	157.4210	56.7700	157.4240
68.001	5	1124	240	2608	1304	130	42	56.7700	157.4240	56.7650	157.4400
68.002	5	1652	228	2251	1125	112	36	56.7650	157.4400	56.7550	157.4600
68.003	5	642	301	1709	854	85	28	56.7550	157.4600	56.7580	157.4690
68.004	5	827	324	1760	880	87	29	56.7580	157.4690	56.7640	157.4770
68.005	2	1043	264	2675	1337	134	43	56.7640	157.4770	56.7630	157.4940
68.006	2	1531	253	1752	876	87	29	56.7630	157.4940	56.7590	157.5180
68.007	2	1278	218	2324	1162	116	37	56.7590	157.5180	56.7500	157.5310
68.008	2	2102	206	840	420	202	144	56.7500	157.5310	56.7330	157.5460
68.009	2	1710	192	704	352	120	192	56.7330	157.5460	56.7180	157.5520
68.010	2	1262	194	844	422	42	197	56.7180	157.5520	56.7070	157.5570
68.011	2	245	270	*	*	112	312	56.7070	157.5570	56.7070	157.5610
68.012	8	445	180	*	*	*	*	56.7070	157.5610	56.7030	157.5610
68.013	2	1193	159	1084	542	54	390	56.7030	157.5610	56.6930	157.5540
68.014	5	1758	162	690	344	34	11	56.6930	157.5540	56.6780	157.5450
68.015	5	543	128	1217	609	61	20	56.6780	157.5450	56.6750	157.5380
68.016	5	496	48	641	320	32	10	56.6750	157.5380	56.6780	157.5320
68.017	5	683	99	595	297	29	9	56.6780	157.5320	56.6770	157.5210
68.018	5	1207	146	822	411	41	13	56.6770	157.5210	56.6680	157.5100
68.019	5	803	98	1249	624	62	20	56.6680	157.5100	56.6670	157.4970
68.020	5	1236	57	1016	508	51	16	56.6670	157.4970	56.6730	157.4800
68.021	5	378	126	352	176	17	5	56.6730	157.4800	56.6710	157.4750
68.022	5	668	180	1058	462	46	15	56.6710	157.4750	56.6650	157.4750
68.023	5	1496	153	1747	684	68	22	56.6650	157.4750	56.6530	157.4640
68.024	5	873	130	1041	397	39	12	56.6530	157.4640	56.6480	157.4530
68.025	2	837	159	344	172	17	5	56.6480	157.4530	56.6410	157.4480
68.026	2	462	195	245	122	11	3	56.6410	157.4480	56.6370	157.4500
68.027	5	988	206	381	191	18	5	56.6370	157.4500	56.6290	157.4570
68.028	1	577	220	637	318	31	10	56.6290	157.4570	56.6250	157.4630
68.029	2	330	228	860	431	43	14	56.6250	157.4630	56.6230	157.4670
68.030	2	385	287	543	272	27	8	56.6230	157.4670	56.6240	157.4730
68.031	5	379	234	525	262	26	8	56.6240	157.4730	56.6220	157.4780
68.032	2	430	239	546	273	27	8	56.6220	157.4780	56.6200	157.4840
68.033	5	920	249	1041	520	52	17	56.6200	157.4840	56.6170	157.4980
68.034	2	367	270	1353	1025	102	34	56.6170	157.4980	56.6170	157.5040
68.035	5	1366	261	1627	813	81	27	56.6170	157.5040	56.6150	157.5260
68.036	2	502	257	857	428	43	14	56.6150	157.5260	56.6140	157.5340
68.037	5	742	319	838	419	42	13	56.6140	157.5340	56.6190	157.5420
68.038	5	743	261	1062	531	53	17	56.6190	157.5420	56.6180	157.5540
68.039	4	384	287	1112	555	55	18	56.6180	157.5540	56.6190	157.5600
68.040	5	595	292	1241	621	62	20	56.6190	157.5600	56.6210	157.5690
68.041	2	327	290	1112	636	64	21	56.6210	157.5690	56.6220	157.5740
68.042	4	1041	270	1046	524	52	17	56.6220	157.5740	56.6220	157.5910
68.043	4	1654	254	1067	508	51	16	56.6220	157.5910	56.6180	157.6170
68.044	1	508	209	1112	555	55	18	56.6180	157.6170	56.6140	157.6210
68.045	1	698	241	894	447	44	14	56.6140	157.6210	56.6110	157.6310
68.046	1	978	290	835	417	41	13	56.6110	157.6310	56.6140	157.6460
68.047	5	379	234	1011	505	50	16	56.6140	157.6460	56.6120	157.6510
68.048	1	429	270	737	368	36	11	56.6120	157.6510	56.6120	157.6580
68.049	2	331	228	537	268	26	8	56.6120	157.6580	56.6100	157.6620
68.050	1	244	270	578	289	28	9	56.6100	157.6620	56.6100	157.6660
68.051	1	414	324	1181	590	59	19	56.6100	157.6660	56.6130	157.6700
68.052	1	482	202	502	251	25	8	56.6130	157.6700	56.6090	157.6730
68.053	1	183	270	1139	569	57	18	56.6090	157.6730	56.6090	157.6760
68.054	1	223	0	1410	704	70	23	56.6090	157.6760	56.6110	157.6760
68.055	5	381	29	1298	648	65	21	56.6110	157.6760	56.6140	157.6730
68.056	5	991	322	2521	1261	126	41	56.6140	157.6730	56.6210	157.6830

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
68.057	5	1076	294	2253	1126	112	36	56.6210	157.6830	56.6250	157.6990
68.058	1	254	331	1888	944	94	31	56.6250	157.6990	56.6270	157.7010
68.059	2	963	338	1998	998	99	33	56.6270	157.7010	56.6350	157.7070
68.060	2	414	324	1496	748	74	24	56.6350	157.7070	56.6380	157.7110
68.061	1	289	320	890	445	44	14	56.6380	157.7110	56.6400	157.7140
68.062	1	289	40	760	379	38	12	56.6400	157.7140	56.6420	157.7110
68.063	1	231	15	1007	503	50	16	56.6420	157.7110	56.6440	157.7100
68.064	1	941	341	1125	563	56	18	56.6440	157.7100	56.6520	157.7150
68.065	5	703	322	901	450	45	14	56.6520	157.7150	56.6570	157.7220
68.066	1	215	301	667	286	28	9	56.6570	157.7220	56.6580	157.7250
68.067	1	254	29	310	196	19	6	56.6580	157.7250	56.6600	157.7230
68.068	5	414	324	823	460	46	15	56.6600	157.7230	56.6630	157.7270
68.069	1	122	270	580	356	35	11	56.6630	157.7270	56.6630	157.7290
68.070	1	445	0	629	324	32	10	56.6630	157.7290	56.6670	157.7290
68.071	5	1067	340	862	401	40	13	56.6670	157.7290	56.6760	157.7350
68.072	2	863	293	1007	740	73	24	56.6760	157.7350	56.6790	157.7480
68.073	2	501	283	634	485	48	15	56.6790	157.7480	56.6800	157.7560
68.074	2	885	255	490	343	34	11	56.6800	157.7560	56.6780	157.7700
68.500	2	339	10	310	155	15	4	56.6450	157.4280	56.6480	157.4270
68.501	2	622	80	278	140	13	4	56.6480	157.4270	56.6490	157.4170
68.502	1	368	90	259	130	12	3	56.6490	157.4170	56.6490	157.4110
68.503	5	1126	120	362	180	17	5	56.6490	157.4110	56.6440	157.3950
68.504	1	693	165	315	157	15	4	56.6440	157.3950	56.6380	157.3920
68.505	5	454	223	166	83	7	2	56.6380	157.3920	56.6350	157.3970
68.506	1	673	270	285	142	13	4	56.6350	157.3970	56.6350	157.4080
68.507	2	429	301	332	166	16	5	56.6350	157.4080	56.6370	157.4140
68.508	2	326	250	275	137	13	4	56.6370	157.4140	56.6360	157.4190
68.509	1	269	294	330	165	16	5	56.6360	157.4190	56.6370	157.4230
68.510	2	635	331	328	164	16	5	56.6370	157.4230	56.6420	157.4280
68.511	1	334	0	427	214	21	6	56.6420	157.4280	56.6450	157.4280
69.001	2	501	257	1289	644	64	21	56.6780	157.7700	56.6770	157.7780
69.002	2	885	255	482	240	23	7	56.6770	157.7780	56.6750	157.7920
69.003	2	858	239	1174	587	59	19	56.6750	157.7920	56.6710	157.8040
69.004	2	165	228	1111	555	55	18	56.6710	157.8040	56.6700	157.8060
69.005	5	1185	236	1188	420	42	13	56.6700	157.8060	56.6640	157.8220
69.006	5	1029	221	1274	636	64	21	56.6640	157.8220	56.6570	157.8330
69.007	5	231	165	948	473	47	15	56.6570	157.8330	56.6550	157.8320
69.008	2	254	151	679	340	34	11	56.6550	157.8320	56.6530	157.8300
69.009	2	231	195	1112	556	56	18	56.6530	157.8300	56.6510	157.8310
69.010	5	414	216	1429	196	19	6	56.6510	157.8310	56.6480	157.8350
69.011	1	331	228	1550	490	49	16	56.6480	157.8350	56.6460	157.8390
69.012	5	1107	264	2369	1032	103	34	56.6460	157.8390	56.6450	157.8570
69.013	1	368	270	2023	993	99	33	56.6450	157.8570	56.6450	157.8630
69.014	5	793	327	522	411	41	13	56.6450	157.8630	56.6510	157.8700
69.015	5	1457	248	2911	1758	176	58	56.6510	157.8700	56.6460	157.8920
69.016	5	538	246	2764	1621	162	53	56.6460	157.8920	56.6440	157.9000
69.017	1	428	270	2875	1261	126	41	56.6440	157.9000	56.6440	157.9070
69.018	5	166	312	127	189	18	5	56.6440	157.9070	56.6450	157.9090
69.019	5	651	250	3397	1654	165	54	56.6450	157.9090	56.6430	157.9190
69.020	5	1535	229	3370	799	79	26	56.6430	157.9190	56.6340	157.9380
69.021	5	666	213	3611	971	97	32	56.6340	157.9380	56.6290	157.9440
69.022	5	635	209	3769	1109	111	36	56.6290	157.9440	56.6240	157.9490
69.023	1	356	200	3895	1130	113	36	56.6240	157.9490	56.6210	157.9510
69.024	5	692	195	3903	1228	123	40	56.6210	157.9510	56.6150	157.9540
69.025	1	356	200	3225	1325	133	43	56.6150	157.9540	56.6120	157.9560
69.026	5	623	260	902	699	69	23	56.6120	157.9560	56.6110	157.9660
69.027	5	801	193	3942	1972	197	65	56.6110	157.9660	56.6040	157.9690
69.028	1	379	306	2586	1236	124	40	56.6040	157.9690	56.6060	157.9740
69.029	5	577	220	3355	1961	196	64	56.6060	157.9740	56.6020	157.9800
69.030	1	541	215	3493	2171	217	71	56.6020	157.9800	56.5980	157.9850
69.031	1	757	306	4318	2242	224	73	56.5980	157.9850	56.6020	157.9950
69.032	5	414	324	4742	2437	244	80	56.6020	157.9950	56.6050	157.9990
69.033	5	306	270	*	*	*	256	56.6050	157.9990	56.6050	158.0040
69.034	5	624	260	*	*	*	178	56.6050	158.0040	56.6040	158.0140
69.035	5	378	234	*	*	*	334	56.6040	158.0140	56.6020	158.0190
69.036	5	269	294	*	*	*	450	56.6020	158.0190	56.6030	158.0230
69.037	5	972	235	*	*	*	431	56.6030	158.0230	56.5980	158.0360
69.038	5	1117	217	*	*	*	428	56.5980	158.0360	56.5900	158.0470
69.039	5	1237	224	*	*	*	498	56.5900	158.0470	56.5820	158.0610
69.040	5	862	155	*	*	*	456	56.5820	158.0610	56.5750	158.0550
69.041	5	231	196	*	*	*	317	56.5750	158.0550	56.5730	158.0560

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
69.042	5	662	312	*	*	*	165	56.5730	158.0560	56.5770	158.0640
69.043	5	1272	255	*	*	*	489	56.5770	158.0640	56.5740	158.0840
69.044	5	289	220	*	*	*	319	56.5740	158.0840	56.5720	158.0870
69.045	5	430	239	*	*	*	290	56.5720	158.0870	56.5700	158.0930
69.046	5	384	253	*	*	*	342	56.5700	158.0930	56.5690	158.0990
69.047	5	667	213	*	*	*	348	56.5690	158.0990	56.5640	158.1050
69.048	5	949	225	*	*	*	327	56.5640	158.1050	56.5580	158.1160
69.049	5	508	209	*	*	*	375	56.5580	158.1160	56.5540	158.1200
69.050	5	385	253	*	*	*	367	56.5540	158.1200	56.5530	158.1260
69.051	5	1010	173	*	*	*	282	56.5530	158.1260	56.5440	158.1240
69.052	5	505	257	*	*	*	208	56.5440	158.1240	56.5430	158.1320
69.053	5	445	180	*	*	*	398	56.5430	158.1320	56.5390	158.1320
69.054	7	1172	162	*	*	*	418	56.5390	158.1320	56.5290	158.1260
69.055	7	646	59	*	*	*	328	56.5290	158.1260	56.5320	158.1170
69.056	7	889	76	*	*	*	288	56.5320	158.1170	56.5340	158.1030
69.057	7	711	72	*	*	*	345	56.5340	158.1030	56.5360	158.0920
69.058	7	860	59	*	*	*	376	56.5360	158.0920	56.5400	158.0800
69.059	1	564	79	*	*	*	389	56.5400	158.0800	56.5410	158.0710
69.060	5	1007	77	*	*	*	214	56.5410	158.0710	56.5430	158.0550
69.061	5	698	61	*	*	*	167	56.5430	158.0550	56.5460	158.0450
69.062	5	327	110	*	*	*	168	56.5460	158.0450	56.5450	158.0400
69.063	1	645	59	*	*	*	140	56.5450	158.0400	56.5480	158.0310
69.064	5	1191	68	*	*	*	162	56.5480	158.0310	56.5520	158.0130
69.065	1	430	59	*	*	*	160	56.5520	158.0130	56.5540	158.0070
69.066	5	443	75	*	*	*	195	56.5540	158.0070	56.5550	158.0000
69.067	5	596	112	7350	5526	552	181	56.5550	158.0000	56.5530	157.9910
69.068	5	1289	59	1602	1562	156	51	56.5530	157.9910	56.5590	157.9730
69.069	1	484	63	2097	1916	192	63	56.5590	157.9730	56.5610	157.9660
69.070	5	381	29	2499	1370	136	44	56.5610	157.9660	56.5640	157.9630
69.071	2	415	36	943	439	44	14	56.5640	157.9630	56.5670	157.9590
69.072	5	645	121	5227	3383	339	111	56.5670	157.9590	56.5640	157.9500
69.073	2	497	48	200	400	40	13	56.5640	157.9500	56.5670	157.9440
69.074	1	563	79	3209	2210	221	72	56.5670	157.9440	56.5680	157.9350
69.075	5	1362	71	3103	2020	202	66	56.5680	157.9350	56.5720	157.9140
69.076	1	415	36	493	874	87	29	56.5720	157.9140	56.5750	157.9100
69.077	1	184	90	2073	1002	100	33	56.5750	157.9100	56.5750	157.9070
69.078	1	254	151	1836	1129	113	36	56.5750	157.9070	56.5730	157.9050
69.079	5	454	137	2842	1863	186	61	56.5730	157.9050	56.5700	157.9000
69.080	1	551	90	2356	1811	181	59	56.5700	157.9000	56.5700	157.8910
69.081	5	636	151	2926	2485	248	81	56.5700	157.8910	56.5650	157.8860
69.082	5	254	29	1074	678	67	22	56.5650	157.8860	56.5670	157.8840
69.083	2	415	144	2550	1817	182	60	56.5670	157.8840	56.5640	157.8800
69.084	5	623	100	1806	1087	108	35	56.5640	157.8800	56.5630	157.8700
69.085	5	920	90	1363	1114	111	36	56.5630	157.8700	56.5630	157.8550
69.086	5	483	117	1440	962	96	32	56.5630	157.8550	56.5610	157.8480
69.087	1	829	36	637	533	53	17	56.5610	157.8480	56.5670	157.8400
69.088	5	1081	145	901	190	18	5	56.5670	157.8400	56.5590	157.8300
69.089	1	684	81	1093	546	55	18	56.5590	157.8300	56.5600	157.8190
69.090	2	482	202	1937	969	96	32	56.5600	157.8190	56.5560	157.8220
69.091	5	446	180	1588	794	79	26	56.5560	157.8220	56.5520	157.8220
69.092	1	380	126	1079	539	54	17	56.5520	157.8220	56.5500	157.8170
69.093	1	808	246	1016	508	51	16	56.5500	157.8170	56.5470	157.8290
69.094	5	693	195	1867	934	93	31	56.5470	157.8290	56.5410	157.8320
69.095	5	570	168	1924	962	96	32	56.5410	157.8320	56.5360	157.8300
69.096	5	254	209	1220	610	61	20	56.5360	157.8300	56.5340	157.8320
69.097	5	608	156	855	427	42	13	56.5340	157.8320	56.5290	157.8280
69.098	5	910	168	869	434	43	14	56.5290	157.8280	56.5210	157.8250
69.099	5	307	90	448	224	22	7	56.5210	157.8250	56.5210	157.8200
69.100	5	356	160	742	370	37	12	56.5210	157.8200	56.5180	157.8180
69.101	1	415	144	735	367	36	11	56.5180	157.8180	56.5150	157.8140
69.102	1	445	285	670	334	33	10	56.5150	157.8140	56.5160	157.8210
69.103	5	289	320	328	164	16	5	56.5160	157.8210	56.5180	157.8240
69.104	5	379	234	1101	550	55	18	56.5180	157.8240	56.5160	157.8290
69.105	5	231	165	1003	501	50	16	56.5160	157.8290	56.5140	157.8280
69.106	1	712	160	790	394	39	12	56.5140	157.8280	56.5080	157.8240
69.107	1	545	128	587	293	29	9	56.5080	157.8240	56.5050	157.8170
69.108	1	289	220	719	359	36	11	56.5050	157.8170	56.5030	157.8200
69.109	1	307	270	668	333	33	10	56.5030	157.8200	56.5030	157.8250
69.110	1	381	209	912	456	45	14	56.5030	157.8250	56.5000	157.8280
69.111	1	624	260	914	457	45	14	56.5000	157.8280	56.4990	157.8380
69.112	1	1650	222	1064	532	53	17	56.4990	157.8380	56.4880	157.8560

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
69.113	2	779	180	1618	809	80	26	56.4880	157.8560	56.4810	157.8560
69.114	1	1118	217	1627	813	81	27	56.4810	157.8560	56.4730	157.8670
69.115	1	989	276	536	268	26	8	56.4730	157.8670	56.4740	157.8830
69.116	1	270	246	460	230	22	7	56.4740	157.8830	56.4730	157.8870
69.117	1	1207	310	449	225	22	7	56.4730	157.8870	56.4800	157.9020
69.118	1	431	301	*	255	25	8	56.4800	157.9020	56.4820	157.9080
69.119	2	215	301	576	288	28	9	56.4820	157.9080	56.4830	157.9110
69.120	1	498	312	272	135	13	4	56.4830	157.9110	56.4860	157.9170
69.121	5	430	270	*	255	26	9	56.4860	157.9170	56.4860	157.9240
69.122	1	806	262	740	370	37	12	56.4860	157.9240	56.4850	157.9370
69.123	2	380	306	810	405	40	13	56.4850	157.9370	56.4870	157.9420
69.124	1	504	283	971	485	48	15	56.4870	157.9420	56.4880	157.9500
69.125	5	246	270	993	496	49	16	56.4880	157.9500	56.4880	157.9540
69.126	2	700	299	1212	606	61	20	56.4880	157.9540	56.4910	157.9640
69.127	5	332	312	542	271	27	8	56.4910	157.9640	56.4930	157.9680
69.128	2	560	354	703	351	35	11	56.4930	157.9680	56.4980	157.9690
69.129	1	1128	281	481	240	23	7	56.4980	157.9690	56.5000	157.9870
69.130	5	414	216	374	187	18	5	56.5000	157.9870	56.4970	157.9910
69.131	5	254	331	*	*	21	6	56.4970	157.9910	56.4990	157.9930
69.132	5	215	239	403	202	20	6	56.4990	157.9930	56.4980	157.9960
69.133	1	711	288	288	144	14	4	56.4980	157.9960	56.5000	158.0070
69.134	1	215	301	*	243	24	8	56.5000	158.0070	56.5010	158.0100
69.135	2	830	312	694	346	34	11	56.5010	158.0100	56.5060	158.0200
69.136	1	288	320	495	248	24	7	56.5060	158.0200	56.5080	158.0230
69.137	5	231	345	374	187	18	5	56.5080	158.0230	56.5100	158.0240
69.138	5	484	297	554	277	27	8	56.5100	158.0240	56.5120	158.0310
69.139	5	544	232	591	295	29	9	56.5120	158.0310	56.5090	158.0380
69.140	2	492	270	300	149	14	4	56.5090	158.0380	56.5090	158.0460
69.500	1	381	54	332	166	16	5	56.3700	157.8310	56.3720	157.8260
69.501	1	1321	158	326	163	16	5	56.3720	157.8260	56.3610	157.8180
69.502	2	386	107	200	100	9	2	56.3610	157.8180	56.3600	157.8120
69.503	1	505	103	243	122	11	3	56.3600	157.8120	56.3590	157.8040
69.504	1	671	185	323	161	15	4	56.3590	157.8040	56.3530	157.8050
69.505	1	507	257	153	76	7	2	56.3530	157.8050	56.3520	157.8130
69.506	5	509	209	688	344	34	11	56.3520	157.8130	56.3480	157.8170
69.507	5	1155	165	467	233	23	7	56.3480	157.8170	56.3380	157.8120
69.508	2	994	142	243	121	11	3	56.3380	157.8120	56.3310	157.8020
69.509	1	812	123	183	91	8	2	56.3310	157.8020	56.3270	157.7910
69.510	1	636	209	217	108	10	3	56.3270	157.7910	56.3220	157.7960
69.511	1	656	290	260	130	12	3	56.3220	157.7960	56.3240	157.8060
69.512	5	599	248	464	231	23	7	56.3240	157.8060	56.3220	157.8150
69.513	5	712	200	447	223	22	7	56.3220	157.8150	56.3160	157.8190
69.514	1	679	191	245	122	11	3	56.3160	157.8190	56.3100	157.8210
69.515	1	1188	298	411	205	20	6	56.3100	157.8210	56.3150	157.8380
69.516	1	1093	308	264	132	12	3	56.3150	157.8380	56.3210	157.8520
69.517	5	462	344	264	132	12	3	56.3210	157.8520	56.3250	157.8540
69.518	1	222	0	511	255	25	8	56.3250	157.8540	56.3270	157.8540
69.519	5	736	335	850	425	42	13	56.3270	157.8540	56.3330	157.8590
69.520	5	657	290	1095	548	55	18	56.3330	157.8590	56.3350	157.8690
69.521	5	833	254	1124	562	56	18	56.3350	157.8690	56.3330	157.8820
69.522	1	567	259	551	275	27	8	56.3330	157.8820	56.3320	157.8910
69.523	2	782	5	506	253	25	8	56.3320	157.8910	56.3390	157.8900
69.524	1	712	309	503	251	25	8	56.3390	157.8900	56.3430	157.8990
69.525	1	381	306	672	336	33	10	56.3430	157.8990	56.3450	157.9040
69.526	1	668	34	578	289	28	9	56.3450	157.9040	56.3500	157.8980
69.527	1	566	101	517	259	25	8	56.3500	157.8980	56.3490	157.8890
69.528	5	917	61	671	335	33	10	56.3490	157.8890	56.3530	157.8760
69.529	5	1323	41	532	266	26	8	56.3530	157.8760	56.3620	157.8620
69.530	5	811	57	520	260	25	8	56.3620	157.8620	56.3660	157.8510
69.531	2	1311	70	604	303	30	9	56.3660	157.8510	56.3700	157.8310
69.600	5	415	36	607	304	30	9	56.5000	157.7280	56.5030	157.7240
69.601	5	450	352	389	194	19	6	56.5030	157.7240	56.5070	157.7250
69.602	1	508	331	74	37	3	*	56.5070	157.7250	56.5110	157.7290
69.603	1	504	103	444	222	22	7	56.5110	157.7290	56.5100	157.7210
69.604	1	231	165	622	311	31	10	56.5100	157.7210	56.5080	157.7200
69.605	5	454	137	1014	507	51	16	56.5080	157.7200	56.5050	157.7150
69.606	2	332	132	1010	505	50	16	56.5050	157.7150	56.5030	157.7110
69.607	1	269	114	1051	526	52	17	56.5030	157.7110	56.5020	157.7070
69.608	1	289	140	674	338	33	10	56.5020	157.7070	56.5000	157.7040
69.609	1	570	168	95	48	4	1	56.5000	157.7040	56.4950	157.7020
69.610	1	385	287	43	21	1	*	56.4950	157.7020	56.4960	157.7080

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
69.611	5	1185	242	50	25	2	*	56.4960	157.7080	56.4910	157.7250
69.612	1	385	253	32	16	1	*	56.4910	157.7250	56.4900	157.7310
69.613	1	1002	180	57	28	2	*	56.4900	157.7310	56.4810	157.7310
69.614	1	215	301	117	57	5	1	56.4810	157.7310	56.4820	157.7340
69.615	1	586	342	133	66	6	1	56.4820	157.7340	56.4870	157.7370
69.616	1	356	340	78	39	3	*	56.4870	157.7370	56.4900	157.7390
69.617	1	289	40	501	250	24	7	56.4900	157.7390	56.4920	157.7360
69.618	5	1017	29	601	300	30	9	56.4920	157.7360	56.5000	157.7280
69.700	2	689	81	19	9	*	*	56.2830	157.7370	56.2840	157.7260
69.701	1	542	66	16	8	*	*	56.2840	157.7260	56.2860	157.7180
69.702	1	736	205	68	35	3	*	56.2860	157.7180	56.2800	157.7230
69.703	1	339	170	33	17	1	*	56.2800	157.7230	56.2770	157.7220
69.704	1	356	200	13	6	*	*	56.2770	157.7220	56.2740	157.7240
69.705	1	333	132	21	10	*	*	56.2740	157.7240	56.2720	157.7200
69.706	1	216	239	53	27	2	*	56.2720	157.7200	56.2710	157.7230
69.707	1	255	331	19	9	*	*	56.2710	157.7230	56.2730	157.7250
69.708	1	446	284	84	41	3	*	56.2730	157.7250	56.2740	157.7320
69.709	1	271	294	49	25	2	*	56.2740	157.7320	56.2750	157.7360
69.710	1	649	301	71	36	3	*	56.2750	157.7360	56.2780	157.7450
69.711	1	450	8	113	56	5	1	56.2780	157.7450	56.2820	157.7440
69.712	1	446	76	89	44	4	1	56.2820	157.7440	56.2830	157.7370
70.001	5	270	246	300	149	14	4	56.5090	158.0460	56.5080	158.0500
70.002	1	759	306	566	283	28	9	56.5080	158.0500	56.5120	158.0600
70.003	4	491	270	635	317	31	10	56.5120	158.0600	56.5120	158.0680
70.004	1	860	270	661	330	33	10	56.5120	158.0680	56.5120	158.0820
70.005	1	340	169	141	71	6	1	56.5120	158.0820	56.5090	158.0810
70.006	1	498	312	720	359	36	11	56.5090	158.0810	56.5120	158.0870
70.007	1	737	270	550	275	27	8	56.5120	158.0870	56.5120	158.0990
70.008	2	454	317	27	13	*	*	56.5120	158.0990	56.5150	158.1040
70.009	1	509	331	863	431	43	14	56.5150	158.1040	56.5190	158.1080
70.010	4	594	236	1141	569	57	18	56.5190	158.1080	56.5160	158.1160
70.011	2	594	304	869	435	43	14	56.5160	158.1160	56.5190	158.1240
70.012	2	231	165	527	263	26	8	56.5190	158.1240	56.5170	158.1230
70.013	2	331	312	460	229	22	7	56.5170	158.1230	56.5190	158.1270
70.014	5	356	340	19	9	*	*	56.5190	158.1270	56.5220	158.1290
70.015	5	368	270	1355	677	67	22	56.5220	158.1290	56.5220	158.1350
70.016	5	1244	216	1414	706	70	23	56.5220	158.1350	56.5130	158.1470
70.017	5	1002	180	1670	835	83	27	56.5130	158.1470	56.5040	158.1470
70.018	5	462	164	1694	846	84	28	56.5040	158.1470	56.5000	158.1450
70.019	2	553	90	425	212	21	6	56.5000	158.1450	56.5000	158.1360
70.020	2	254	29	*	263	26	8	56.5000	158.1360	56.5020	158.1340
70.021	2	508	151	720	359	36	11	56.5020	158.1340	56.4980	158.1300
70.022	2	1031	139	887	443	44	14	56.4980	158.1300	56.4910	158.1190
70.023	1	509	151	785	392	39	12	56.4910	158.1190	56.4870	158.1150
70.024	1	445	180	766	383	38	12	56.4870	158.1150	56.4830	158.1150
70.025	2	381	209	864	432	43	14	56.4830	158.1150	56.4800	158.1180
70.026	2	334	180	1124	562	56	18	56.4800	158.1180	56.4770	158.1180
70.027	2	637	209	1397	699	69	23	56.4770	158.1180	56.4720	158.1230
70.028	1	679	170	405	202	20	6	56.4720	158.1230	56.4660	158.1210
70.029	1	1116	206	807	403	40	13	56.4660	158.1210	56.4570	158.1290
70.030	1	1009	283	990	494	49	16	56.4570	158.1290	56.4590	158.1450
70.031	1	924	291	1150	575	57	18	56.4590	158.1450	56.4620	158.1590
70.032	1	166	228	638	319	31	10	56.4620	158.1590	56.4610	158.1610
70.033	1	380	306	416	207	20	6	56.4610	158.1610	56.4630	158.1660
70.034	2	647	239	968	483	48	15	56.4630	158.1660	56.4600	158.1750
70.035	5	801	193	2239	1120	112	36	56.4600	158.1750	56.4530	158.1780
70.036	1	540	114	521	260	25	8	56.4530	158.1780	56.4510	158.1700
70.037	1	1069	282	905	452	45	14	56.4510	158.1700	56.4530	158.1870
70.038	1	541	294	1214	607	61	20	56.4530	158.1870	56.4550	158.1950
70.039	2	215	301	873	436	43	14	56.4550	158.1950	56.4560	158.1980
70.040	1	594	304	1201	600	60	19	56.4560	158.1980	56.4590	158.2060
70.041	2	541	246	1170	585	58	19	56.4590	158.2060	56.4570	158.2140
70.042	1	746	279	1090	544	54	17	56.4570	158.2140	56.4580	158.2260
70.043	2	739	270	1159	579	58	19	56.4580	158.2260	56.4580	158.2380
70.044	5	771	253	1116	557	56	18	56.4580	158.2380	56.4560	158.2500
70.045	2	216	301	833	416	41	13	56.4560	158.2500	56.4570	158.2530
70.046	5	608	336	898	448	45	14	56.4570	158.2530	56.4620	158.2570
70.047	1	810	303	1160	580	58	19	56.4620	158.2570	56.4660	158.2680
70.048	2	1784	304	1156	578	58	19	56.4660	158.2680	56.4750	158.2920
70.049	5	1536	270	1720	860	85	28	56.4750	158.2920	56.4750	158.3170
70.050	2	1241	303	1847	924	92	30	56.4750	158.3170	56.4810	158.3340

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
70.051	5	1815	223	3016	1508	150	49	56.4810	158.3340	56.4690	158.3540
70.052	2	289	220	2294	1146	114	37	56.4690	158.3540	56.4670	158.3570
70.053	5	1042	230	2225	1112	111	36	56.4670	158.3570	56.4610	158.3700
70.054	1	289	220	2446	1223	122	39	56.4610	158.3700	56.4590	158.3730
70.055	2	614	270	3783	1891	189	62	56.4590	158.3730	56.4590	158.3830
70.056	5	1194	248	3367	1683	168	55	56.4590	158.3830	56.4550	158.4010
70.057	5	704	218	3745	1872	187	61	56.4550	158.4010	56.4500	158.4080
70.058	5	2192	210	2390	1194	119	38	56.4500	158.4080	56.4330	158.4260
70.059	5	1802	202	3294	1647	164	54	56.4330	158.4260	56.4180	158.4370
70.060	5	414	216	2736	1368	136	44	56.4180	158.4370	56.4150	158.4410
70.061	5	637	209	2742	1371	136	44	56.4150	158.4410	56.4100	158.4460
70.062	1	1660	216	2633	1317	132	43	56.4100	158.4460	56.3980	158.4620
70.063	1	505	257	2649	1324	133	43	56.3980	158.4620	56.3970	158.4700
70.064	1	1698	218	3758	1879	188	62	56.3970	158.4700	56.3850	158.4870
70.065	1	185	270	584	292	29	9	56.3850	158.4870	56.3850	158.4900
70.066	1	608	204	4223	2111	210	69	56.3850	158.4900	56.3800	158.4940
70.067	1	386	287	450	225	22	7	56.3800	158.4940	56.3810	158.5000
70.068	1	483	203	5060	2530	253	83	56.3810	158.5000	56.3770	158.5030
70.069	5	3056	170	4313	2156	215	70	56.3770	158.5030	56.3500	158.4940
71.000	5	128	151	4630	2314	231	75	56.3500	158.4940	56.3490	158.4930
71.001	5	546	52	*	2021	202	67	56.3490	158.4930	56.3520	158.4860
71.002	5	215	121	3377	1688	168	55	56.3520	158.4860	56.3510	158.4830
71.003	5	669	214	*	2158	215	70	56.3510	158.4830	56.3460	158.4890
71.004	8	1253	111	*	908	90	30	56.3460	158.4890	56.3420	158.4700
71.005	2	774	73	*	470	47	15	56.3420	158.4700	56.3440	158.4580
71.006	1	1436	81	2837	1418	141	46	56.3440	158.4580	56.3460	158.4350
71.007	1	386	107	1884	941	94	31	56.3460	158.4350	56.3450	158.4290
71.008	1	1156	195	1707	854	85	28	56.3450	158.4290	56.3350	158.4340
71.009	1	838	158	1970	985	98	32	56.3350	158.4340	56.3280	158.4290
71.010	6	812	123	*	*	*	80	56.3280	158.4290	56.3240	158.4180
71.011	5	782	355	*	*	*	18	56.3240	158.4180	56.3310	158.4190
71.012	2	499	48	639	320	32	10	56.3310	158.4190	56.3340	158.4130
71.013	1	509	151	832	415	41	13	56.3340	158.4130	56.3300	158.4090
71.014	1	308	90	1051	525	52	17	56.3300	158.4090	56.3300	158.4040
71.015	1	628	80	1096	548	55	18	56.3300	158.4040	56.3310	158.3940
71.016	1	609	204	278	138	13	4	56.3310	158.3940	56.3260	158.3980
71.017	2	462	165	417	208	20	6	56.3260	158.3980	56.3220	158.3960
71.018	2	255	209	435	217	21	6	56.3220	158.3960	56.3200	158.3980
71.019	2	127	209	480	240	23	7	56.3200	158.3980	56.3190	158.3990
71.020	2	332	228	431	215	21	6	56.3190	158.3990	56.3170	158.4030
71.021	5	965	203	*	*	32	10	56.3170	158.4030	56.3090	158.4090
71.022	5	462	164	*	*	36	11	56.3090	158.4090	56.3050	158.4070
71.023	5	382	209	*	*	25	8	56.3050	158.4070	56.3020	158.4100
71.024	5	1076	136	*	367	36	11	56.3020	158.4100	56.2950	158.3980
71.025	7	566	79	*	207	21	7	56.2950	158.3980	56.2960	158.3890
71.026	5	953	45	270	135	13	4	56.2960	158.3890	56.3020	158.3780
71.027	5	779	0	356	178	17	5	56.3020	158.3780	56.3090	158.3780
71.028	2	387	287	252	126	12	3	56.3090	158.3780	56.3100	158.3840
71.029	2	486	63	557	278	27	8	56.3100	158.3840	56.3120	158.3770
71.030	5	1461	58	729	364	36	11	56.3120	158.3770	56.3190	158.3570
71.031	2	1674	62	740	370	37	12	56.3190	158.3570	56.3260	158.3330
71.032	2	678	90	504	251	25	8	56.3260	158.3330	56.3260	158.3220
71.033	1	433	121	387	193	19	6	56.3260	158.3220	56.3240	158.3160
71.034	1	462	195	413	206	20	6	56.3240	158.3160	56.3200	158.3180
71.035	5	664	132	379	189	18	5	56.3200	158.3180	56.3160	158.3100
71.036	2	599	68	528	264	26	8	56.3160	158.3100	56.3180	158.3010
71.037	2	617	90	530	265	26	8	56.3180	158.3010	56.3180	158.2910
71.038	2	340	169	482	241	24	7	56.3180	158.2910	56.3150	158.2900
71.039	5	693	165	450	225	22	7	56.3150	158.2900	56.3090	158.2870
71.040	7	664	132	400	200	19	6	56.3090	158.2870	56.3050	158.2790
71.041	2	309	90	362	181	17	5	56.3050	158.2790	56.3050	158.2740
71.042	5	455	43	396	198	19	6	56.3050	158.2740	56.3080	158.2690
71.043	5	871	97	464	233	23	7	56.3080	158.2690	56.3070	158.2550
71.044	2	542	114	413	206	20	6	56.3070	158.2550	56.3050	158.2470
71.045	2	334	180	483	241	24	7	56.3050	158.2470	56.3020	158.2470
71.046	5	994	142	380	190	18	5	56.3020	158.2470	56.2950	158.2370
71.047	2	657	70	432	216	21	6	56.2950	158.2370	56.2970	158.2270
71.048	5	1013	103	552	275	27	8	56.2970	158.2270	56.2950	158.2110
71.049	2	689	99	587	293	29	9	56.2950	158.2110	56.2940	158.2000
71.050	2	636	151	383	191	18	5	56.2940	158.2000	56.2890	158.1950
71.051	1	232	164	408	203	20	6	56.2890	158.1950	56.2870	158.1940

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
71.052	1	1142	234	583	291	29	9	56.2870	158.1940	56.2810	158.2090
71.053	5	449	188	487	243	24	7	56.2810	158.2090	56.2770	158.2100
71.054	1	416	143	405	202	20	6	56.2770	158.2100	56.2740	158.2060
71.055	1	447	284	513	255	25	8	56.2740	158.2060	56.2750	158.2130
71.056	5	217	239	882	440	44	14	56.2750	158.2130	56.2740	158.2160
71.057	1	450	172	445	223	22	7	56.2740	158.2160	56.2700	158.2150
71.058	2	255	209	522	261	26	8	56.2700	158.2150	56.2680	158.2170
71.059	2	433	239	556	278	27	8	56.2680	158.2170	56.2660	158.2230
71.060	2	627	260	417	208	20	6	56.2660	158.2230	56.2650	158.2330
71.061	2	542	215	358	179	17	5	56.2650	158.2330	56.2610	158.2380
71.062	2	166	228	301	150	14	4	56.2610	158.2380	56.2600	158.2400
71.063	2	232	345	167	84	8	2	56.2600	158.2400	56.2620	158.2410
71.064	5	506	257	334	167	16	5	56.2620	158.2410	56.2610	158.2490
71.065	5	713	200	269	134	13	4	56.2610	158.2490	56.2550	158.2530
71.066	1	499	228	300	149	14	4	56.2550	158.2530	56.2520	158.2590
71.067	2	628	260	188	94	9	2	56.2520	158.2590	56.2510	158.2690
71.068	2	543	246	346	172	17	5	56.2510	158.2690	56.2490	158.2770
71.069	2	309	270	330	165	16	5	56.2490	158.2770	56.2490	158.2820
71.070	1	271	246	420	210	20	6	56.2490	158.2820	56.2480	158.2860
71.071	5	382	209	271	135	13	4	56.2480	158.2860	56.2450	158.2890
71.072	1	217	239	446	223	22	7	56.2450	158.2890	56.2440	158.2920
71.073	5	290	220	357	178	17	5	56.2440	158.2920	56.2420	158.2950
71.074	1	332	228	172	86	8	2	56.2420	158.2950	56.2400	158.2990
71.075	2	598	236	141	70	6	1	56.2400	158.2990	56.2370	158.3070
71.076	2	446	256	90	44	4	1	56.2370	158.3070	56.2360	158.3140
71.077	2	874	263	99	49	4	1	56.2360	158.3140	56.2350	158.3280
71.078	2	433	239	225	112	10	3	56.2350	158.3280	56.2330	158.3340
71.079	5	929	249	293	146	14	4	56.2330	158.3340	56.2300	158.3480
71.080	5	597	304	313	157	15	4	56.2300	158.3480	56.2330	158.3560
71.081	2	597	304	215	107	10	3	56.2330	158.3560	56.2360	158.3640
71.082	5	415	324	235	117	11	3	56.2360	158.3640	56.2390	158.3680
71.083	5	329	250	251	125	12	3	56.2390	158.3680	56.2380	158.3730
71.084	1	872	277	261	130	12	3	56.2380	158.3730	56.2390	158.3870
71.085	1	1105	288	190	95	9	2	56.2390	158.3870	56.2420	158.4040
71.086	7	289	220	277	138	13	4	56.2420	158.4040	56.2400	158.4070
71.087	1	920	119	230	114	11	3	56.2400	158.4070	56.2360	158.3940
71.088	1	1425	129	315	157	15	4	56.2360	158.3940	56.2280	158.3760
71.089	1	510	209	264	132	12	3	56.2280	158.3760	56.2240	158.3800
71.090	2	1273	209	205	102	9	2	56.2240	158.3800	56.2140	158.3900
71.091	1	1092	203	258	129	12	3	56.2140	158.3900	56.2050	158.3970
71.092	6	568	79	261	131	12	3	56.2050	158.3970	56.2060	158.3880
71.093	1	1789	36	265	132	12	3	56.2060	158.3880	56.2190	158.3710
71.094	2	1121	84	350	175	17	5	56.2190	158.3710	56.2200	158.3530
71.095	2	507	103	231	115	11	3	56.2200	158.3530	56.2190	158.3450
71.096	1	448	104	214	107	10	3	56.2190	158.3450	56.2180	158.3380
71.097	2	332	132	235	118	11	3	56.2180	158.3380	56.2160	158.3340
71.098	2	448	104	253	126	12	3	56.2160	158.3340	56.2150	158.3270
71.099	1	681	90	111	55	5	1	56.2150	158.3270	56.2150	158.3160
71.100	2	1366	95	137	68	6	1	56.2150	158.3160	56.2140	158.2940
71.101	2	671	185	70	35	3	*	56.2140	158.2940	56.2080	158.2950
71.102	2	1218	204	80	40	3	*	56.2080	158.2950	56.1980	158.3030
71.103	2	832	217	108	53	4	1	56.1980	158.3030	56.1920	158.3110
71.104	1	1166	228	147	73	6	1	56.1920	158.3110	56.1850	158.3250
71.105	1	759	244	75	38	3	*	56.1850	158.3250	56.1820	158.3360
71.106	5	382	151	102	51	4	1	56.1820	158.3360	56.1790	158.3330
71.107	1	1503	81	113	56	5	1	56.1790	158.3330	56.1810	158.3090
71.108	2	600	68	298	148	14	4	56.1810	158.3090	56.1830	158.3000
71.109	1	329	70	629	313	31	10	56.1830	158.3000	56.1840	158.2950
71.110	5	667	48	666	332	33	10	56.1840	158.2950	56.1880	158.2870
71.111	2	1195	56	142	71	6	1	56.1880	158.2870	56.1940	158.2710
71.112	1	310	90	164	82	7	2	56.1940	158.2710	56.1940	158.2660
71.113	2	248	90	138	70	6	1	56.1940	158.2660	56.1940	158.2620
71.114	1	381	54	199	99	9	2	56.1940	158.2620	56.1960	158.2570
71.115	2	1499	48	194	97	9	2	56.1960	158.2570	56.2050	158.2390
71.116	2	1792	56	163	80	7	2	56.2050	158.2390	56.2140	158.2150
71.117	2	1531	43	305	153	15	4	56.2140	158.2150	56.2240	158.1980
71.118	2	1076	44	164	82	7	2	56.2240	158.1980	56.2310	158.1860
71.119	2	1077	44	120	60	5	1	56.2310	158.1860	56.2380	158.1740
71.120	2	568	101	63	31	2	*	56.2380	158.1740	56.2370	158.1650
71.121	2	775	73	541	270	26	8	56.2370	158.1650	56.2390	158.1530
71.122	1	448	76	257	127	12	3	56.2390	158.1530	56.2400	158.1460

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
71.123	2	996	84	305	152	14	4	56.2400	158.1460	56.2410	158.1300
71.124	2	986	70	318	159	15	4	56.2410	158.1300	56.2440	158.1150
71.125	2	509	151	385	192	19	6	56.2440	158.1150	56.2400	158.1110
71.126	2	1839	241	374	187	18	5	56.2400	158.1110	56.2320	158.1370
71.127	1	1086	246	607	304	30	9	56.2320	158.1370	56.2280	158.1530
71.128	1	415	216	794	397	39	12	56.2280	158.1530	56.2250	158.1570
71.129	5	782	185	904	452	45	14	56.2250	158.1570	56.2180	158.1580
71.130	2	568	101	417	208	20	6	56.2180	158.1580	56.2170	158.1490
71.131	1	248	90	250	124	12	3	56.2170	158.1490	56.2170	158.1450
71.132	1	289	220	292	146	14	4	56.2170	158.1450	56.2150	158.1480
71.133	2	382	209	308	154	15	4	56.2150	158.1480	56.2120	158.1510
71.134	2	619	270	410	204	20	6	56.2120	158.1510	56.2120	158.1610
71.135	2	500	312	585	293	29	9	56.2120	158.1610	56.2150	158.1670
71.136	5	388	253	1214	607	61	20	56.2150	158.1670	56.2140	158.1730
71.137	5	764	209	1071	534	53	17	56.2140	158.1730	56.2080	158.1790
71.138	2	671	185	800	400	40	13	56.2080	158.1790	56.2020	158.1800
71.139	5	560	186	528	263	26	8	56.2020	158.1800	56.1970	158.1810
72.001	2	462	196	410	205	20	6	56.1970	158.1810	56.1930	158.1830
72.002	2	929	249	231	115	11	3	56.1930	158.1830	56.1900	158.1970
72.003	1	508	283	245	122	11	3	56.1900	158.1970	56.1910	158.2050
72.004	2	487	297	295	147	14	4	56.1910	158.2050	56.1930	158.2120
72.005	2	704	242	432	215	21	6	56.1930	158.2120	56.1900	158.2220
72.006	1	488	243	131	65	6	1	56.1900	158.2220	56.1880	158.2290
72.007	1	446	180	72	36	3	*	56.1880	158.2290	56.1840	158.2290
72.008	1	487	297	98	49	4	1	56.1840	158.2290	56.1860	158.2360
72.009	2	1137	259	216	108	10	3	56.1860	158.2360	56.1840	158.2540
72.010	5	679	190	710	354	35	11	56.1840	158.2540	56.1780	158.2560
72.011	2	760	116	383	191	18	5	56.1780	158.2560	56.1750	158.2450
72.012	1	247	90	177	88	8	2	56.1750	158.2450	56.1750	158.2410
72.013	1	332	228	159	79	7	2	56.1750	158.2410	56.1730	158.2450
72.014	2	610	204	231	115	11	3	56.1730	158.2450	56.1680	158.2490
72.015	2	957	257	215	108	10	3	56.1680	158.2490	56.1660	158.2640
72.016	2	929	307	253	126	12	3	56.1660	158.2640	56.1710	158.2760
72.017	2	815	246	834	416	41	13	56.1710	158.2760	56.1680	158.2880
72.018	1	659	250	595	297	29	9	56.1680	158.2880	56.1660	158.2980
72.019	2	1353	240	375	187	18	5	56.1660	158.2980	56.1600	158.3170
72.020	1	650	239	348	175	17	5	56.1600	158.3170	56.1570	158.3260
72.021	1	544	294	389	194	19	6	56.1570	158.3260	56.1590	158.3340
72.022	2	979	235	350	175	17	5	56.1590	158.3340	56.1540	158.3470
72.023	2	445	180	261	131	12	3	56.1540	158.3470	56.1500	158.3470
72.024	1	598	124	242	121	11	3	56.1500	158.3470	56.1470	158.3390
72.025	1	340	169	217	109	10	3	56.1470	158.3390	56.1440	158.3380
72.026	2	570	167	294	147	14	4	56.1440	158.3380	56.1390	158.3360
72.027	1	789	189	291	145	14	4	56.1390	158.3360	56.1320	158.3380
72.028	2	706	218	285	142	13	4	56.1320	158.3380	56.1270	158.3450
72.029	1	456	223	274	136	13	4	56.1270	158.3450	56.1240	158.3500
72.030	1	1095	308	295	147	14	4	56.1240	158.3500	56.1300	158.3640
72.031	2	759	296	270	134	13	4	56.1300	158.3640	56.1330	158.3750
72.032	1	1480	348	220	110	10	3	56.1330	158.3750	56.1460	158.3800
72.033	5	789	351	182	91	8	2	56.1460	158.3800	56.1530	158.3820
72.034	5	333	48	179	89	8	2	56.1530	158.3820	56.1550	158.3780
72.035	5	679	11	274	136	13	4	56.1550	158.3780	56.1610	158.3760
72.036	1	1782	2	274	136	13	4	56.1610	158.3760	56.1770	158.3750
72.037	1	1049	343	242	121	11	3	56.1770	158.3750	56.1860	158.3800
72.038	1	445	0	172	86	8	2	56.1860	158.3800	56.1900	158.3800
72.039	1	1051	212	156	77	7	2	56.1900	158.3800	56.1820	158.3890
72.040	1	789	189	236	118	11	3	56.1820	158.3890	56.1750	158.3910
72.041	1	666	228	187	94	9	2	56.1750	158.3910	56.1710	158.3990
72.042	1	482	203	152	75	7	2	56.1710	158.3990	56.1670	158.4020
72.043	1	271	114	177	88	8	2	56.1670	158.4020	56.1660	158.3980
72.044	2	598	56	225	112	10	3	56.1660	158.3980	56.1690	158.3900
72.045	2	1212	214	217	109	10	3	56.1690	158.3900	56.1600	158.4010
72.046	2	1049	197	285	142	13	4	56.1600	158.4010	56.1510	158.4060
72.047	2	1010	173	207	103	10	3	56.1510	158.4060	56.1420	158.4040
72.048	1	1004	176	220	110	10	3	56.1420	158.4040	56.1330	158.4030
72.049	1	801	193	158	78	7	2	56.1330	158.4030	56.1260	158.4060
72.050	1	864	334	259	129	12	3	56.1260	158.4060	56.1330	158.4120
72.051	2	1681	302	183	91	8	2	56.1330	158.4120	56.1410	158.4350
72.052	2	500	228	254	126	12	3	56.1410	158.4350	56.1380	158.4410
72.053	2	1325	139	262	131	12	3	56.1380	158.4410	56.1290	158.4270
72.054	1	510	151	205	102	9	2	56.1290	158.4270	56.1250	158.4230

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
72.055	2	1194	159	331	166	16	5	56.1250	158.4230	56.1150	158.4160
72.056	1	1037	139	308	154	15	4	56.1150	158.4160	56.1080	158.4050
72.057	1	839	158	353	177	17	5	56.1080	158.4050	56.1010	158.4000
72.058	1	1118	154	330	165	16	5	56.1010	158.4000	56.0920	158.3920
72.059	2	560	186	276	137	13	4	56.0920	158.3920	56.0870	158.3930
72.060	1	801	193	264	132	12	3	56.0870	158.3930	56.0800	158.3960
72.061	1	1010	173	321	160	15	4	56.0800	158.3960	56.0710	158.3940
72.500	1	290	40	159	79	7	2	56.1480	158.1290	56.1500	158.1260
72.501	1	330	110	109	54	5	1	56.1500	158.1260	56.1490	158.1210
72.502	5	650	121	397	199	19	6	56.1490	158.1210	56.1460	158.1120
72.503	5	448	76	402	201	19	6	56.1460	158.1120	56.1470	158.1050
72.504	1	1501	35	296	148	14	4	56.1470	158.1050	56.1580	158.0910
72.505	1	510	151	143	71	6	1	56.1580	158.0910	56.1540	158.0870
72.506	5	216	239	55	28	2	*	56.1540	158.0870	56.1530	158.0900
72.507	5	167	132	234	117	11	3	56.1530	158.0900	56.1520	158.0880
72.508	2	450	172	71	35	3	*	56.1520	158.0880	56.1480	158.0870
72.509	1	880	231	73	37	3	*	56.1480	158.0870	56.1430	158.0980
72.510	2	759	244	75	38	3	*	56.1430	158.0980	56.1400	158.1090
72.511	2	334	180	50	25	2	*	56.1400	158.1090	56.1370	158.1090
72.512	1	463	195	28	14	*	*	56.1370	158.1090	56.1330	158.1110
72.513	1	544	294	68	33	2	*	56.1330	158.1110	56.1350	158.1190
72.514	2	508	283	25	12	*	*	56.1350	158.1190	56.1360	158.1270
72.515	1	382	331	124	62	5	1	56.1360	158.1270	56.1390	158.1300
72.516	5	248	270	53	26	2	*	56.1390	158.1300	56.1390	158.1340
72.517	1	272	294	88	43	3	*	56.1390	158.1340	56.1400	158.1380
72.518	2	271	294	73	37	3	*	56.1400	158.1380	56.1410	158.1420
72.519	1	382	234	78	39	3	*	56.1410	158.1420	56.1390	158.1470
72.520	1	508	283	108	54	5	1	56.1390	158.1470	56.1400	158.1550
72.521	1	693	344	226	112	10	3	56.1400	158.1550	56.1460	158.1580
72.522	2	329	70	25	13	*	*	56.1460	158.1580	56.1470	158.1530
72.523	1	382	54	143	72	6	1	56.1470	158.1530	56.1490	158.1480
72.524	5	1183	95	249	124	12	3	56.1490	158.1480	56.1480	158.1290
73.001	1	671	185	278	140	13	4	56.0710	158.3940	56.0650	158.3950
73.002	1	382	209	253	126	12	3	56.0650	158.3950	56.0620	158.3980
73.003	1	570	281	368	184	18	5	56.0620	158.3980	56.0630	158.4070
73.004	1	1430	309	323	161	15	4	56.0630	158.4070	56.0710	158.4250
73.005	1	679	349	322	160	15	4	56.0710	158.4250	56.0770	158.4270
73.006	1	417	37	195	98	9	2	56.0770	158.4270	56.0800	158.4230
73.007	2	449	352	70	35	3	*	56.0800	158.4230	56.0840	158.4240
73.008	1	660	290	276	137	13	4	56.0840	158.4240	56.0860	158.4340
73.009	1	671	355	339	169	16	5	56.0860	158.4340	56.0920	158.4350
73.010	1	500	312	344	172	17	5	56.0920	158.4350	56.0950	158.4410
73.011	1	445	0	216	108	10	3	56.0950	158.4410	56.0990	158.4410
73.012	1	581	40	152	76	7	2	56.0990	158.4410	56.1030	158.4350
73.013	1	500	312	172	86	8	2	56.1030	158.4350	56.1060	158.4410
73.014	1	899	352	141	70	6	1	56.1060	158.4410	56.1140	158.4430
73.015	1	543	325	73	37	3	*	56.1140	158.4430	56.1180	158.4480
73.016	1	248	270	124	62	5	1	56.1180	158.4480	56.1180	158.4520
73.017	1	779	180	123	61	5	1	56.1180	158.4520	56.1110	158.4520
73.018	1	706	218	250	124	12	3	56.1110	158.4520	56.1060	158.4590
73.019	1	389	253	238	119	11	3	56.1060	158.4590	56.1050	158.4650
73.020	1	817	294	390	195	19	6	56.1050	158.4650	56.1080	158.4770
73.021	1	924	327	152	76	7	2	56.1080	158.4770	56.1150	158.4850
73.022	1	330	250	163	80	7	2	56.1150	158.4850	56.1140	158.4900
73.023	1	1032	166	179	89	8	2	56.1140	158.4900	56.1050	158.4860
73.024	1	1375	216	231	115	11	3	56.1050	158.4860	56.0950	158.4990
73.025	1	1323	80	200	100	9	2	56.0950	158.4990	56.0970	158.4780
73.026	1	1174	161	253	126	12	3	56.0970	158.4780	56.0870	158.4720
73.027	1	1249	143	340	169	16	5	56.0870	158.4720	56.0780	158.4600
73.028	1	1004	176	318	159	15	4	56.0780	158.4600	56.0690	158.4590
73.029	1	1382	230	320	159	15	4	56.0690	158.4590	56.0610	158.4760
73.030	1	1539	217	310	155	15	4	56.0610	158.4760	56.0500	158.4910
73.031	1	693	99	183	91	8	2	56.0500	158.4910	56.0490	158.4800
73.032	1	1467	147	283	142	13	4	56.0490	158.4800	56.0380	158.4670
73.033	1	1493	138	306	153	15	4	56.0380	158.4670	56.0280	158.4510
73.034	1	913	43	247	123	12	3	56.0280	158.4510	56.0340	158.4410
73.035	1	1052	328	352	176	17	5	56.0340	158.4410	56.0420	158.4500
73.036	1	1340	326	381	190	18	5	56.0420	158.4500	56.0520	158.4620
73.037	1	291	40	258	129	12	3	56.0520	158.4620	56.0540	158.4590
73.038	2	456	43	351	175	17	5	56.0540	158.4590	56.0570	158.4540
73.039	1	570	101	284	142	13	4	56.0570	158.4540	56.0560	158.4450

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
73.040	1	833	143	248	123	12	3	56.0560	158.4450	56.0500	158.4370
73.041	1	389	73	312	156	15	4	56.0500	158.4370	56.0510	158.4310
73.042	1	510	151	250	124	12	3	56.0510	158.4310	56.0470	158.4270
73.043	2	373	90	270	135	13	4	56.0470	158.4270	56.0470	158.4210
73.044	1	693	99	252	125	12	3	56.0470	158.4210	56.0460	158.4100
73.045	1	255	151	170	85	8	2	56.0460	158.4100	56.0440	158.4080
73.046	1	622	224	329	165	16	5	56.0440	158.4080	56.0400	158.4150
73.047	2	560	174	220	110	10	3	56.0400	158.4150	56.0350	158.4140
73.048	1	671	175	194	97	9	2	56.0350	158.4140	56.0290	158.4130
73.049	5	483	203	294	147	14	4	56.0290	158.4130	56.0250	158.4160
73.050	1	340	191	357	179	17	5	56.0250	158.4160	56.0220	158.4170
73.051	5	570	167	292	146	14	4	56.0220	158.4170	56.0170	158.4150
73.052	1	449	104	334	167	16	5	56.0170	158.4150	56.0160	158.4080
73.053	2	449	188	657	329	32	10	56.0160	158.4080	56.0120	158.4090
73.054	1	818	198	350	175	17	5	56.0120	158.4090	56.0050	158.4130
73.055	1	383	234	226	113	11	3	56.0050	158.4130	56.0030	158.4180
73.056	1	667	228	413	206	20	6	56.0030	158.4180	55.9990	158.4260
73.057	1	588	199	258	129	12	3	55.9990	158.4260	55.9940	158.4290
73.058	1	498	270	180	90	8	2	55.9940	158.4290	55.9940	158.4370
73.059	1	457	317	437	218	21	6	55.9940	158.4370	55.9970	158.4420
73.060	1	587	341	415	207	20	6	55.9970	158.4420	56.0020	158.4450
73.061	5	501	312	331	166	16	5	56.0020	158.4450	56.0050	158.4510
73.062	1	587	341	334	167	16	5	56.0050	158.4510	56.0100	158.4540
73.063	5	356	21	378	189	18	5	56.0100	158.4540	56.0130	158.4520
73.064	5	333	312	352	176	17	5	56.0130	158.4520	56.0150	158.4560
73.065	1	331	290	389	194	19	6	56.0150	158.4560	56.0160	158.4610
73.066	1	1919	324	602	301	30	9	56.0160	158.4610	56.0300	158.4790
73.067	1	1020	331	282	141	13	4	56.0300	158.4790	56.0380	158.4870
73.068	1	1063	264	541	271	27	8	56.0380	158.4870	56.0370	158.5040
73.069	2	1004	177	245	122	11	3	56.0370	158.5040	56.0280	158.5030
73.070	1	1115	177	167	83	7	2	56.0280	158.5030	56.0180	158.5020
73.071	2	340	191	117	59	5	1	56.0180	158.5020	56.0150	158.5030
73.072	2	707	118	228	114	11	3	56.0150	158.5030	56.0120	158.4930
73.073	1	2786	183	316	157	15	4	56.0120	158.4930	55.9870	158.4950
73.074	1	167	228	502	251	25	8	55.9870	158.4950	55.9860	158.4970
73.075	1	557	180	208	105	10	3	55.9860	158.4970	55.9810	158.4970
73.076	1	489	243	350	175	17	5	55.9810	158.4970	55.9790	158.5040
73.077	1	716	308	383	191	18	5	55.9790	158.5040	55.9830	158.5130
73.078	1	334	0	241	121	11	3	55.9830	158.5130	55.9860	158.5130
73.079	1	694	344	393	196	19	6	55.9860	158.5130	55.9920	158.5160
73.080	1	1213	326	444	222	22	7	55.9920	158.5160	56.0010	158.5270
73.081	1	560	354	433	216	21	6	56.0010	158.5270	56.0060	158.5280
73.082	5	373	270	334	167	16	5	56.0060	158.5280	56.0060	158.5340
73.083	1	416	323	273	136	13	4	56.0060	158.5340	56.0090	158.5380
73.084	1	330	290	309	155	15	4	56.0090	158.5380	56.0100	158.5430
73.085	1	679	11	177	88	8	2	56.0100	158.5430	56.0160	158.5410
73.086	5	383	306	259	129	12	3	56.0160	158.5410	56.0180	158.5460
73.087	1	382	306	154	77	7	2	56.0180	158.5460	56.0200	158.5510
73.088	2	1511	343	271	135	13	4	56.0200	158.5510	56.0330	158.5580
73.089	1	892	29	159	79	7	2	56.0330	158.5580	56.0400	158.5510
73.090	2	334	0	142	71	6	1	56.0400	158.5510	56.0430	158.5510
73.091	2	382	54	170	85	8	2	56.0430	158.5510	56.0450	158.5460
73.092	2	483	157	130	65	6	1	56.0450	158.5460	56.0410	158.5430
73.093	1	631	80	140	70	6	1	56.0410	158.5430	56.0420	158.5330
73.094	1	340	169	109	54	5	1	56.0420	158.5330	56.0390	158.5320
73.095	1	482	23	169	84	8	2	56.0390	158.5320	56.0430	158.5290
73.096	1	816	57	222	111	10	3	56.0430	158.5290	56.0470	158.5180
73.097	1	1493	42	189	95	9	2	56.0470	158.5180	56.0570	158.5020
73.098	2	1678	22	180	89	8	2	56.0570	158.5020	56.0710	158.4920
73.099	2	1363	235	199	99	9	2	56.0710	158.4920	56.0640	158.5100
73.100	2	1249	217	*	171	16	5	56.0640	158.5100	56.0550	158.5220
73.101	2	1347	256	319	159	15	4	56.0550	158.5220	56.0520	158.5430
73.102	1	990	250	163	80	7	2	56.0520	158.5430	56.0490	158.5580
73.103	1	923	241	292	146	14	4	56.0490	158.5580	56.0450	158.5710
73.104	2	571	259	514	257	25	8	56.0450	158.5710	56.0440	158.5800
73.105	2	445	180	402	201	19	6	56.0440	158.5800	56.0400	158.5800
73.106	1	501	228	361	180	17	5	56.0400	158.5800	56.0370	158.5860
73.107	1	1214	326	590	295	29	9	56.0370	158.5860	56.0460	158.5970
73.108	1	891	0	538	269	26	8	56.0460	158.5970	56.0540	158.5970
73.109	1	864	26	556	277	27	8	56.0540	158.5970	56.0610	158.5910
73.110	2	1120	6	426	213	21	6	56.0610	158.5910	56.0710	158.5890

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
73.111	2	977	63	338	169	16	5	56.0710	158.5890	56.0750	158.5750
73.112	2	1018	77	192	96	9	2	56.0750	158.5750	56.0770	158.5590
73.113	1	922	61	224	112	10	3	56.0770	158.5590	56.0810	158.5460
73.114	1	547	308	414	207	20	6	56.0810	158.5460	56.0840	158.5530
73.115	1	878	263	231	115	11	3	56.0840	158.5530	56.0830	158.5670
73.116	1	1371	265	257	127	12	3	56.0830	158.5670	56.0820	158.5890
73.117	1	434	301	338	169	16	5	56.0820	158.5890	56.0840	158.5950
73.118	2	1336	0	555	277	27	8	56.0840	158.5950	56.0960	158.5950
73.119	2	609	24	629	313	31	10	56.0960	158.5950	56.1010	158.5910
73.120	2	500	48	823	411	41	13	56.1010	158.5910	56.1040	158.5850
73.121	2	736	335	*	*	*	72	56.1040	158.5850	56.1100	158.5900
73.122	1	248	270	*	*	*	55	56.1100	158.5900	56.1100	158.5940
73.123	1	2032	40	308	154	15	4	56.1100	158.5940	56.1240	158.5730
73.124	1	1047	109	456	227	22	7	56.1240	158.5730	56.1210	158.5570
73.125	1	1122	134	*	*	*	71	56.1210	158.5570	56.1140	158.5440
73.126	1	679	350	*	*	*	63	56.1140	158.5440	56.1200	158.5460
73.127	5	736	335	*	*	*	104	56.1200	158.5460	56.1260	158.5510
73.128	1	450	352	429	215	21	6	56.1260	158.5510	56.1300	158.5520
73.129	1	433	59	*	*	*	53	56.1300	158.5520	56.1320	158.5460
73.130	5	381	331	822	411	41	13	56.1320	158.5460	56.1350	158.5490
73.131	1	449	256	*	*	*	53	56.1350	158.5490	56.1340	158.5560
73.132	1	580	40	478	239	23	7	56.1340	158.5560	56.1380	158.5500
73.133	1	1263	14	429	214	21	6	56.1380	158.5500	56.1490	158.5450
73.134	1	1178	32	217	109	10	3	56.1490	158.5450	56.1580	158.5350
73.135	1	930	69	369	184	18	5	56.1580	158.5350	56.1610	158.5210
73.136	1	752	82	444	222	22	7	56.1610	158.5210	56.1620	158.5090
73.137	5	1083	121	505	252	25	8	56.1620	158.5090	56.1570	158.4940
73.138	7	622	44	*	*	*	66	56.1570	158.4940	56.1610	158.4870
73.139	5	1049	343	615	307	30	9	56.1610	158.4870	56.1700	158.4920
73.140	5	763	306	277	138	13	4	56.1700	158.4920	56.1740	158.5020
73.141	5	1138	299	285	143	14	4	56.1740	158.5020	56.1790	158.5180
73.142	1	815	66	326	163	16	5	56.1790	158.5180	56.1820	158.5060
73.143	7	836	75	*	*	*	49	56.1820	158.5060	56.1840	158.4930
73.144	5	813	278	*	*	*	65	56.1840	158.4930	56.1850	158.5060
73.145	1	936	277	291	145	14	4	56.1850	158.5060	56.1860	158.5210
73.146	1	339	11	308	154	15	4	56.1860	158.5210	56.1890	158.5200
73.147	1	2478	90	141	70	6	1	56.1890	158.5200	56.1890	158.4800
73.148	1	415	143	*	*	*	80	56.1890	158.4800	56.1860	158.4760
73.149	1	836	106	*	*	*	64	56.1860	158.4760	56.1840	158.4630
73.150	7	658	70	*	*	*	162	56.1840	158.4630	56.1860	158.4530
73.151	7	570	347	*	*	*	139	56.1860	158.4530	56.1910	158.4550
73.152	1	509	331	*	*	*	228	56.1910	158.4550	56.1950	158.4590
73.153	7	619	270	*	*	*	138	56.1950	158.4590	56.1950	158.4690
73.154	1	867	270	*	*	*	98	56.1950	158.4690	56.1950	158.4830
73.155	1	955	283	284	142	13	4	56.1950	158.4830	56.1970	158.4980
73.156	2	1121	276	292	145	14	4	56.1970	158.4980	56.1980	158.5160
73.157	1	874	263	222	110	10	3	56.1980	158.5160	56.1970	158.5300
73.158	2	1016	257	405	202	20	6	56.1970	158.5300	56.1950	158.5460
73.159	1	546	232	318	159	15	4	56.1950	158.5460	56.1920	158.5530
73.160	5	1137	259	316	158	15	4	56.1920	158.5530	56.1900	158.5710
73.161	1	987	290	224	111	10	3	56.1900	158.5710	56.1930	158.5860
73.162	5	979	305	*	*	*	74	56.1930	158.5860	56.1980	158.5990
73.163	1	835	285	*	*	*	134	56.1980	158.5990	56.2000	158.6120
73.164	7	507	283	*	*	*	116	56.2000	158.6120	56.2010	158.6200
73.165	7	637	151	*	*	*	102	56.2010	158.6200	56.1960	158.6150
73.166	7	586	162	*	*	*	187	56.1960	158.6150	56.1910	158.6120
73.167	7	569	101	*	*	*	180	56.1910	158.6120	56.1900	158.6030
73.168	1	650	121	511	255	25	8	56.1900	158.6030	56.1870	158.5940
73.169	5	598	124	247	123	12	3	56.1870	158.5940	56.1840	158.5860
73.170	5	870	140	294	147	14	4	56.1840	158.5860	56.1780	158.5770
73.171	1	997	84	291	145	14	4	56.1780	158.5770	56.1790	158.5610
73.172	1	813	98	263	131	12	3	56.1790	158.5610	56.1780	158.5480
73.173	1	668	180	315	157	15	4	56.1780	158.5480	56.1720	158.5480
73.174	1	1243	224	243	121	11	3	56.1720	158.5480	56.1640	158.5620
73.175	1	650	239	343	171	16	5	56.1640	158.5620	56.1610	158.5710
73.176	5	714	231	484	242	24	7	56.1610	158.5710	56.1570	158.5800
73.177	5	557	180	434	216	21	6	56.1570	158.5800	56.1520	158.5800
73.178	2	671	185	323	161	15	4	56.1520	158.5800	56.1460	158.5810
73.179	5	818	198	375	188	18	5	56.1460	158.5810	56.1390	158.5850
73.180	2	1325	221	292	145	14	4	56.1390	158.5850	56.1300	158.5990
73.181	2	1036	221	281	141	13	4	56.1300	158.5990	56.1230	158.6100

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
73.182	1	777	253	328	164	16	5	56.1230	158.6100	56.1210	158.6220
73.183	2	434	239	363	181	17	5	56.1210	158.6220	56.1190	158.6280
73.184	1	870	220	438	218	21	6	56.1190	158.6280	56.1130	158.6370
73.185	2	651	301	414	206	20	6	56.1130	158.6370	56.1160	158.6460
73.186	1	434	301	622	310	31	10	56.1160	158.6460	56.1180	158.6520
73.187	1	511	209	424	212	21	6	56.1180	158.6520	56.1140	158.6560
73.188	1	272	294	356	178	17	5	56.1140	158.6560	56.1150	158.6600
73.189	1	693	345	355	178	17	5	56.1150	158.6600	56.1210	158.6630
73.190	2	705	62	289	144	14	4	56.1210	158.6630	56.1240	158.6530
73.191	2	1755	27	514	257	25	8	56.1240	158.6530	56.1380	158.6400
73.192	2	746	318	347	173	17	5	56.1380	158.6400	56.1430	158.6480
73.193	7	560	6	520	260	25	8	56.1430	158.6480	56.1480	158.6470
73.194	1	1184	275	260	130	12	3	56.1480	158.6470	56.1490	158.6660
73.195	1	416	323	278	138	13	4	56.1490	158.6660	56.1520	158.6700
73.196	1	630	280	357	178	17	5	56.1520	158.6700	56.1530	158.6800
73.197	2	569	281	*	*	*	31	56.1530	158.6800	56.1540	158.6890
73.198	1	631	280	*	*	*	34	56.1540	158.6890	56.1550	158.6990
73.199	7	629	280	*	*	*	39	56.1550	158.6990	56.1560	158.7090
73.200	7	692	261	*	*	*	35	56.1560	158.7090	56.1550	158.7200
73.201	7	1247	117	*	*	*	75	56.1550	158.7200	56.1500	158.7020
73.202	2	448	104	*	*	*	38	56.1500	158.7020	56.1490	158.6950
73.203	5	705	118	*	*	*	69	56.1490	158.6950	56.1460	158.6850
73.204	1	434	121	459	229	22	7	56.1460	158.6850	56.1440	158.6790
73.205	5	434	121	406	203	20	6	56.1440	158.6790	56.1420	158.6730
73.206	5	543	145	334	167	16	5	56.1420	158.6730	56.1380	158.6680
73.207	2	560	186	304	152	14	4	56.1380	158.6680	56.1330	158.6690
73.208	2	801	166	288	144	14	4	56.1330	158.6690	56.1260	158.6660
73.209	2	704	242	321	160	15	4	56.1260	158.6660	56.1230	158.6760
73.210	2	581	220	305	153	15	4	56.1230	158.6760	56.1190	158.6820
73.211	2	570	193	334	167	16	5	56.1190	158.6820	56.1140	158.6840
73.212	2	763	234	*	*	*	34	56.1140	158.6840	56.1100	158.6940
73.213	5	609	156	882	440	44	14	56.1100	158.6940	56.1050	158.6900
73.214	5	599	56	*	*	*	60	56.1050	158.6900	56.1080	158.6820
73.215	5	545	114	525	262	26	8	56.1080	158.6820	56.1060	158.6740
73.216	5	622	136	401	201	19	6	56.1060	158.6740	56.1020	158.6670
73.217	5	570	101	283	141	13	4	56.1020	158.6670	56.1010	158.6580
73.218	5	231	164	242	121	11	3	56.1010	158.6580	56.0990	158.6570
73.219	2	1213	146	318	158	15	4	56.0990	158.6570	56.0900	158.6460
73.220	1	882	231	285	143	14	1215	56.0900	158.6460	56.0850	158.6570
73.221	2	382	234	237	119	11	3	56.0850	158.6570	56.0830	158.6620
73.222	5	679	190	287	143	14	4	56.0830	158.6620	56.0770	158.6640
73.223	5	602	112	255	127	12	3	56.0770	158.6640	56.0750	158.6550
73.224	1	1120	186	371	185	18	5	56.0750	158.6550	56.0650	158.6570
73.225	2	789	189	296	148	14	4	56.0650	158.6570	56.0580	158.6590
73.226	1	667	228	287	143	14	4	56.0580	158.6590	56.0540	158.6670
73.227	2	311	270	365	182	18	5	56.0540	158.6670	56.0540	158.6720
73.228	5	373	270	545	272	27	8	56.0540	158.6720	56.0540	158.6780
73.229	5	543	215	498	249	24	7	56.0540	158.6780	56.0500	158.6830
73.230	1	878	263	446	223	22	7	56.0500	158.6830	56.0490	158.6970
73.231	1	899	284	326	163	16	5	56.0490	158.6970	56.0510	158.7110
73.232	5	434	301	415	207	20	6	56.0510	158.7110	56.0530	158.7170
73.233	5	548	232	732	366	36	11	56.0530	158.7170	56.0500	158.7240
73.234	5	1120	174	563	282	28	9	56.0500	158.7240	56.0400	158.7220
73.235	1	670	146	577	288	28	9	56.0400	158.7220	56.0350	158.7160
73.236	1	498	90	548	274	27	8	56.0350	158.7160	56.0350	158.7080
73.237	5	570	79	388	193	19	6	56.0350	158.7080	56.0360	158.6990
73.238	1	374	90	285	143	14	4	56.0360	158.6990	56.0360	158.6930
73.239	1	651	121	464	233	23	7	56.0360	158.6930	56.0330	158.6840
73.240	5	417	37	527	263	26	8	56.0330	158.6840	56.0360	158.6800
73.241	5	877	83	241	120	11	3	56.0360	158.6800	56.0370	158.6660
73.242	1	1034	116	326	163	16	5	56.0370	158.6660	56.0330	158.6510
73.243	1	449	188	270	134	13	4	56.0330	158.6510	56.0290	158.6520
73.244	8	333	132	*	*	*	*	56.0290	158.6520	56.0270	158.6480
73.245	2	997	141	420	210	20	6	56.0270	158.6480	56.0200	158.6380
73.246	1	782	185	335	167	16	5	56.0200	158.6380	56.0130	158.6390
73.247	1	638	151	304	152	14	4	56.0130	158.6390	56.0080	158.6340
73.248	1	1761	199	452	226	22	7	56.0080	158.6340	55.9930	158.6430
73.249	1	671	146	366	182	18	5	55.9930	158.6430	55.9880	158.6370
73.250	1	623	224	305	153	15	4	55.9880	158.6370	55.9840	158.6440
73.251	1	436	270	312	156	15	4	55.9840	158.6440	55.9840	158.6510
73.252	1	632	260	270	134	13	4	55.9840	158.6510	55.9830	158.6610

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
73.253	1	670	326	229	114	11	3	55.9830	158.6610	55.9880	158.6670
73.254	1	390	253	229	114	11	3	55.9880	158.6670	55.9870	158.6730
73.255	2	1142	259	181	90	8	2	55.9870	158.6730	55.9850	158.6910
73.256	2	713	201	142	71	6	1	55.9850	158.6910	55.9790	158.6950
73.257	2	490	117	191	95	9	2	55.9790	158.6950	55.9770	158.6880
73.258	1	1082	102	358	179	17	5	55.9770	158.6880	55.9750	158.6710
73.259	1	510	151	263	132	12	3	55.9750	158.6710	55.9710	158.6670
73.260	1	716	128	342	170	16	5	55.9710	158.6670	55.9670	158.6580
73.261	2	707	142	342	171	16	5	55.9670	158.6580	55.9620	158.6510
73.262	1	446	180	312	156	15	4	55.9620	158.6510	55.9580	158.6510
73.263	1	312	270	208	103	10	3	55.9580	158.6510	55.9580	158.6560
73.264	1	1038	221	455	227	22	7	55.9580	158.6560	55.9510	158.6670
73.265	1	249	270	402	201	19	6	55.9510	158.6670	55.9510	158.6710
74.001	1	633	260	354	177	17	5	55.9510	158.6710	55.9500	158.6810
74.002	1	737	335	414	207	20	6	55.9500	158.6810	55.9560	158.6860
74.003	1	581	320	426	213	21	6	55.9560	158.6860	55.9600	158.6920
74.004	1	864	334	498	249	24	7	55.9600	158.6920	55.9670	158.6980
74.005	5	498	270	610	305	30	9	55.9670	158.6980	55.9670	158.7060
74.006	2	490	243	590	295	29	9	55.9670	158.7060	55.9650	158.7130
74.007	2	671	185	476	238	23	7	55.9650	158.7130	55.9590	158.7140
74.008	1	510	209	321	160	15	4	55.9590	158.7140	55.9550	158.7180
74.009	1	249	270	296	147	14	4	55.9550	158.7180	55.9550	158.7220
74.010	1	819	246	153	76	7	2	55.9550	158.7220	55.9520	158.7340
74.011	1	544	325	216	108	10	3	55.9520	158.7340	55.9560	158.7390
74.012	2	623	316	326	163	16	5	55.9560	158.7390	55.9600	158.7460
74.013	1	384	306	316	157	15	4	55.9600	158.7460	55.9620	158.7510
74.014	1	570	13	374	187	18	5	55.9620	158.7510	55.9670	158.7490
74.015	2	450	8	270	135	13	4	55.9670	158.7490	55.9710	158.7480
74.016	1	111	0	182	90	8	2	55.9710	158.7480	55.9720	158.7480
74.017	2	457	43	246	122	11	3	55.9720	158.7480	55.9750	158.7430
74.018	1	273	66	278	140	13	4	55.9750	158.7430	55.9760	158.7390
74.019	2	510	77	412	206	20	6	55.9760	158.7390	55.9770	158.7310
74.020	5	1052	71	479	239	23	7	55.9770	158.7310	55.9800	158.7150
74.021	2	581	320	717	358	35	11	55.9800	158.7150	55.9840	158.7210
74.022	1	512	283	361	180	17	5	55.9840	158.7210	55.9850	158.7290
74.023	1	290	320	264	132	12	3	55.9850	158.7290	55.9870	158.7320
74.024	2	668	0	268	134	13	4	55.9870	158.7320	55.9930	158.7320
74.025	1	570	347	247	123	12	3	55.9930	158.7320	55.9980	158.7340
74.026	2	231	16	316	157	15	4	55.9980	158.7340	56.0000	158.7330
74.027	2	756	82	399	200	19	6	56.0000	158.7330	56.0010	158.7210
74.028	5	560	6	642	320	32	10	56.0010	158.7210	56.0060	158.7200
74.029	2	1249	323	591	296	29	9	56.0060	158.7200	56.0150	158.7320
74.030	5	449	284	1120	560	56	18	56.0150	158.7320	56.0160	158.7390
74.031	2	587	199	692	345	34	11	56.0160	158.7390	56.0110	158.7420
74.032	1	545	246	598	299	29	9	56.0110	158.7420	56.0090	158.7500
74.033	2	790	315	552	276	27	8	56.0090	158.7500	56.0140	158.7590
74.034	1	912	317	264	132	12	3	56.0140	158.7590	56.0200	158.7690
74.035	1	610	204	1397	699	69	23	56.0200	158.7690	56.0150	158.7730
74.036	2	943	161	627	313	31	10	56.0150	158.7730	56.0070	158.7680
74.037	2	801	193	618	309	30	9	56.0070	158.7680	56.0000	158.7710
74.038	2	818	198	245	122	11	3	56.0000	158.7710	55.9930	158.7750
74.039	1	1337	228	253	126	12	3	55.9930	158.7750	55.9850	158.7910
74.040	1	992	290	236	118	11	3	55.9850	158.7910	55.9880	158.8060
74.041	1	798	327	338	169	16	5	55.9880	158.8060	55.9940	158.8130
74.042	2	334	0	316	157	15	4	55.9940	158.8130	55.9970	158.8130
74.043	5	382	331	217	109	10	3	55.9970	158.8130	56.0000	158.8160
74.044	5	652	301	621	310	31	10	56.0000	158.8160	56.0030	158.8250
74.045	4	789	351	496	248	24	7	56.0030	158.8250	56.0100	158.8270
74.046	4	864	334	654	327	32	10	56.0100	158.8270	56.0170	158.8330
74.047	4	780	253	783	391	39	12	56.0170	158.8330	56.0150	158.8450
74.048	4	638	209	480	239	23	7	56.0150	158.8450	56.0100	158.8500
74.049	4	832	217	386	192	19	6	56.0100	158.8500	56.0040	158.8580
74.050	4	463	164	393	196	19	6	56.0040	158.8580	56.0000	158.8560
74.051	1	222	180	214	107	10	3	56.0000	158.8560	55.9980	158.8560
74.052	4	334	180	219	110	10	3	55.9980	158.8560	55.9950	158.8560
74.053	1	382	209	243	122	11	3	55.9950	158.8560	55.9920	158.8590
74.054	4	1786	209	331	166	16	5	55.9920	158.8590	55.9780	158.8730
74.055	4	1829	204	340	170	16	5	55.9780	158.8730	55.9630	158.8850
74.056	4	1913	209	313	156	15	4	55.9630	158.8850	55.9480	158.9000
74.057	4	1300	200	303	152	14	4	55.9480	158.9000	55.9370	158.9070
74.058	4	1009	187	200	99	9	2	55.9370	158.9070	55.9280	158.9090

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
74.059	2	910	168	292	145	14	4	55.9280	158.9090	55.9200	158.9060
74.060	1	1205	222	223	111	10	3	55.9200	158.9060	55.9120	158.9190
74.061	1	463	344	89	44	4	1	55.9120	158.9190	55.9160	158.9210
74.062	2	1004	4	97	49	4	1	55.9160	158.9210	55.9250	158.9200
74.063	2	457	43	463	231	23	7	55.9250	158.9200	55.9280	158.9150
74.064	5	291	320	501	250	24	7	55.9280	158.9150	55.9300	158.9180
74.065	1	811	270	224	111	10	3	55.9300	158.9180	55.9300	158.9310
74.066	1	416	323	255	127	12	3	55.9300	158.9310	55.9330	158.9350
74.067	4	1206	281	175	87	8	2	55.9330	158.9350	55.9350	158.9540
74.068	4	1065	264	157	78	7	2	55.9350	158.9540	55.9340	158.9710
74.069	4	1023	257	292	146	14	4	55.9340	158.9710	55.9320	158.9870
74.070	4	925	241	480	239	23	7	55.9320	158.9870	55.9280	159.0000
74.071	4	998	219	726	363	36	11	55.9280	159.0000	55.9210	159.0100
74.072	2	694	164	650	326	32	10	55.9210	159.0100	55.9150	159.0070
74.073	2	766	151	399	199	19	6	55.9150	159.0070	55.9090	159.0010
74.074	2	1002	180	292	146	14	4	55.9090	159.0010	55.9000	159.0010
74.075	2	801	193	387	193	19	6	55.9000	159.0010	55.8930	159.0040
74.076	1	357	201	486	242	24	7	55.8930	159.0040	55.8900	159.0060
74.077	1	334	312	269	134	13	4	55.8900	159.0060	55.8920	159.0100
74.078	2	512	283	291	145	14	4	55.8920	159.0100	55.8930	159.0180
74.079	1	437	270	335	168	16	5	55.8930	159.0180	55.8930	159.0250
74.500	1	1164	140	585	292	29	9	55.8500	158.7130	55.8420	158.7010
74.501	1	570	193	753	377	37	12	55.8420	158.7010	55.8370	158.7030
74.502	1	458	137	711	355	35	11	55.8370	158.7030	55.8340	158.6980
74.503	1	624	225	618	309	30	9	55.8340	158.6980	55.8300	158.7050
74.504	1	231	195	574	287	28	9	55.8300	158.7050	55.8280	158.7060
74.505	1	551	233	498	249	24	7	55.8280	158.7060	55.8250	158.7130
74.506	1	1327	290	461	230	22	7	55.8250	158.7130	55.8290	158.7330
74.507	1	737	25	496	248	24	7	55.8290	158.7330	55.8350	158.7280
74.508	5	483	23	620	309	30	9	55.8350	158.7280	55.8390	158.7250
74.509	5	383	331	1001	499	50	16	55.8390	158.7250	55.8420	158.7280
74.510	5	563	270	650	326	32	10	55.8420	158.7280	55.8420	158.7370
74.511	1	375	270	892	446	44	14	55.8420	158.7370	55.8420	158.7430
74.512	1	513	257	742	370	37	12	55.8420	158.7430	55.8410	158.7510
74.513	1	707	218	394	198	19	6	55.8410	158.7510	55.8360	158.7580
74.514	1	583	320	493	247	24	7	55.8360	158.7580	55.8400	158.7640
74.515	1	894	331	582	291	29	9	55.8400	158.7640	55.8470	158.7710
74.516	1	1174	253	494	247	24	7	55.8470	158.7710	55.8440	158.7890
74.517	1	512	283	423	211	20	6	55.8440	158.7890	55.8450	158.7970
74.518	1	417	323	410	205	20	6	55.8450	158.7970	55.8480	158.8010
74.519	5	417	323	419	210	20	6	55.8480	158.8010	55.8510	158.8050
74.520	1	801	13	460	230	22	7	55.8510	158.8050	55.8580	158.8020
74.521	1	654	59	*	*	*	39	55.8580	158.8020	55.8610	158.7930
74.522	1	334	0	1302	652	65	21	55.8610	158.7930	55.8640	158.7930
74.523	1	749	270	*	*	*	41	55.8640	158.7930	55.8640	158.8050
74.524	1	503	312	790	394	39	12	55.8640	158.8050	55.8670	158.8110
74.525	1	334	312	*	*	*	95	55.8670	158.8110	55.8690	158.8150
74.526	1	334	180	*	*	*	65	55.8690	158.8150	55.8660	158.8150
74.527	1	340	169	*	*	*	36	55.8660	158.8150	55.8630	158.8140
74.528	1	936	249	493	246	24	7	55.8630	158.8140	55.8600	158.8280
74.529	1	1024	257	521	261	26	8	55.8600	158.8280	55.8580	158.8440
74.530	1	483	203	541	271	27	8	55.8580	158.8440	55.8540	158.8470
74.531	1	708	218	439	219	21	6	55.8540	158.8470	55.8490	158.8540
74.532	1	926	213	446	223	22	7	55.8490	158.8540	55.8420	158.8620
74.533	1	818	162	480	239	23	7	55.8420	158.8620	55.8350	158.8580
74.534	1	1049	197	388	193	19	6	55.8350	158.8580	55.8260	158.8630
74.535	1	451	256	381	191	18	5	55.8260	158.8630	55.8250	158.8700
74.536	5	417	217	421	210	20	6	55.8250	158.8700	55.8220	158.8740
74.537	5	670	132	345	172	17	5	55.8220	158.8740	55.8180	158.8660
74.538	1	882	97	373	185	18	5	55.8180	158.8660	55.8170	158.8520
74.539	1	821	82	378	189	18	5	55.8170	158.8520	55.8180	158.8390
74.540	1	437	121	411	205	20	6	55.8180	158.8390	55.8160	158.8330
74.541	1	714	201	450	225	22	7	55.8160	158.8330	55.8100	158.8370
74.542	1	1086	258	404	202	20	6	55.8100	158.8370	55.8080	158.8540
74.543	1	783	287	551	275	27	8	55.8080	158.8540	55.8100	158.8660
74.544	1	452	256	468	234	23	7	55.8100	158.8660	55.8090	158.8730
74.545	1	903	284	483	241	24	7	55.8090	158.8730	55.8110	158.8870
74.546	1	672	326	413	206	20	6	55.8110	158.8870	55.8160	158.8930
74.547	1	1156	344	386	193	19	6	55.8160	158.8930	55.8260	158.8980
74.548	5	668	0	406	203	20	6	55.8260	158.8980	55.8320	158.8980
74.549	5	865	26	401	201	19	6	55.8320	158.8980	55.8390	158.8920

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
74.550	1	738	25	490	245	24	7	55.8390	158.8920	55.8450	158.8870
74.551	5	417	37	568	284	28	9	55.8450	158.8870	55.8480	158.8830
74.552	1	511	29	514	257	25	8	55.8480	158.8830	55.8520	158.8790
74.553	5	610	24	590	295	29	9	55.8520	158.8790	55.8570	158.8750
74.554	5	1164	320	319	159	15	4	55.8570	158.8750	55.8650	158.8870
74.555	1	483	23	368	183	18	5	55.8650	158.8870	55.8690	158.8840
74.556	2	582	40	376	188	18	5	55.8690	158.8840	55.8730	158.8780
74.557	5	218	59	336	168	16	5	55.8730	158.8780	55.8740	158.8750
74.558	5	713	20	359	179	17	5	55.8740	158.8750	55.8800	158.8710
74.559	5	438	90	369	184	18	5	55.8800	158.8710	55.8800	158.8640
74.560	1	1440	86	335	168	16	5	55.8800	158.8640	55.8810	158.8410
74.561	1	984	56	459	229	22	7	55.8810	158.8410	55.8860	158.8280
74.562	1	687	90	347	173	17	5	55.8860	158.8280	55.8860	158.8170
74.563	5	334	0	1034	517	52	17	55.8860	158.8170	55.8890	158.8170
74.564	5	633	280	351	175	17	5	55.8890	158.8170	55.8900	158.8270
74.565	1	463	344	498	249	24	7	55.8900	158.8270	55.8940	158.8290
74.566	1	334	48	380	190	18	5	55.8940	158.8290	55.8960	158.8250
74.567	1	749	90	375	187	18	5	55.8960	158.8250	55.8960	158.8130
74.568	2	695	99	355	178	17	5	55.8960	158.8130	55.8950	158.8020
74.569	1	332	110	332	166	16	5	55.8950	158.8020	55.8940	158.7970
74.570	1	502	132	353	177	17	5	55.8940	158.7970	55.8910	158.7910
74.571	1	679	169	464	233	23	7	55.8910	158.7910	55.8850	158.7890
74.572	5	687	90	466	233	23	7	55.8850	158.7890	55.8850	158.7780
74.573	1	391	73	462	231	23	7	55.8850	158.7780	55.8860	158.7720
74.574	1	767	125	370	184	18	5	55.8860	158.7720	55.8820	158.7620
74.575	2	490	117	328	164	16	5	55.8820	158.7620	55.8800	158.7550
74.576	1	654	121	332	166	16	5	55.8800	158.7550	55.8770	158.7460
74.577	1	910	192	456	228	22	7	55.8770	158.7460	55.8690	158.7490
74.578	5	222	180	391	195	19	6	55.8690	158.7490	55.8670	158.7490
74.579	1	782	175	440	220	21	6	55.8670	158.7490	55.8600	158.7480
74.580	5	694	164	347	173	17	5	55.8600	158.7480	55.8540	158.7450
74.581	5	417	143	354	177	17	5	55.8540	158.7450	55.8510	158.7410
74.582	1	1317	85	245	122	11	3	55.8510	158.7410	55.8520	158.7200
74.583	1	491	117	275	137	13	4	55.8520	158.7200	55.8500	158.7130
75.001	1	436	301	265	133	13	4	55.8930	159.0250	55.8950	159.0310
75.002	1	707	322	330	165	16	5	55.8950	159.0310	55.9000	159.0380
75.003	2	462	344	466	233	23	7	55.9000	159.0380	55.9040	159.0400
75.004	2	1081	316	259	129	12	3	55.9040	159.0400	55.9110	159.0520
75.005	2	925	327	450	225	22	7	55.9110	159.0520	55.9180	159.0600
75.006	5	582	320	606	303	30	9	55.9180	159.0600	55.9220	159.0660
75.007	4	841	285	426	371	92	196	55.9220	159.0660	55.9240	159.0790
75.008	4	1832	252	432	216	21	6	55.9240	159.0790	55.9190	159.1070
75.009	4	1742	239	1661	912	91	30	55.9190	159.1070	55.9110	159.1310
75.010	4	1124	270	203	101	9	2	55.9110	159.1310	55.9110	159.1490
75.011	4	1002	228	215	108	10	3	55.9110	159.1490	55.9050	159.1610
75.012	4	944	199	107	53	4	1	55.9050	159.1610	55.8970	159.1660
75.013	4	445	180	559	280	27	8	55.8970	159.1660	55.8930	159.1660
75.014	4	550	233	815	406	40	13	55.8930	159.1660	55.8900	159.1730
75.015	1	231	344	583	292	29	9	55.8900	159.1730	55.8920	159.1740
75.016	4	1307	301	367	183	18	5	55.8920	159.1740	55.8980	159.1920
75.017	4	1023	283	150	75	7	2	55.8980	159.1920	55.9000	159.2080
75.018	4	1248	270	315	157	15	4	55.9000	159.2080	55.9000	159.2280
75.019	4	1743	255	366	182	18	5	55.9000	159.2280	55.8960	159.2550
75.020	4	2072	238	521	260	25	8	55.8960	159.2550	55.8860	159.2830
75.021	2	1239	189	747	373	37	12	55.8860	159.2830	55.8750	159.2860
75.022	2	417	143	340	169	16	5	55.8750	159.2860	55.8720	159.2820
75.023	2	799	213	1506	752	74	24	55.8720	159.2820	55.8660	159.2890
75.024	2	981	243	559	280	27	8	55.8660	159.2890	55.8620	159.3030
75.025	2	819	237	1056	528	218	71	55.8620	159.3030	55.8580	159.3140
75.026	2	748	318	365	182	18	5	55.8580	159.3140	55.8630	159.3220
75.027	2	819	18	73	36	3	*	55.8630	159.3220	55.8700	159.3180
75.028	2	417	37	150	75	7	2	55.8700	159.3180	55.8730	159.3140
75.029	4	791	315	1461	346	34	11	55.8730	159.3140	55.8780	159.3230
75.030	4	633	280	1325	379	38	12	55.8780	159.3230	55.8790	159.3330
75.031	4	451	284	1458	729	72	24	55.8790	159.3330	55.8800	159.3400
75.032	4	664	250	1286	643	64	21	55.8800	159.3400	55.8780	159.3500
75.033	4	818	237	943	471	47	15	55.8780	159.3500	55.8740	159.3610
75.034	2	291	220	569	284	28	9	55.8740	159.3610	55.8720	159.3640
75.035	2	274	294	351	175	17	5	55.8720	159.3640	55.8730	159.3680
75.036	2	551	233	753	376	37	12	55.8730	159.3680	55.8700	159.3750
75.037	1	384	235	725	362	36	11	55.8700	159.3750	55.8680	159.3800

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
75.038	2	694	196	572	285	28	9	55.8680	159.3800	55.8620	159.3830
75.039	2	654	239	543	272	27	8	55.8620	159.3830	55.8590	159.3920
75.040	1	452	256	805	402	40	13	55.8590	159.3920	55.8580	159.3990
75.041	4	900	188	767	383	38	12	55.8580	159.3990	55.8500	159.4010
75.042	2	356	159	489	245	24	7	55.8500	159.4010	55.8470	159.3990
75.043	2	779	180	370	185	18	5	55.8470	159.3990	55.8400	159.3990
75.501	5	417	37	424	212	21	6	55.8120	159.3330	55.8150	159.3290
75.502	2	331	70	339	169	16	5	55.8150	159.3290	55.8160	159.3240
75.503	5	575	79	382	191	18	5	55.8160	159.3240	55.8170	159.3150
75.504	2	332	70	328	164	16	5	55.8170	159.3150	55.8180	159.3100
75.505	1	274	66	222	111	10	3	55.8180	159.3100	55.8190	159.3060
75.506	1	458	223	332	166	16	5	55.8190	159.3060	55.8160	159.3110
75.507	1	445	180	463	231	23	7	55.8160	159.3110	55.8120	159.3110
75.508	5	611	156	567	283	28	9	55.8120	159.3110	55.8070	159.3070
75.509	1	625	135	710	354	35	11	55.8070	159.3070	55.8030	159.3000
75.510	1	340	191	355	178	17	5	55.8030	159.3000	55.8000	159.3010
75.511	5	391	106	806	403	40	13	55.8000	159.3010	55.7990	159.2950
75.512	1	274	66	526	262	26	8	55.7990	159.2950	55.8000	159.2910
75.513	1	893	176	481	240	23	7	55.8000	159.2910	55.7920	159.2900
75.514	1	1019	191	286	143	14	4	55.7920	159.2900	55.7830	159.2930
75.515	1	583	140	499	249	24	7	55.7830	159.2930	55.7790	159.2870
75.516	1	418	37	329	165	16	5	55.7790	159.2870	55.7820	159.2830
75.517	1	1000	141	450	225	22	7	55.7820	159.2830	55.7750	159.2730
75.518	1	840	202	388	194	19	6	55.7750	159.2730	55.7680	159.2780
75.519	2	802	194	525	262	26	8	55.7680	159.2780	55.7610	159.2810
75.520	2	605	248	544	272	27	8	55.7610	159.2810	55.7590	159.2900
75.521	1	792	225	603	301	30	9	55.7590	159.2900	55.7540	159.2990
75.522	1	766	209	566	283	28	9	55.7540	159.2990	55.7480	159.3050
75.523	1	384	305	172	86	8	2	55.7480	159.3050	55.7500	159.3100
75.524	2	340	11	127	64	6	1	55.7500	159.3100	55.7530	159.3090
75.525	5	560	6	323	161	15	4	55.7530	159.3090	55.7580	159.3080
75.526	5	292	320	536	268	26	8	55.7580	159.3080	55.7600	159.3110
75.527	5	340	350	625	312	31	10	55.7600	159.3110	55.7630	159.3120
75.528	5	610	24	*	540	54	17	55.7630	159.3120	55.7680	159.3080
75.529	5	834	323	*	527	53	17	55.7680	159.3080	55.7740	159.3160
75.530	5	514	283	*	483	48	15	55.7740	159.3160	55.7750	159.3240
75.531	5	713	339	*	467	46	15	55.7750	159.3240	55.7810	159.3280
75.532	5	560	6	*	459	46	15	55.7810	159.3280	55.7860	159.3270
75.533	5	583	320	*	536	53	17	55.7860	159.3270	55.7900	159.3330
75.534	5	438	301	869	434	43	14	55.7900	159.3330	55.7920	159.3390
75.535	5	697	261	893	446	44	14	55.7920	159.3390	55.7910	159.3500
75.536	5	418	217	660	330	33	10	55.7910	159.3500	55.7880	159.3540
75.537	1	382	209	312	156	15	4	55.7880	159.3540	55.7850	159.3570
75.538	1	385	305	281	141	13	4	55.7850	159.3570	55.7870	159.3620
75.539	2	570	347	715	357	35	11	55.7870	159.3620	55.7920	159.3640
75.540	1	222	0	176	88	8	2	55.7920	159.3640	55.7940	159.3640
75.541	5	799	33	155	77	7	2	55.7940	159.3640	55.8000	159.3570
75.542	5	560	6	198	98	9	2	55.8000	159.3570	55.8050	159.3560
75.543	5	417	37	165	83	7	2	55.8050	159.3560	55.8080	159.3520
75.544	5	655	59	189	95	9	2	55.8080	159.3520	55.8110	159.3430
75.545	2	332	70	706	353	35	11	55.8110	159.3430	55.8120	159.3380
75.546	5	314	90	613	307	30	9	55.8120	159.3380	55.8120	159.3330
75.601	5	717	128	234	117	11	3	55.8790	159.1460	55.8750	159.1370
75.602	1	818	123	227	113	11	3	55.8750	159.1370	55.8710	159.1260
75.603	5	547	114	461	230	22	7	55.8710	159.1260	55.8690	159.1180
75.604	1	375	90	247	123	12	3	55.8690	159.1180	55.8690	159.1120
75.605	1	231	196	99	49	4	1	55.8690	159.1120	55.8670	159.1130
75.606	1	291	140	545	272	27	8	55.8670	159.1130	55.8650	159.1100
75.607	5	687	90	363	181	17	5	55.8650	159.1100	55.8650	159.0990
75.608	5	457	137	119	60	5	1	55.8650	159.0990	55.8620	159.0940
75.609	1	789	189	445	222	22	7	55.8620	159.0940	55.8550	159.0960
75.610	5	936	249	533	266	26	8	55.8550	159.0960	55.8520	159.1100
75.611	4	840	158	450	225	22	7	55.8520	159.1100	55.8450	159.1050
75.612	1	635	100	356	178	17	5	55.8450	159.1050	55.8440	159.0950
75.613	2	834	143	*	258	25	8	55.8440	159.0950	55.8380	159.0870
75.614	1	332	110	*	348	34	11	55.8380	159.0870	55.8370	159.0820
75.615	1	231	195	189	95	9	2	55.8370	159.0820	55.8350	159.0830
75.616	1	563	270	348	175	17	5	55.8350	159.0830	55.8350	159.0920
75.617	1	791	225	517	258	25	8	55.8350	159.0920	55.8300	159.1010
75.618	1	492	243	582	291	29	9	55.8300	159.1010	55.8280	159.1080
75.619	2	491	243	452	226	22	7	55.8280	159.1080	55.8260	159.1150

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
75.620	2	291	320	348	175	17	5	55.8260	159.1150	55.8280	159.1180
75.621	2	375	270	445	222	22	7	55.8280	159.1180	55.8280	159.1240
75.622	2	392	254	417	208	20	6	55.8280	159.1240	55.8270	159.1300
75.623	1	605	292	389	194	19	6	55.8270	159.1300	55.8290	159.1390
75.624	1	582	320	303	150	14	4	55.8290	159.1390	55.8330	159.1450
75.625	2	549	307	421	211	20	6	55.8330	159.1450	55.8360	159.1520
75.626	1	718	308	612	306	30	9	55.8360	159.1520	55.8400	159.1610
75.627	1	250	270	832	415	41	13	55.8400	159.1610	55.8400	159.1650
75.628	1	664	250	712	356	35	11	55.8400	159.1650	55.8380	159.1750
75.629	1	709	298	416	207	20	6	55.8380	159.1750	55.8410	159.1850
75.630	1	128	330	585	292	29	9	55.8410	159.1850	55.8420	159.1860
75.631	1	670	48	378	189	18	5	55.8420	159.1860	55.8460	159.1780
75.632	2	436	59	311	156	15	4	55.8460	159.1780	55.8480	159.1720
75.633	1	799	33	202	101	9	2	55.8480	159.1720	55.8540	159.1650
75.634	2	463	16	238	119	11	3	55.8540	159.1650	55.8580	159.1630
75.635	1	383	29	227	113	11	3	55.8580	159.1630	55.8610	159.1600
75.636	5	1088	35	224	112	10	3	55.8610	159.1600	55.8690	159.1500
75.637	1	560	6	263	132	12	3	55.8690	159.1500	55.8740	159.1490
75.638	5	588	19	133	66	6	1	55.8740	159.1490	55.8790	159.1460
76.001	1	694	196	274	136	13	4	55.8400	159.3990	55.8340	159.4020
76.002	2	335	228	364	182	18	5	55.8340	159.4020	55.8320	159.4060
76.003	5	893	184	375	187	18	5	55.8320	159.4060	55.8240	159.4070
76.004	5	910	168	274	137	13	4	55.8240	159.4070	55.8160	159.4040
76.005	5	789	189	376	188	18	5	55.8160	159.4040	55.8090	159.4060
76.006	5	694	164	563	282	28	9	55.8090	159.4060	55.8030	159.4030
76.007	2	625	135	489	243	24	7	55.8030	159.4030	55.7990	159.3960
76.008	2	513	257	148	74	7	2	55.7990	159.3960	55.7980	159.4040
76.009	2	925	196	296	148	14	4	55.7980	159.4040	55.7900	159.4080
76.010	1	1006	264	538	269	26	8	55.7900	159.4080	55.7890	159.4240
76.011	2	1670	323	455	227	22	7	55.7890	159.4240	55.8010	159.4400
76.012	1	782	355	597	298	29	9	55.8010	159.4400	55.8080	159.4410
76.013	2	503	312	782	390	39	12	55.8080	159.4410	55.8110	159.4470
76.014	1	624	316	903	451	45	14	55.8110	159.4470	55.8150	159.4540
76.015	2	291	320	871	436	43	14	55.8150	159.4540	55.8170	159.4570
76.016	1	417	323	642	321	32	10	55.8170	159.4570	55.8200	159.4610
76.017	5	383	331	486	242	24	7	55.8200	159.4610	55.8230	159.4640
76.018	5	992	334	328	164	16	5	55.8230	159.4640	55.8310	159.4710
76.019	2	671	5	257	127	12	3	55.8310	159.4710	55.8370	159.4700
76.020	5	818	342	288	144	14	4	55.8370	159.4700	55.8440	159.4740
76.021	5	717	52	137	68	6	1	55.8440	159.4740	55.8480	159.4650
76.022	5	340	349	316	158	15	4	55.8480	159.4650	55.8510	159.4660
76.023	2	910	12	213	106	10	3	55.8510	159.4660	55.8590	159.4630
76.024	5	483	23	1142	600	60	19	55.8590	159.4630	55.8630	159.4600
76.025	5	463	344	1248	613	61	20	55.8630	159.4600	55.8670	159.4620
76.026	5	671	326	565	283	28	9	55.8670	159.4620	55.8720	159.4680
76.027	5	356	340	1234	520	52	17	55.8720	159.4680	55.8750	159.4700
76.028	5	1124	38	1001	390	39	12	55.8750	159.4700	55.8830	159.4590
76.029	5	910	12	748	592	59	291	55.8830	159.4590	55.8910	159.4560
76.030	7	781	4	815	741	535	454	55.8910	159.4560	55.8980	159.4550
76.031	7	1232	286	1011	915	568	493	55.8980	159.4550	55.9010	159.4740
76.032	5	1061	270	484	242	24	7	55.9010	159.4740	55.9010	159.4910
76.033	5	1150	234	538	269	26	8	55.9010	159.4910	55.8950	159.5060
76.034	5	1691	238	393	196	19	6	55.8950	159.5060	55.8870	159.5290
76.035	5	570	193	885	443	44	14	55.8870	159.5290	55.8820	159.5310
76.036	5	217	239	736	368	36	163	55.8820	159.5310	55.8810	159.5340
76.037	5	679	191	1290	645	65	235	55.8810	159.5340	55.8750	159.5360
76.038	7	873	220	1030	515	51	124	55.8750	159.5360	55.8690	159.5450
76.039	5	834	143	2334	1167	117	38	55.8690	159.5450	55.8630	159.5370
76.040	5	1583	45	491	246	24	7	55.8630	159.5370	55.8730	159.5190
76.041	5	383	151	579	289	28	9	55.8730	159.5190	55.8700	159.5160
76.042	5	1404	209	1062	530	53	17	55.8700	159.5160	55.8590	159.5270
76.043	5	1224	180	*	655	66	21	55.8590	159.5270	55.8480	159.5270
76.044	5	549	127	*	993	99	33	55.8480	159.5270	55.8450	159.5200
76.045	5	333	70	*	572	57	18	55.8450	159.5200	55.8460	159.5150
76.046	7	445	0	533	266	26	8	55.8460	159.5150	55.8500	159.5150
76.047	2	188	90	270	135	13	4	55.8500	159.5150	55.8500	159.5120
76.048	2	1249	168	183	91	8	2	55.8500	159.5120	55.8390	159.5080
76.049	2	893	176	217	108	10	3	55.8390	159.5080	55.8310	159.5070
76.050	2	944	161	240	120	11	3	55.8310	159.5070	55.8230	159.5020
76.051	2	782	175	285	143	14	4	55.8230	159.5020	55.8160	159.5010
76.052	5	445	180	358	179	17	5	55.8160	159.5010	55.8120	159.5010

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
76.053	2	383	151	363	181	17	5	55.8120	159.5010	55.8090	159.4980
76.054	2	383	209	481	240	23	7	55.8090	159.4980	55.8060	159.5010
76.055	5	383	209	620	309	30	9	55.8060	159.5010	55.8030	159.5040
76.056	5	256	151	474	237	23	7	55.8030	159.5040	55.8010	159.5020
76.057	2	462	164	391	195	19	6	55.8010	159.5020	55.7970	159.5000
76.058	2	588	161	335	168	16	5	55.7970	159.5000	55.7920	159.4970
76.059	2	463	164	403	201	19	6	55.7920	159.4970	55.7880	159.4950
76.060	1	334	180	339	169	16	5	55.7880	159.4950	55.7850	159.4950
76.061	2	570	193	472	236	23	7	55.7850	159.4950	55.7800	159.4970
76.062	1	570	167	531	265	26	8	55.7800	159.4970	55.7750	159.4950
76.063	2	802	166	499	249	24	7	55.7750	159.4950	55.7680	159.4920
76.064	2	680	191	368	184	18	5	55.7680	159.4920	55.7620	159.4940
76.065	1	167	228	482	240	23	7	55.7620	159.4940	55.7610	159.4960
76.501	2	557	0	427	213	21	6	55.7610	159.3730	55.7660	159.3730
76.502	5	818	18	262	131	12	3	55.7660	159.3730	55.7730	159.3690
76.503	1	375	90	210	105	10	3	55.7730	159.3690	55.7730	159.3630
76.504	5	549	66	229	114	11	3	55.7730	159.3630	55.7750	159.3550
76.505	5	822	114	316	157	15	4	55.7750	159.3550	55.7720	159.3430
76.506	5	384	55	208	105	10	3	55.7720	159.3430	55.7740	159.3380
76.507	5	768	125	206	102	9	2	55.7740	159.3380	55.7700	159.3280
76.508	1	560	174	103	51	4	1	55.7700	159.3280	55.7650	159.3270
76.509	1	671	214	198	99	9	2	55.7650	159.3270	55.7600	159.3330
76.510	5	418	217	241	121	11	3	55.7600	159.3330	55.7570	159.3370
76.511	1	874	220	228	114	11	3	55.7570	159.3370	55.7510	159.3460
76.512	1	218	121	65	32	2	*	55.7510	159.3460	55.7500	159.3430
76.513	2	749	222	627	313	31	10	55.7500	159.3430	55.7450	159.3510
76.514	1	273	246	359	179	17	5	55.7450	159.3510	55.7440	159.3550
76.515	1	588	199	293	146	14	4	55.7440	159.3550	55.7390	159.3580
76.516	2	385	235	551	275	27	8	55.7390	159.3580	55.7370	159.3630
76.517	2	356	201	586	293	29	9	55.7370	159.3630	55.7340	159.3650
76.518	5	458	223	468	234	23	7	55.7340	159.3650	55.7310	159.3700
76.519	1	450	188	316	157	15	4	55.7310	159.3700	55.7270	159.3710
76.520	1	501	270	446	223	22	7	55.7270	159.3710	55.7270	159.3790
76.521	2	789	189	629	313	31	10	55.7270	159.3790	55.7200	159.3810
76.522	2	167	229	383	192	19	6	55.7200	159.3810	55.7190	159.3830
76.523	1	1040	238	356	178	17	5	55.7190	159.3830	55.7140	159.3970
76.524	1	560	7	315	157	15	4	55.7140	159.3970	55.7190	159.3960
76.525	2	708	38	647	323	32	10	55.7190	159.3960	55.7240	159.3890
76.526	2	835	37	720	361	36	11	55.7240	159.3890	55.7300	159.3810
76.527	2	334	0	502	251	25	8	55.7300	159.3810	55.7330	159.3810
76.528	1	340	10	316	157	15	4	55.7330	159.3810	55.7360	159.3800
76.529	2	680	11	494	247	24	7	55.7360	159.3800	55.7420	159.3780
76.530	2	560	354	501	250	24	7	55.7420	159.3780	55.7470	159.3790
76.531	1	458	317	385	192	19	6	55.7470	159.3790	55.7500	159.3840
76.532	1	335	48	327	163	16	5	55.7500	159.3840	55.7520	159.3800
76.533	2	484	23	373	187	18	5	55.7520	159.3800	55.7560	159.3770
76.534	5	332	70	301	150	14	4	55.7560	159.3770	55.7570	159.3720
76.535	5	450	352	559	278	27	8	55.7570	159.3720	55.7610	159.3730
77.001	1	713	201	561	280	27	8	55.7610	159.4960	55.7550	159.5000
77.002	2	560	187	701	350	35	11	55.7550	159.5000	55.7500	159.5010
77.003	1	222	180	274	137	13	4	55.7500	159.5010	55.7480	159.5010
77.004	1	708	218	287	144	14	4	55.7480	159.5010	55.7430	159.5080
77.005	2	383	209	328	164	16	5	55.7430	159.5080	55.7400	159.5110
77.006	2	376	270	389	194	19	6	55.7400	159.5110	55.7400	159.5170
77.007	1	571	193	355	178	17	5	55.7400	159.5170	55.7350	159.5190
77.008	1	602	236	359	180	17	5	55.7350	159.5190	55.7320	159.5270
77.009	5	503	228	644	321	32	10	55.7320	159.5270	55.7290	159.5330
77.010	1	218	239	688	343	34	11	55.7290	159.5330	55.7280	159.5360
77.011	4	1089	215	915	458	46	15	55.7280	159.5360	55.7200	159.5460
77.012	4	944	199	1066	532	53	17	55.7200	159.5460	55.7120	159.5510
77.013	2	334	180	1299	649	65	21	55.7120	159.5510	55.7090	159.5510
77.014	5	417	143	1033	517	52	17	55.7090	159.5510	55.7060	159.5470
77.015	1	357	159	969	484	48	15	55.7060	159.5470	55.7030	159.5450
77.016	1	376	90	478	239	23	7	55.7030	159.5450	55.7030	159.5390
77.017	1	384	125	533	266	26	8	55.7030	159.5390	55.7010	159.5340
77.018	1	483	157	438	219	21	6	55.7010	159.5340	55.6970	159.5310
77.019	1	255	209	242	121	11	3	55.6970	159.5310	55.6950	159.5330
77.020	1	383	151	421	211	20	6	55.6950	159.5330	55.6920	159.5300
77.021	1	738	205	592	296	29	9	55.6920	159.5300	55.6860	159.5350
77.022	1	557	180	753	377	37	12	55.6860	159.5350	55.6810	159.5350
77.023	2	256	151	536	268	26	8	55.6810	159.5350	55.6790	159.5330

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
77.024	1	336	228	501	250	24	7	55.6790	159.5330	55.6770	159.5370
77.025	1	1019	169	476	238	23	7	55.6770	159.5370	55.6680	159.5340
77.026	1	608	112	1084	542	54	17	55.6680	159.5340	55.6660	159.5250
77.027	1	333	251	319	159	15	4	55.6660	159.5250	55.6650	159.5300
77.028	1	459	223	740	370	37	12	55.6650	159.5300	55.6620	159.5350
77.029	1	893	184	447	224	22	7	55.6620	159.5350	55.6540	159.5360
77.030	1	841	202	307	153	15	4	55.6540	159.5360	55.6470	159.5410
77.031	1	219	240	201	100	9	2	55.6470	159.5410	55.6460	159.5440
77.032	2	458	223	201	100	9	2	55.6460	159.5440	55.6430	159.5490
77.033	2	251	270	408	203	20	6	55.6430	159.5490	55.6430	159.5530
77.034	2	459	223	427	214	21	6	55.6430	159.5530	55.6400	159.5580
77.035	2	314	270	1058	529	53	17	55.6400	159.5580	55.6400	159.5630
77.036	1	334	0	275	137	13	4	55.6400	159.5630	55.6430	159.5630
77.037	4	817	270	702	351	35	11	55.6430	159.5630	55.6430	159.5760
77.038	1	639	209	579	289	28	9	55.6430	159.5760	55.6380	159.5810
77.039	1	504	228	536	268	26	8	55.6380	159.5810	55.6350	159.5870
77.040	1	449	188	534	268	26	8	55.6350	159.5870	55.6310	159.5880
77.041	1	553	233	613	306	30	9	55.6310	159.5880	55.6280	159.5950
77.042	5	357	159	678	339	33	10	55.6280	159.5950	55.6250	159.5930
77.043	1	694	196	556	277	27	8	55.6250	159.5930	55.6190	159.5960
77.044	1	419	217	396	198	19	6	55.6190	159.5960	55.6160	159.6000
77.045	1	720	232	426	213	21	6	55.6160	159.6000	55.6120	159.6090
77.046	2	222	180	902	450	45	14	55.6120	159.6090	55.6100	159.6090
77.047	2	384	151	463	231	23	7	55.6100	159.6090	55.6070	159.6060
77.048	1	462	196	405	202	20	6	55.6070	159.6060	55.6030	159.6080
77.049	2	560	186	448	224	22	7	55.6030	159.6080	55.5980	159.6090
77.050	2	794	225	421	210	20	6	55.5980	159.6090	55.5930	159.6180
77.051	1	782	185	842	421	42	13	55.5930	159.6180	55.5860	159.6190
77.052	1	384	150	701	351	35	11	55.5860	159.6190	55.5830	159.6160
77.053	1	340	191	425	212	21	6	55.5830	159.6160	55.5800	159.6170
77.054	1	292	140	569	284	28	9	55.5800	159.6170	55.5780	159.6140
77.055	1	438	121	503	251	25	8	55.5780	159.6140	55.5760	159.6080
77.056	2	459	137	210	105	10	3	55.5760	159.6080	55.5730	159.6030
77.057	2	721	128	281	140	13	4	55.5730	159.6030	55.5690	159.5940
77.058	1	450	172	115	57	5	1	55.5690	159.5940	55.5650	159.5930
77.059	1	276	294	141	70	6	1	55.5650	159.5930	55.5660	159.5970
77.060	1	386	235	133	66	6	1	55.5660	159.5970	55.5640	159.6020
77.061	1	336	312	60	30	2	*	55.5640	159.6020	55.5660	159.6060
77.062	2	570	347	114	57	5	1	55.5660	159.6060	55.5710	159.6080
77.063	1	494	297	405	203	20	6	55.5710	159.6080	55.5730	159.6150
77.064	1	750	318	293	146	14	4	55.5730	159.6150	55.5780	159.6230
77.065	2	584	320	393	196	19	6	55.5780	159.6230	55.5820	159.6290
77.066	2	455	284	696	348	34	11	55.5820	159.6290	55.5830	159.6360
77.067	1	455	256	587	293	29	9	55.5830	159.6360	55.5820	159.6430
77.068	2	550	246	419	210	20	6	55.5820	159.6430	55.5800	159.6510
77.069	1	627	315	251	125	12	3	55.5800	159.6510	55.5840	159.6580
77.070	5	638	260	682	341	34	11	55.5840	159.6580	55.5830	159.6680
77.071	1	1130	226	601	300	30	9	55.5830	159.6680	55.5760	159.6810
77.072	1	721	232	352	176	17	5	55.5760	159.6810	55.5720	159.6900
77.073	1	336	311	217	109	10	3	55.5720	159.6900	55.5740	159.6940
77.074	1	440	270	530	264	26	8	55.5740	159.6940	55.5740	159.7010
77.075	2	504	228	462	231	23	7	55.5740	159.7010	55.5710	159.7070
77.076	2	455	284	277	138	13	4	55.5710	159.7070	55.5720	159.7140
77.077	1	394	254	414	207	20	6	55.5720	159.7140	55.5710	159.7200
77.078	1	515	282	130	65	6	1	55.5710	159.7200	55.5720	159.7280
77.079	1	386	235	364	181	17	5	55.5720	159.7280	55.5700	159.7330
77.080	1	357	21	37	18	1	*	55.5700	159.7330	55.5730	159.7310
77.081	2	876	40	320	159	15	4	55.5730	159.7310	55.5790	159.7220
77.082	5	511	29	578	289	28	9	55.5790	159.7220	55.5830	159.7180
77.083	2	802	14	499	249	24	7	55.5830	159.7180	55.5900	159.7150
77.084	2	385	305	568	284	28	9	55.5900	159.7150	55.5920	159.7200
77.085	1	504	48	85	42	3	*	55.5920	159.7200	55.5950	159.7140
77.086	1	877	59	392	196	19	6	55.5950	159.7140	55.5990	159.7020
77.087	2	604	56	358	179	17	5	55.5990	159.7020	55.6020	159.6940
77.088	5	895	331	623	311	31	10	55.6020	159.6940	55.6090	159.7010
77.089	5	252	270	471	236	23	7	55.6090	159.7010	55.6090	159.7050
77.090	2	786	254	268	133	13	4	55.6090	159.7050	55.6070	159.7170
77.091	2	712	242	108	54	5	1	55.6070	159.7170	55.6040	159.7270
77.092	2	720	232	114	56	5	1	55.6040	159.7270	55.6000	159.7360
77.093	2	516	283	166	83	7	2	55.6000	159.7360	55.6010	159.7440
77.094	1	610	24	424	212	21	6	55.6010	159.7440	55.6060	159.7400

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
77.095	1	553	53	387	193	19	6	55.6060	159.7400	55.6090	159.7330
77.096	2	639	30	436	217	21	6	55.6090	159.7330	55.6140	159.7280
77.097	2	454	76	253	126	12	3	55.6140	159.7280	55.6150	159.7210
77.098	2	1131	90	415	207	20	6	55.6150	159.7210	55.6150	159.7030
77.099	2	493	63	660	330	33	10	55.6150	159.7030	55.6170	159.6960
77.100	2	691	90	506	253	25	8	55.6170	159.6960	55.6170	159.6850
77.101	2	768	64	84	105	10	3	55.6170	159.6850	55.6200	159.6740
77.102	2	625	135	78	39	3	*	55.6200	159.6740	55.6160	159.6670
77.103	2	551	66	638	319	31	10	55.6160	159.6670	55.6180	159.6590
77.104	1	628	90	282	141	13	4	55.6180	159.6590	55.6180	159.6490
77.105	2	888	129	284	142	13	4	55.6180	159.6490	55.6130	159.6380
77.106	2	822	123	532	266	26	8	55.6130	159.6380	55.6090	159.6270
77.107	7	231	16	1476	738	73	24	55.6090	159.6270	55.6110	159.6260
77.108	2	463	344	1023	511	51	16	55.6110	159.6260	55.6150	159.6280
77.109	5	339	349	1174	587	59	19	55.6150	159.6280	55.6180	159.6290
77.110	5	315	270	181	90	8	2	55.6180	159.6290	55.6180	159.6340
77.111	2	291	320	371	185	18	5	55.6180	159.6340	55.6200	159.6370
77.112	2	292	40	394	196	19	6	55.6200	159.6370	55.6220	159.6340
77.113	5	449	8	633	317	31	10	55.6220	159.6340	55.6260	159.6330
77.114	1	219	301	738	369	37	12	55.6260	159.6330	55.6270	159.6360
77.115	1	333	71	598	298	29	9	55.6270	159.6360	55.6280	159.6310
77.116	5	219	59	649	324	32	10	55.6280	159.6310	55.6290	159.6280
77.117	2	672	49	584	292	29	9	55.6290	159.6280	55.6330	159.6200
77.118	2	549	66	567	283	28	9	55.6330	159.6200	55.6350	159.6120
77.119	5	1349	352	969	484	48	15	55.6350	159.6120	55.6470	159.6150
77.120	5	453	256	784	391	39	12	55.6470	159.6150	55.6460	159.6220
77.121	2	565	270	551	275	27	8	55.6460	159.6220	55.6460	159.6310
77.122	1	439	270	364	181	17	5	55.6460	159.6310	55.6460	159.6380
77.123	1	255	29	8	4	*	*	55.6460	159.6380	55.6480	159.6360
77.124	5	927	327	4223	2112	211	69	55.6480	159.6360	55.6550	159.6440
77.125	2	824	262	1469	735	73	24	55.6550	159.6440	55.6540	159.6570
77.126	1	251	270	1346	672	67	22	55.6540	159.6570	55.6540	159.6610
77.127	5	511	331	831	415	41	13	55.6540	159.6610	55.6580	159.6650
77.128	5	565	270	626	313	31	10	55.6580	159.6650	55.6580	159.6740
77.129	1	999	250	378	189	18	5	55.6580	159.6740	55.6550	159.6890
77.130	1	336	312	188	94	9	2	55.6550	159.6890	55.6570	159.6930
77.131	1	493	297	519	259	25	8	55.6570	159.6930	55.6590	159.7000
77.132	5	274	294	620	310	31	10	55.6590	159.7000	55.6600	159.7040
77.133	1	511	29	492	246	24	7	55.6600	159.7040	55.6640	159.7000
77.134	5	384	55	454	227	22	7	55.6640	159.7000	55.6660	159.6950
77.135	2	336	48	387	193	19	6	55.6660	159.6950	55.6680	159.6910
77.136	2	393	74	243	122	11	3	55.6680	159.6910	55.6690	159.6850
77.137	2	557	0	766	383	38	12	55.6690	159.6850	55.6740	159.6850
77.138	1	458	317	597	298	29	9	55.6740	159.6850	55.6770	159.6900
77.139	1	607	68	392	195	19	6	55.6770	159.6900	55.6790	159.6810
77.140	2	583	40	464	231	23	7	55.6790	159.6810	55.6830	159.6750
77.141	2	565	90	411	205	20	6	55.6830	159.6750	55.6830	159.6660
77.142	2	357	21	959	479	48	15	55.6830	159.6660	55.6860	159.6640
77.143	2	335	312	522	261	26	8	55.6860	159.6640	55.6880	159.6680
77.144	2	231	344	655	327	32	10	55.6880	159.6680	55.6900	159.6690
77.145	2	393	74	304	152	14	4	55.6900	159.6690	55.6910	159.6630
77.146	1	549	66	548	274	27	8	55.6910	159.6630	55.6930	159.6550
77.147	5	454	76	771	386	38	12	55.6930	159.6550	55.6940	159.6480
77.148	5	639	29	1555	777	77	25	55.6940	159.6480	55.6990	159.6430
77.149	2	440	90	464	231	23	7	55.6990	159.6430	55.6990	159.6360
77.150	7	251	90	502	250	24	7	55.6990	159.6360	55.6990	159.6320
77.151	2	274	66	881	440	44	14	55.6990	159.6320	55.7000	159.6280
77.152	4	292	40	921	460	46	15	55.7000	159.6280	55.7020	159.6250
77.153	4	891	0	1346	673	67	22	55.7020	159.6250	55.7100	159.6250
77.154	2	548	246	154	77	7	2	55.7100	159.6250	55.7080	159.6330
77.155	2	450	352	829	414	41	13	55.7080	159.6330	55.7120	159.6340
77.156	5	437	301	761	380	38	12	55.7120	159.6340	55.7140	159.6400
77.157	5	698	279	706	353	35	11	55.7140	159.6400	55.7150	159.6510
77.158	1	167	228	324	163	16	5	55.7150	159.6510	55.7140	159.6530
77.159	1	231	344	126	63	5	1	55.7140	159.6530	55.7160	159.6540
77.160	2	231	344	307	153	15	4	55.7160	159.6540	55.7180	159.6550
77.161	2	698	279	485	242	24	7	55.7180	159.6550	55.7190	159.6660
77.162	5	610	24	80	40	3	*	55.7190	159.6660	55.7240	159.6620
77.163	2	1010	353	379	189	18	5	55.7240	159.6620	55.7330	159.6640
77.164	1	886	309	481	240	23	7	55.7330	159.6640	55.7380	159.6750
77.165	1	1027	257	396	198	19	6	55.7380	159.6750	55.7360	159.6910

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
77.166	1	987	56	379	190	18	5	55.7360	159.6910	55.7410	159.6780
77.167	2	718	52	569	285	28	9	55.7410	159.6780	55.7450	159.6690
77.168	1	782	355	1092	546	55	18	55.7450	159.6690	55.7520	159.6700
77.169	2	694	16	564	282	28	9	55.7520	159.6700	55.7580	159.6670
77.170	1	1157	16	646	322	32	10	55.7580	159.6670	55.7680	159.6620
77.171	1	636	80	109	54	5	1	55.7680	159.6620	55.7690	159.6520
77.172	5	1552	21	615	308	30	9	55.7690	159.6520	55.7820	159.6430
77.173	1	1512	17	294	147	14	4	55.7820	159.6430	55.7950	159.6360
77.174	1	1221	24	*	73	7	2	55.7950	159.6360	55.8050	159.6280
77.175	1	636	80	2	1	*	*	55.8050	159.6280	55.8060	159.6180
77.176	5	758	82	250	124	12	3	55.8060	159.6180	55.8070	159.6060
77.177	7	450	8	2120	1060	106	34	55.8070	159.6060	55.8110	159.6050
77.178	5	759	278	551	275	27	8	55.8110	159.6050	55.8120	159.6170
77.179	1	926	327	1282	641	64	21	55.8120	159.6170	55.8190	159.6250
77.180	4	1706	316	1006	503	50	16	55.8190	159.6250	55.8300	159.6440
77.181	4	1581	300	951	475	47	15	55.8300	159.6440	55.8370	159.6660
77.182	4	1565	287	1021	510	51	16	55.8370	159.6660	55.8410	159.6900
77.183	4	1418	298	873	436	43	14	55.8410	159.6900	55.8470	159.7100
77.184	4	1701	278	891	446	44	14	55.8470	159.7100	55.8490	159.7370
77.185	4	2293	281	963	481	48	15	55.8490	159.7370	55.8530	159.7730
77.186	1	937	270	887	444	44	14	55.8530	159.7730	55.8530	159.7880
77.187	2	995	290	1010	505	50	16	55.8530	159.7880	55.8560	159.8030
77.188	4	1187	270	1136	567	57	18	55.8560	159.8030	55.8560	159.8220
77.189	4	1199	242	735	367	36	11	55.8560	159.8220	55.8510	159.8390
77.190	4	873	220	466	233	23	7	55.8510	159.8390	55.8450	159.8480
77.191	4	560	6	542	271	27	8	55.8450	159.8480	55.8500	159.8470
77.192	4	999	219	1154	576	58	19	55.8500	159.8470	55.8430	159.8570
77.193	4	713	160	749	374	37	12	55.8430	159.8570	55.8370	159.8530
77.194	5	927	119	431	215	21	6	55.8370	159.8530	55.8330	159.8400
77.195	1	463	196	318	159	15	4	55.8330	159.8400	55.8290	159.8420
77.196	5	992	206	332	166	16	5	55.8290	159.8420	55.8210	159.8490
77.197	5	1726	165	80	40	3	*	55.8210	159.8490	55.8060	159.8420
77.198	5	610	204	877	438	44	14	55.8060	159.8420	55.8010	159.8460
78.001	5	738	205	741	370	37	12	55.8010	159.8460	55.7950	159.8510
78.002	4	865	206	646	323	32	10	55.7950	159.8510	55.7880	159.8570
78.003	1	1145	241	387	193	19	6	55.7880	159.8570	55.7830	159.8730
78.004	1	1722	281	674	338	33	10	55.7830	159.8730	55.7860	159.9000
78.005	1	962	324	630	315	31	10	55.7860	159.9000	55.7930	159.9090
78.006	1	2088	306	656	328	32	10	55.7930	159.9090	55.8040	159.9360
78.007	5	1093	336	38	18	1	*	55.8040	159.9360	55.8130	159.9430
78.008	5	1250	315	811	405	40	13	55.8130	159.9430	55.8210	159.9570
78.009	5	1164	220	680	340	34	11	55.8210	159.9570	55.8130	159.9690
78.010	2	2014	160	688	343	34	11	55.8130	159.9690	55.7960	159.9580
78.011	2	1495	195	609	305	30	9	55.7960	159.9580	55.7830	159.9640
78.012	1	1231	186	541	271	27	8	55.7830	159.9640	55.7720	159.9660
78.013	1	1505	324	476	238	23	7	55.7720	159.9660	55.7830	159.9800
78.014	1	1027	283	393	196	19	6	55.7830	159.9800	55.7850	159.9960
78.015	1	709	38	526	263	26	8	55.7850	159.9960	55.7900	159.9890
78.016	5	1173	312	932	466	46	15	55.7900	159.9890	55.7970	160.0030
78.017	5	1987	232	601	300	30	9	55.7970	160.0030	55.7860	160.0280
78.018	1	570	193	646	323	32	10	55.7860	160.0280	55.7810	160.0300
78.019	1	417	143	618	308	30	9	55.7810	160.0300	55.7780	160.0260
78.020	1	671	185	591	295	29	9	55.7780	160.0260	55.7720	160.0270
78.021	4	784	253	277	138	13	4	55.7720	160.0270	55.7700	160.0390
78.022	5	1452	185	915	458	46	15	55.7700	160.0390	55.7570	160.0410
78.023	5	985	117	776	388	38	12	55.7570	160.0410	55.7530	160.0270
78.024	1	417	143	854	427	42	13	55.7530	160.0270	55.7500	160.0230
78.025	5	611	156	573	286	28	9	55.7500	160.0230	55.7450	160.0190
78.026	1	1021	151	510	254	25	8	55.7450	160.0190	55.7370	160.0110
78.027	5	1009	187	259	130	12	3	55.7370	160.0110	55.7280	160.0130
78.028	1	782	185	527	263	26	8	55.7280	160.0130	55.7210	160.0140
79.001	1	1008	264	902	451	45	14	55.7210	160.0140	55.7200	160.0300
79.002	1	1459	279	312	156	15	4	55.7200	160.0300	55.7220	160.0530
79.003	1	1639	298	834	416	41	13	55.7220	160.0530	55.7290	160.0760
79.004	5	698	261	394	196	19	6	55.7290	160.0760	55.7280	160.0870
79.005	5	925	196	522	261	26	8	55.7280	160.0870	55.7200	160.0910
79.006	1	1001	141	484	242	24	7	55.7200	160.0910	55.7130	160.0810
79.007	5	1487	127	487	243	24	7	55.7130	160.0810	55.7050	160.0620
79.008	1	1154	125	489	243	24	7	55.7050	160.0620	55.6990	160.0470
79.009	1	786	253	1194	597	60	19	55.6990	160.0470	55.6970	160.0590
79.010	1	1487	292	908	454	45	14	55.6970	160.0590	55.7020	160.0810

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
79.011	1	937	306	679	339	33	10	55.7020	160.0810	55.7070	160.0930
79.012	1	725	252	592	296	29	9	55.7070	160.0930	55.7050	160.1040
79.013	1	656	301	425	212	21	6	55.7050	160.1040	55.7080	160.1130
79.014	1	1281	343	422	211	20	6	55.7080	160.1130	55.7190	160.1190
79.015	5	1250	348	118	59	5	1	55.7190	160.1190	55.7300	160.1230
79.016	5	1844	312	211	106	10	3	55.7300	160.1230	55.7410	160.1450
79.017	5	334	180	1316	657	66	21	55.7410	160.1450	55.7380	160.1450
79.018	5	438	270	1022	511	51	16	55.7380	160.1450	55.7380	160.1520
79.019	5	1831	137	88	43	3	*	55.7380	160.1520	55.7260	160.1320
79.020	5	1342	185	322	160	15	4	55.7260	160.1320	55.7140	160.1340
79.021	5	1141	193	464	231	23	7	55.7140	160.1340	55.7040	160.1380
79.022	1	1469	170	494	247	24	7	55.7040	160.1380	55.6910	160.1340
79.023	2	1910	159	461	230	22	7	55.6910	160.1340	55.6750	160.1230
79.024	5	1004	184	409	204	20	6	55.6750	160.1230	55.6660	160.1240
79.025	2	876	239	669	334	33	10	55.6660	160.1240	55.6620	160.1360
79.026	1	1386	265	482	241	24	7	55.6620	160.1360	55.6610	160.1580
79.027	2	709	322	276	137	13	4	55.6610	160.1580	55.6660	160.1650
79.028	1	503	270	894	447	44	14	55.6660	160.1650	55.6660	160.1730
79.029	1	560	173	537	268	26	8	55.6660	160.1730	55.6610	160.1720
79.030	1	1392	251	303	150	14	4	55.6610	160.1720	55.6570	160.1930
79.031	1	1276	260	206	103	10	3	55.6570	160.1930	55.6550	160.2130
79.032	1	1488	307	984	492	49	16	55.6550	160.2130	55.6630	160.2320
79.033	4	384	331	479	239	23	7	55.6630	160.2320	55.6660	160.2350
79.034	5	1207	236	2417	1208	121	39	55.6660	160.2350	55.6600	160.2510
79.035	5	1019	191	2289	1145	114	37	55.6600	160.2510	55.6510	160.2540
79.036	1	1649	114	504	251	25	8	55.6510	160.2540	55.6450	160.2300
79.037	1	937	234	984	492	49	16	55.6450	160.2300	55.6400	160.2420
79.038	1	1084	316	110	55	5	1	55.6400	160.2420	55.6470	160.2540
79.039	1	1067	270	1597	798	79	26	55.6470	160.2540	55.6470	160.2710
79.040	1	639	209	1977	988	98	32	55.6470	160.2710	55.6420	160.2760
79.041	1	672	146	107	53	4	1	55.6420	160.2760	55.6370	160.2700
79.042	1	824	278	305	152	14	4	55.6370	160.2700	55.6380	160.2830
79.043	1	1158	293	414	207	20	6	55.6380	160.2830	55.6420	160.3000
79.044	1	608	249	777	388	38	12	55.6420	160.3000	55.6400	160.3090
79.045	1	726	288	16	8	*	*	55.6400	160.3090	55.6420	160.3200
80.001	1	846	285	607	303	30	9	55.6420	160.3200	55.6440	160.3330
80.002	1	1060	288	459	229	22	7	55.6440	160.3330	55.6470	160.3490
80.003	1	1464	313	411	205	20	6	55.6470	160.3490	55.6560	160.3660
80.004	5	1012	276	899	449	45	14	55.6560	160.3660	55.6570	160.3820
80.005	5	1866	295	618	308	30	9	55.6570	160.3820	55.6640	160.4090
80.006	5	1750	220	1160	579	58	19	55.6640	160.4090	55.6520	160.4270
80.007	5	819	198	1078	539	54	17	55.6520	160.4270	55.6450	160.4310
80.008	5	1800	133	639	320	32	10	55.6450	160.4310	55.6340	160.4100
80.009	2	1000	109	669	334	33	10	55.6340	160.4100	55.6310	160.3950
80.010	5	1207	124	641	320	32	10	55.6310	160.3950	55.6250	160.3790
80.011	1	840	132	385	192	19	6	55.6250	160.3790	55.6200	160.3690
80.012	1	1322	126	388	193	19	6	55.6200	160.3690	55.6130	160.3520
80.013	1	560	186	311	155	15	4	55.6130	160.3520	55.6080	160.3530
80.014	1	888	231	373	187	18	5	55.6080	160.3530	55.6030	160.3640
80.015	1	1362	284	450	225	22	7	55.6030	160.3640	55.6060	160.3850
80.016	1	876	220	833	416	41	13	55.6060	160.3850	55.6000	160.3940
80.017	4	1324	202	832	415	41	13	55.6000	160.3940	55.5890	160.4020
80.018	2	1668	223	423	211	20	6	55.5890	160.4020	55.5780	160.4200
80.019	2	1302	255	489	245	24	7	55.5780	160.4200	55.5750	160.4400
80.020	8	393	286	573	286	28	9	55.5750	160.4400	55.5760	160.4460
80.021	7	588	199	1883	941	94	31	55.5760	160.4460	55.5710	160.4490
80.022	7	1276	110	669	334	33	10	55.5710	160.4490	55.5670	160.4300
80.023	1	952	263	444	222	22	7	55.5670	160.4300	55.5660	160.4450
80.024	4	1239	171	1496	748	74	24	55.5660	160.4450	55.5550	160.4420
80.025	1	910	104	474	237	23	7	55.5550	160.4420	55.5530	160.4280
80.026	1	826	262	270	135	13	4	55.5530	160.4280	55.5520	160.4410
80.027	4	767	210	1199	599	60	19	55.5520	160.4410	55.5460	160.4470
80.028	1	557	180	786	392	39	12	55.5460	160.4470	55.5410	160.4470
80.029	5	727	252	433	216	21	6	55.5410	160.4470	55.5390	160.4580
80.030	1	1251	192	1461	730	72	24	55.5390	160.4580	55.5280	160.4620
80.031	2	1744	163	949	474	47	15	55.5280	160.4620	55.5130	160.4540
80.032	2	1605	206	436	217	21	6	55.5130	160.4540	55.5000	160.4650
80.033	1	450	188	481	240	23	7	55.5000	160.4650	55.4960	160.4660
80.034	2	1043	222	402	201	19	6	55.4960	160.4660	55.4890	160.4770
80.035	5	578	259	305	153	15	4	55.4890	160.4770	55.4880	160.4860
80.036	5	463	196	588	294	29	9	55.4880	160.4860	55.4840	160.4880

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
80.037	5	454	256	361	180	17	5	55.4840	160.4880	55.4830	160.4950
80.038	5	714	201	454	227	22	7	55.4830	160.4950	55.4770	160.4990
80.039	2	1780	263	297	148	14	4	55.4770	160.4990	55.4750	160.5270
80.040	5	442	270	441	220	21	6	55.4750	160.5270	55.4750	160.5340
80.041	5	668	0	100	50	4	1	55.4750	160.5340	55.4810	160.5340
80.042	5	2207	343	182	90	8	2	55.4810	160.5340	55.5000	160.5440
80.043	5	1513	343	357	179	17	5	55.5000	160.5440	55.5130	160.5510
80.044	5	1496	345	419	208	20	6	55.5130	160.5510	55.5260	160.5570
80.045	5	1763	325	385	192	19	6	55.5260	160.5570	55.5390	160.5730
80.046	5	1377	333	501	250	24	7	55.5390	160.5730	55.5500	160.5830
80.047	2	1129	10	254	127	12	3	55.5500	160.5830	55.5600	160.5800
80.048	5	1406	331	316	158	15	4	55.5600	160.5800	55.5710	160.5910
80.049	5	910	348	235	117	11	3	55.5710	160.5910	55.5790	160.5940
80.050	5	1033	14	478	238	23	7	55.5790	160.5940	55.5880	160.5900
80.051	5	671	5	503	251	25	8	55.5880	160.5900	55.5940	160.5890
80.052	2	767	331	336	168	16	5	55.5940	160.5890	55.6000	160.5950
80.053	2	823	57	172	86	8	2	55.6000	160.5950	55.6040	160.5840
80.054	5	888	51	229	114	11	3	55.6040	160.5840	55.6090	160.5730
80.055	5	1258	270	1120	560	56	18	55.6090	160.5730	55.6090	160.5930
80.056	5	768	244	417	208	20	6	55.6090	160.5930	55.6060	160.6040
80.057	1	789	171	177	88	8	2	55.6060	160.6040	55.5990	160.6020
80.058	2	560	186	330	165	16	5	55.5990	160.6020	55.5940	160.6030
80.059	1	357	201	185	92	8	2	55.5940	160.6030	55.5910	160.6050
80.060	7	459	317	29	15	1	*	55.5910	160.6050	55.5940	160.6100
80.061	7	994	206	693	346	34	11	55.5940	160.6100	55.5860	160.6170
80.062	5	566	90	269	134	13	4	55.5860	160.6170	55.5860	160.6080
80.063	5	671	175	222	110	10	3	55.5860	160.6080	55.5800	160.6070
80.064	2	710	218	213	106	10	3	55.5800	160.6070	55.5750	160.6140
80.500	1	560	353	358	179	17	5	55.5460	160.4050	55.5510	160.4060
80.501	1	693	90	413	206	20	6	55.5510	160.4060	55.5510	160.3950
80.502	1	639	80	606	303	30	9	55.5510	160.3950	55.5520	160.3850
80.503	1	1242	106	211	105	10	3	55.5520	160.3850	55.5490	160.3660
80.504	1	438	121	323	161	15	4	55.5490	160.3660	55.5470	160.3600
80.505	1	639	150	297	148	14	4	55.5470	160.3600	55.5420	160.3550
80.506	1	578	259	352	176	17	5	55.5420	160.3550	55.5410	160.3640
80.507	5	493	243	361	180	17	5	55.5410	160.3640	55.5390	160.3710
80.508	2	557	180	443	220	21	6	55.5390	160.3710	55.5340	160.3710
80.509	2	578	281	*	82	7	2	55.5340	160.3710	55.5350	160.3800
80.510	2	560	7	53	27	2	*	55.5350	160.3800	55.5400	160.3790
80.511	5	384	330	287	144	14	4	55.5400	160.3790	55.5430	160.3820
80.512	1	769	296	419	208	20	6	55.5430	160.3820	55.5460	160.3930
80.513	5	755	270	391	195	19	6	55.5460	160.3930	55.5460	160.4050
81.001	2	1128	218	438	218	21	6	55.5750	160.6140	55.5670	160.6250
81.002	2	1761	208	381	191	18	5	55.5670	160.6250	55.5530	160.6380
81.003	2	987	243	66	33	2	*	55.5530	160.6380	55.5490	160.6520
81.004	5	1003	251	693	346	34	11	55.5490	160.6520	55.5460	160.6670
81.005	5	2161	291	905	452	45	14	55.5460	160.6670	55.5530	160.6990
81.006	5	1008	311	195	98	9	2	55.5530	160.6990	55.5590	160.7110
81.007	5	3304	256	2943	1472	147	48	55.5590	160.7110	55.5520	160.7620
81.008	6	1345	214	6644	3322	332	108	55.5520	160.7620	55.5420	160.7740
81.009	6	1428	159	6286	3143	314	103	55.5420	160.7740	55.5300	160.7660
81.010	5	2497	100	1442	720	71	23	55.5300	160.7660	55.5260	160.7270
81.011	2	1140	84	238	119	11	3	55.5260	160.7270	55.5270	160.7090
81.012	5	3098	102	1428	714	71	23	55.5270	160.7090	55.5210	160.6610
81.013	5	1249	153	719	359	36	11	55.5210	160.6610	55.5110	160.6520
81.014	5	1359	169	451	225	22	7	55.5110	160.6520	55.4990	160.6480
81.015	2	1449	183	707	353	35	11	55.4990	160.6480	55.4860	160.6490
81.016	2	1226	183	781	390	39	12	55.4860	160.6490	55.4750	160.6500
81.017	5	968	203	528	264	26	8	55.4750	160.6500	55.4670	160.6560
81.018	2	1211	223	740	369	37	12	55.4670	160.6560	55.4590	160.6690
81.019	2	385	305	757	378	37	12	55.4590	160.6690	55.4610	160.6740
81.020	4	879	240	887	444	44	14	55.4610	160.6740	55.4570	160.6860
81.021	4	2842	272	1535	767	76	25	55.4570	160.6860	55.4580	160.7310
81.022	5	1141	264	1490	745	74	24	55.4580	160.7310	55.4570	160.7490
81.023	2	1017	264	1179	589	59	19	55.4570	160.7490	55.4560	160.7650
81.024	1	945	249	1033	517	52	17	55.4560	160.7650	55.4530	160.7790
81.025	2	1437	293	2307	1153	115	37	55.4530	160.7790	55.4580	160.8000
81.026	2	1394	310	2477	1238	124	40	55.4580	160.8000	55.4660	160.8170
81.027	2	1265	296	1154	577	58	19	55.4660	160.8170	55.4710	160.8350
81.028	2	925	344	1513	757	75	25	55.4710	160.8350	55.4790	160.8390
81.029	2	1141	347	1622	811	80	26	55.4790	160.8390	55.4890	160.8430

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
81.030	1	694	16	1760	879	87	29	55.4890	160.8430	55.4950	160.8400
81.031	5	1178	49	1086	542	54	17	55.4950	160.8400	55.5020	160.8260
81.032	5	1121	6	2642	1320	132	43	55.5020	160.8260	55.5120	160.8240
81.033	4	1867	302	2283	1141	114	37	55.5120	160.8240	55.5210	160.8490
81.034	8	545	325	*	*	*	*	55.5210	160.8490	55.5250	160.8540
81.035	4	2404	275	3756	1878	188	62	55.5250	160.8540	55.5270	160.8920
81.036	5	1033	258	3648	1823	182	60	55.5270	160.8920	55.5250	160.9080
81.037	8	551	246	*	*	*	*	55.5250	160.9080	55.5230	160.9160
81.038	5	1897	230	4908	2454	245	80	55.5230	160.9160	55.5120	160.9390
81.039	5	1312	212	2923	1461	145	47	55.5120	160.9390	55.5020	160.9500
81.040	5	1744	197	3085	1542	154	50	55.5020	160.9500	55.4870	160.9580
81.041	5	2437	215	3006	1503	150	49	55.4870	160.9580	55.4690	160.9800
81.042	5	588	161	1530	764	76	25	55.4690	160.9800	55.4640	160.9770
81.043	5	1554	201	2209	1104	110	35	55.4640	160.9770	55.4510	160.9860
82.001	1	1765	215	3471	1736	173	57	55.4510	160.9860	55.4380	161.0020
82.002	5	554	233	3981	1991	199	65	55.4380	161.0020	55.4350	161.0090
82.003	5	934	241	4124	2062	205	68	55.4350	161.0090	55.4310	161.0220
82.004	5	990	243	4211	2105	210	69	55.4310	161.0220	55.4270	161.0360
82.005	2	1058	231	3741	1870	187	61	55.4270	161.0360	55.4210	161.0490
82.006	2	1065	252	3971	1985	199	65	55.4210	161.0490	55.4180	161.0650
82.007	5	1296	219	4081	2041	203	67	55.4180	161.0650	55.4090	161.0780
82.008	5	1045	238	2032	1016	101	33	55.4090	161.0780	55.4040	161.0920
82.009	5	1155	241	3647	1823	182	60	55.4040	161.0920	55.3990	161.1080
82.010	5	1381	246	3519	1760	176	58	55.3990	161.1080	55.3940	161.1280
82.011	5	1211	243	2996	1498	149	49	55.3940	161.1280	55.3890	161.1450
82.012	5	891	263	2157	1078	108	35	55.3890	161.1450	55.3880	161.1590
82.013	5	1284	260	2215	1107	110	35	55.3880	161.1590	55.3860	161.1790
82.014	1	1133	227	2354	1177	118	38	55.3860	161.1790	55.3790	161.1920
82.015	5	964	226	1630	815	81	27	55.3790	161.1920	55.3730	161.2030
82.016	5	1060	231	1003	501	50	16	55.3730	161.2030	55.3670	161.2160
82.017	2	1060	231	881	440	44	14	55.3670	161.2160	55.3610	161.2290
82.018	5	723	232	765	382	38	12	55.3610	161.2290	55.3570	161.2380
82.019	5	830	278	831	415	41	13	55.3570	161.2380	55.3580	161.2510
82.020	1	579	259	584	292	29	9	55.3580	161.2510	55.3570	161.2600
82.021	5	388	305	889	445	44	14	55.3570	161.2600	55.3590	161.2650
82.022	5	641	210	597	298	29	9	55.3590	161.2650	55.3540	161.2700
82.023	1	384	330	719	359	36	11	55.3540	161.2700	55.3570	161.2730
82.024	1	396	254	1945	972	97	32	55.3570	161.2730	55.3560	161.2790
82.025	1	386	235	1743	871	87	29	55.3560	161.2790	55.3540	161.2840
82.026	1	672	289	1438	719	71	23	55.3540	161.2840	55.3560	161.2940
82.027	1	888	292	1451	725	72	24	55.3560	161.2940	55.3590	161.3070
82.028	1	579	281	1124	562	56	18	55.3590	161.3070	55.3600	161.3160
82.029	1	760	270	1156	577	58	19	55.3600	161.3160	55.3600	161.3280
82.030	1	660	60	229	114	11	3	55.3600	161.3280	55.3630	161.3190
82.031	5	450	8	493	247	24	7	55.3630	161.3190	55.3670	161.3180
82.032	1	910	12	366	183	18	5	55.3670	161.3180	55.3750	161.3150
82.033	5	768	330	1033	517	52	17	55.3750	161.3150	55.3810	161.3210
82.034	5	580	281	673	336	33	10	55.3810	161.3210	55.3820	161.3300
82.035	5	772	296	777	388	38	12	55.3820	161.3300	55.3850	161.3410
82.036	5	821	270	1098	549	55	18	55.3850	161.3410	55.3850	161.3540
82.037	5	518	258	993	496	49	16	55.3850	161.3540	55.3840	161.3620
83.001	2	1270	265	1124	562	56	18	55.3840	161.3620	55.3830	161.3820
83.002	5	1283	260	1728	864	86	28	55.3830	161.3820	55.3810	161.4020
83.003	5	920	223	823	411	41	13	55.3810	161.4020	55.3750	161.4120
83.004	5	843	229	964	482	48	15	55.3750	161.4120	55.3700	161.4220
83.005	1	585	140	762	380	38	12	55.3700	161.4220	55.3660	161.4160
83.006	1	829	262	399	332	33	10	55.3660	161.4160	55.3650	161.4290
83.007	1	852	285	393	196	19	6	55.3650	161.4290	55.3670	161.4420
83.008	1	570	270	952	475	47	15	55.3670	161.4420	55.3670	161.4510
83.009	5	768	210	758	378	37	12	55.3670	161.4510	55.3610	161.4570
83.010	1	505	229	915	457	45	14	55.3610	161.4570	55.3580	161.4630
83.011	2	949	270	982	491	49	16	55.3580	161.4630	55.3580	161.4780
83.012	1	706	261	925	462	46	15	55.3580	161.4780	55.3570	161.4890
83.013	5	484	337	309	90	8	2	55.3570	161.4890	55.3610	161.4920
83.014	5	642	260	1023	496	49	16	55.3610	161.4920	55.3600	161.5020
83.015	1	867	334	644	142	13	4	55.3600	161.5020	55.3670	161.5080
83.016	5	819	342	840	161	15	4	55.3670	161.5080	55.3740	161.5120
83.017	1	680	349	838	526	52	17	55.3740	161.5120	55.3800	161.5140
83.018	1	671	355	700	576	58	19	55.3800	161.5140	55.3860	161.5150
83.019	1	1170	40	409	133	13	4	55.3860	161.5150	55.3940	161.5030
83.020	1	1004	39	687	301	30	9	55.3940	161.5030	55.4010	161.4930

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
83.021	1	779	0	1151	748	74	24	55.4010	161.4930	55.4080	161.4930
83.022	1	673	34	531	207	20	6	55.4080	161.4930	55.4130	161.4870
83.023	1	512	30	726	338	33	10	55.4130	161.4870	55.4170	161.4830
83.024	1	463	344	695	347	34	11	55.4170	161.4830	55.4210	161.4850
83.025	5	789	9	660	133	13	4	55.4210	161.4850	55.4280	161.4830
83.026	5	1033	14	656	354	35	11	55.4280	161.4830	55.4370	161.4790
83.027	5	680	11	778	516	51	16	55.4370	161.4790	55.4430	161.4770
83.028	1	639	330	1029	668	67	22	55.4430	161.4770	55.4480	161.4820
83.029	1	802	14	591	208	20	6	55.4480	161.4820	55.4550	161.4790
83.030	1	929	33	775	283	28	9	55.4550	161.4790	55.4620	161.4710
83.031	1	1176	341	1244	811	80	26	55.4620	161.4710	55.4720	161.4770
83.032	2	357	339	780	516	51	16	55.4720	161.4770	55.4750	161.4790
83.033	2	386	55	94	78	7	2	55.4750	161.4790	55.4770	161.4740
83.034	2	570	13	1199	619	62	20	55.4770	161.4740	55.4820	161.4720
83.035	2	711	322	1505	982	98	32	55.4820	161.4720	55.4870	161.4790
83.036	1	454	256	1341	632	63	20	55.4870	161.4790	55.4860	161.4860
83.037	1	495	297	1161	522	52	17	55.4860	161.4860	55.4880	161.4930
83.038	1	943	69	705	281	28	9	55.4880	161.4930	55.4910	161.4790
83.039	5	795	46	1446	775	77	25	55.4910	161.4790	55.4960	161.4700
83.040	5	751	42	1379	635	64	21	55.4960	161.4700	55.5010	161.4620
83.041	5	674	34	1531	889	88	29	55.5010	161.4620	55.5060	161.4560
83.042	5	1001	39	970	645	65	21	55.5060	161.4560	55.5130	161.4460
83.043	5	801	33	1297	665	67	22	55.5130	161.4460	55.5190	161.4390
83.044	5	604	56	820	399	40	13	55.5190	161.4390	55.5220	161.4310
83.045	5	673	34	1434	895	89	29	55.5220	161.4310	55.5270	161.4250
83.046	5	339	349	1581	1224	122	39	55.5270	161.4250	55.5300	161.4260
83.047	5	336	48	1319	716	71	23	55.5300	161.4260	55.5320	161.4220
83.048	5	841	22	1776	888	88	29	55.5320	161.4220	55.5390	161.4170
83.049	5	944	19	1987	1469	146	48	55.5390	161.4170	55.5470	161.4120
83.050	5	836	37	2056	555	55	18	55.5470	161.4120	55.5530	161.4040
83.051	5	800	33	3416	1065	106	34	55.5530	161.4040	55.5590	161.3970
83.052	5	561	7	2174	1515	151	49	55.5590	161.3970	55.5640	161.3960
83.053	5	727	72	1062	606	61	20	55.5640	161.3960	55.5660	161.3850
83.054	5	793	45	1768	1379	137	45	55.5660	161.3850	55.5710	161.3760
83.055	5	945	20	2504	1503	150	49	55.5710	161.3760	55.5790	161.3710
83.056	1	627	45	1717	763	76	25	55.5790	161.3710	55.5830	161.3640
83.057	1	1010	7	2445	1728	173	57	55.5830	161.3640	55.5920	161.3620
83.058	8	680	349	*	*	*	*	55.5920	161.3620	55.5980	161.3640
83.059	5	484	337	1925	671	67	22	55.5980	161.3640	55.6020	161.3670
83.060	5	340	349	1706	340	34	11	55.6020	161.3670	55.6050	161.3680
83.061	5	418	143	1316	425	42	13	55.6050	161.3680	55.6020	161.3640
83.062	5	504	48	1142	741	73	24	55.6020	161.3640	55.6050	161.3580
83.063	5	893	356	2116	983	98	32	55.6050	161.3580	55.6130	161.3590
83.064	5	917	317	2459	1346	135	44	55.6130	161.3590	55.6190	161.3690
83.065	5	836	323	2314	1201	120	39	55.6190	161.3690	55.6250	161.3770
83.066	5	941	291	2283	1244	124	40	55.6250	161.3770	55.6280	161.3910
83.067	5	1059	288	2683	1386	138	45	55.6280	161.3910	55.6310	161.4070
83.068	5	1091	282	2317	1415	141	46	55.6310	161.4070	55.6330	161.4240
83.069	5	943	270	2070	1382	137	45	55.6330	161.4240	55.6330	161.4390
83.070	5	949	277	2022	1440	143	47	55.6330	161.4390	55.6340	161.4540
83.071	5	942	270	2461	1476	147	48	55.6340	161.4540	55.6340	161.4690
83.072	5	1137	276	2892	1463	146	48	55.6340	161.4690	55.6350	161.4870
83.073	5	515	258	3104	1569	156	51	55.6350	161.4870	55.6340	161.4950
83.074	5	949	263	3152	1416	141	46	55.6340	161.4950	55.6330	161.5100
83.075	5	1606	258	3623	1796	179	59	55.6330	161.5100	55.6300	161.5350
83.076	5	1393	251	3937	1727	172	56	55.6300	161.5350	55.6260	161.5560
83.077	5	2000	250	3926	1940	194	64	55.6260	161.5560	55.6200	161.5860
83.078	5	1261	238	4452	2357	235	77	55.6200	161.5860	55.6140	161.6030
83.079	5	1167	220	7024	3970	397	130	55.6140	161.6030	55.6060	161.6150
83.080	5	611	156	6659	3098	310	102	55.6060	161.6150	55.6010	161.6110
83.081	2	694	164	5024	2390	239	78	55.6010	161.6110	55.5950	161.6080
83.082	2	550	246	2210	708	70	23	55.5950	161.6080	55.5930	161.6160
83.083	2	720	232	2602	997	99	33	55.5930	161.6160	55.5890	161.6250
83.084	2	553	233	2605	1080	108	35	55.5890	161.6250	55.5860	161.6320
83.085	2	418	143	3344	1730	173	57	55.5860	161.6320	55.5830	161.6280
83.086	2	357	201	2887	1442	144	47	55.5830	161.6280	55.5800	161.6300
83.087	8	552	233	*	*	*	*	55.5800	161.6300	55.5770	161.6370
83.088	2	714	201	2353	1818	182	60	55.5770	161.6370	55.5710	161.6410
83.089	2	385	125	1697	1418	141	46	55.5710	161.6410	55.5690	161.6360
83.090	1	463	164	1457	1131	113	36	55.5690	161.6360	55.5650	161.6340
83.091	4	1481	243	914	457	45	14	55.5650	161.6340	55.5590	161.6550

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
83.092	4	1294	219	1718	859	85	28	55.5590	161.6550	55.5500	161.6680
83.093	4	1279	209	2091	1045	104	34	55.5500	161.6680	55.5400	161.6780
83.094	4	1004	176	1840	920	91	30	55.5400	161.6780	55.5310	161.6770
83.095	4	889	231	1209	604	60	19	55.5310	161.6770	55.5260	161.6880
83.096	8	1312	212	*	*	*	*	55.5260	161.6880	55.5160	161.6990
83.097	2	1513	197	3936	1968	197	65	55.5160	161.6990	55.5030	161.7060
83.098	2	769	116	1099	549	55	18	55.5030	161.7060	55.5000	161.6950
83.099	2	1120	186	2224	1112	111	36	55.5000	161.6950	55.4900	161.6970
83.100	2	1020	169	2745	1372	136	44	55.4900	161.6970	55.4810	161.6940
83.101	2	802	166	1911	955	95	31	55.4810	161.6940	55.4740	161.6910
83.102	2	867	206	1104	552	55	18	55.4740	161.6910	55.4670	161.6970
83.103	2	560	174	1138	568	57	18	55.4670	161.6970	55.4620	161.6960
83.104	5	782	185	491	246	24	7	55.4620	161.6960	55.4550	161.6970
83.105	5	1447	180	368	184	18	5	55.4550	161.6970	55.4420	161.6970
83.106	5	1359	191	370	184	18	5	55.4420	161.6970	55.4300	161.7010
83.107	5	1050	162	622	311	31	10	55.4300	161.7010	55.4210	161.6960
83.108	5	801	146	431	215	21	6	55.4210	161.6960	55.4150	161.6890
83.109	2	789	171	365	182	18	5	55.4150	161.6890	55.4080	161.6870
83.110	5	1153	210	400	200	19	6	55.4080	161.6870	55.3990	161.6960
83.111	2	965	216	389	194	19	6	55.3990	161.6960	55.3920	161.7050
83.112	2	1602	214	459	229	22	7	55.3920	161.7050	55.3800	161.7190
83.113	2	1463	220	527	263	26	8	55.3800	161.7190	55.3700	161.7340
83.114	2	1665	210	*	217	22	7	55.3700	161.7340	55.3570	161.7470
83.115	2	723	232	345	172	17	5	55.3570	161.7470	55.3530	161.7560
84.001	2	712	219	469	498	449	443	55.3530	161.7560	55.3480	161.7630
84.002	2	1296	219	398	199	19	6	55.3480	161.7630	55.3390	161.7760
84.003	4	753	222	643	321	32	10	55.3390	161.7760	55.3340	161.7840
84.004	4	1441	212	541	270	26	8	55.3340	161.7840	55.3230	161.7960
84.005	4	1569	212	546	273	27	8	55.3230	161.7960	55.3110	161.8090
84.006	4	1379	207	508	253	25	8	55.3110	161.8090	55.3000	161.8190
84.007	4	1351	205	1075	537	54	17	55.3000	161.8190	55.2890	161.8280
84.008	4	1213	243	409	204	20	6	55.2890	161.8280	55.2840	161.8450
84.009	8	966	226	*	*	*	*	55.2840	161.8450	55.2780	161.8560
84.010	4	1313	212	312	156	15	4	55.2780	161.8560	55.2680	161.8670
84.011	4	1909	188	484	242	24	7	55.2680	161.8670	55.2510	161.8710
84.012	4	2563	183	428	214	21	6	55.2510	161.8710	55.2280	161.8730
84.013	5	1186	212	718	359	36	11	55.2280	161.8730	55.2190	161.8830
84.014	1	952	270	643	321	32	10	55.2190	161.8830	55.2190	161.8980
84.015	5	680	191	687	343	34	11	55.2190	161.8980	55.2130	161.9000
84.016	1	441	120	255	127	12	3	55.2130	161.9000	55.2110	161.8940
84.017	1	839	217	312	156	15	4	55.2110	161.8940	55.2050	161.9020
84.018	1	1387	294	145	72	6	1	55.2050	161.9020	55.2100	161.9220
84.019	5	1014	311	334	167	16	5	55.2100	161.9220	55.2160	161.9340
84.020	5	1933	314	545	273	27	8	55.2160	161.9340	55.2280	161.9560
84.021	8	461	316	*	*	*	*	55.2280	161.9560	55.2310	161.9610
84.022	2	1548	296	653	327	32	10	55.2310	161.9610	55.2370	161.9830
84.023	5	1068	288	1204	601	60	19	55.2370	161.9830	55.2400	161.9990
85.001	5	1148	264	930	464	46	15	55.2400	161.9990	55.2390	162.0170
85.002	5	708	261	1259	630	63	20	55.2390	162.0170	55.2380	162.0280
85.003	5	843	229	1564	782	77	25	55.2380	162.0280	55.2330	162.0380
85.004	5	782	185	1715	857	85	28	55.2330	162.0380	55.2260	162.0390
85.005	1	774	116	*	*	*	51	55.2260	162.0390	55.2230	162.0280
85.006	5	388	55	*	*	*	54	55.2230	162.0280	55.2250	162.0230
85.007	2	739	155	647	323	32	10	55.2250	162.0230	55.2190	162.0180
85.008	2	680	169	660	330	33	10	55.2190	162.0180	55.2130	162.0160
85.009	5	1810	157	742	371	37	12	55.2130	162.0160	55.1980	162.0050
85.010	5	1154	150	652	326	32	10	55.1980	162.0050	55.1890	161.9960
85.011	5	893	184	868	434	43	14	55.1890	161.9960	55.1810	161.9970
85.012	5	388	235	333	166	16	5	55.1810	161.9970	55.1790	162.0020
85.013	5	709	261	262	131	12	3	55.1790	162.0020	55.1780	162.0130
85.014	5	695	164	532	265	26	8	55.1780	162.0130	55.1720	162.0100
85.015	5	381	90	261	130	12	3	55.1720	162.0100	55.1720	162.0040
85.016	5	338	109	188	94	9	2	55.1720	162.0040	55.1710	161.9990
85.017	2	891	112	404	202	20	6	55.1710	161.9990	55.1680	161.9860
85.018	2	960	97	397	199	19	6	55.1680	161.9860	55.1670	161.9710
85.019	5	798	134	568	284	28	9	55.1670	161.9710	55.1620	161.9620
85.020	2	668	180	491	245	24	7	55.1620	161.9620	55.1560	161.9620
85.021	5	1265	165	798	399	40	13	55.1560	161.9620	55.1450	161.9570
85.022	2	420	217	437	218	21	6	55.1450	161.9570	55.1420	161.9610
85.023	5	1314	148	822	411	41	13	55.1420	161.9610	55.1320	161.9500
85.024	5	1137	133	378	189	18	5	55.1320	161.9500	55.1250	161.9370

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
85.025	5	885	240	291	145	14	4	55.1250	161.9370	55.1210	161.9490
85.026	2	671	185	367	183	18	5	55.1210	161.9490	55.1150	161.9500
85.027	2	1187	212	456	227	22	7	55.1150	161.9500	55.1060	161.9600
85.028	1	614	249	390	194	19	6	55.1060	161.9600	55.1040	161.9690
85.029	5	1064	231	672	335	33	10	55.1040	161.9690	55.0980	161.9820
85.030	5	1230	249	772	386	38	12	55.0980	161.9820	55.0940	162.0000
85.031	5	1274	270	1339	669	67	22	55.0940	162.0000	55.0940	162.0200
85.032	5	1509	222	1193	597	60	19	55.0940	162.0200	55.0840	162.0360
85.033	1	1261	225	928	463	46	15	55.0840	162.0360	55.0760	162.0500
85.034	1	384	210	820	410	41	13	55.0760	162.0500	55.0730	162.0530
85.035	1	384	270	403	202	20	6	55.0730	162.0530	55.0730	162.0590
85.036	1	1223	325	741	370	37	12	55.0730	162.0590	55.0820	162.0700
85.037	1	1645	313	834	416	41	13	55.0820	162.0700	55.0920	162.0890
85.038	1	1671	307	670	334	33	10	55.0920	162.0890	55.1010	162.1100
85.039	1	735	288	563	282	28	9	55.1010	162.1100	55.1030	162.1210
85.040	1	398	286	286	143	14	4	55.1030	162.1210	55.1040	162.1270
85.041	1	1411	330	591	295	29	9	55.1040	162.1270	55.1150	162.1380
85.042	2	1186	32	597	298	29	9	55.1150	162.1380	55.1240	162.1280
85.043	5	1409	72	*	*	*	42	55.1240	162.1280	55.1280	162.1070
85.044	5	463	344	1265	632	63	20	55.1280	162.1070	55.1320	162.1090
85.045	2	884	300	890	445	44	14	55.1320	162.1090	55.1360	162.1210
85.046	2	1199	22	*	*	*	32	55.1360	162.1210	55.1460	162.1140
85.047	5	676	49	*	*	*	111	55.1460	162.1140	55.1500	162.1060
85.048	8	512	330	*	*	*	*	55.1500	162.1060	55.1540	162.1100
85.049	5	1277	265	*	*	*	108	55.1540	162.1100	55.1530	162.1300
85.050	5	1528	287	1261	630	63	20	55.1530	162.1300	55.1570	162.1530
85.051	5	1543	262	1272	635	64	21	55.1570	162.1530	55.1550	162.1770
85.052	2	1177	199	1053	526	52	17	55.1550	162.1770	55.1450	162.1830
85.053	2	911	192	666	333	33	10	55.1450	162.1830	55.1370	162.1860
85.054	1	641	210	591	295	29	9	55.1370	162.1860	55.1320	162.1910
85.055	1	674	251	1360	680	67	22	55.1320	162.1910	55.1300	162.2010
85.056	2	880	221	1029	515	51	16	55.1300	162.2010	55.1240	162.2100
85.057	2	931	213	1170	585	58	19	55.1240	162.2100	55.1170	162.2180
85.058	5	1265	195	1300	650	65	21	55.1170	162.2180	55.1060	162.2230
85.059	5	695	164	1364	682	67	22	55.1060	162.2230	55.1000	162.2200
85.060	5	1443	148	1190	595	59	19	55.1000	162.2200	55.0890	162.2080
85.061	1	675	71	*	*	*	84	55.0890	162.2080	55.0910	162.1980
85.062	1	769	210	992	496	49	16	55.0910	162.1980	55.0850	162.2040
85.063	5	671	186	1008	504	50	16	55.0850	162.2040	55.0790	162.2050
85.064	5	740	154	953	476	47	15	55.0790	162.2050	55.0730	162.2000
85.065	1	664	120	1062	530	53	17	55.0730	162.2000	55.0700	162.1910
85.066	1	613	155	657	329	32	10	55.0700	162.1910	55.0650	162.1870
85.067	1	671	186	597	298	29	9	55.0650	162.1870	55.0590	162.1880
85.068	1	587	221	1321	660	66	21	55.0590	162.1880	55.0550	162.1940
85.069	1	1316	212	1197	599	60	19	55.0550	162.1940	55.0450	162.2050
85.070	1	1454	203	1500	750	74	24	55.0450	162.2050	55.0330	162.2140
85.071	1	675	215	2280	1139	114	37	55.0330	162.2140	55.0280	162.2200
85.072	1	835	246	2803	1401	139	45	55.0280	162.2200	55.0250	162.2320
85.073	2	389	235	1084	541	54	17	55.0250	162.2320	55.0230	162.2370
85.500	1	953	111	288	144	14	4	55.0790	161.9650	55.0760	161.9510
85.501	1	357	159	390	195	19	6	55.0760	161.9510	55.0730	161.9490
85.502	1	893	184	398	199	19	6	55.0730	161.9490	55.0650	161.9500
85.503	4	449	172	1088	543	54	17	55.0650	161.9500	55.0610	161.9490
85.504	4	499	117	840	420	42	13	55.0610	161.9490	55.0590	161.9420
85.505	1	1261	143	563	281	28	9	55.0590	161.9420	55.0500	161.9300
85.506	1	588	161	405	202	20	6	55.0500	161.9300	55.0450	161.9270
85.507	2	445	180	420	210	20	6	55.0450	161.9270	55.0410	161.9270
85.508	1	677	229	268	133	13	4	55.0410	161.9270	55.0370	161.9350
85.509	5	254	270	879	439	44	14	55.0370	161.9350	55.0370	161.9390
85.510	5	898	330	716	357	35	11	55.0370	161.9390	55.0440	161.9460
85.511	5	969	337	1791	895	89	29	55.0440	161.9460	55.0520	161.9520
85.512	5	571	13	641	320	32	10	55.0520	161.9520	55.0570	161.9500
85.513	1	630	315	677	339	33	10	55.0570	161.9500	55.0610	161.9570
85.514	1	508	311	785	392	39	12	55.0610	161.9570	55.0640	161.9630
85.515	5	1675	356	610	305	30	9	55.0640	161.9630	55.0790	161.9650
85.600	5	1240	189	624	311	31	10	55.0000	161.8610	54.9890	161.8640
85.601	5	1555	224	61	30	2	*	54.9890	161.8640	54.9790	161.8810
85.602	5	789	351	36	17	1	*	54.9790	161.8810	54.9860	161.8830
85.603	5	1685	338	622	310	31	10	54.9860	161.8830	55.0000	161.8930
85.604	5	1124	333	679	339	33	10	55.0000	161.8930	55.0090	161.9010
85.605	5	548	324	1234	617	62	20	55.0090	161.9010	55.0130	161.9060

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
85.606	5	523	282	953	476	47	15	55.0130	161.9060	55.0140	161.9140
85.607	5	926	16	809	404	40	13	55.0140	161.9140	55.0220	161.9100
85.608	5	671	355	620	310	31	10	55.0220	161.9100	55.0280	161.9110
85.609	1	900	97	759	379	38	12	55.0280	161.9110	55.0270	161.8970
85.610	1	668	180	331	166	16	5	55.0270	161.8970	55.0210	161.8970
85.611	1	777	115	735	367	36	11	55.0210	161.8970	55.0180	161.8860
85.612	1	1445	148	706	353	35	11	55.0180	161.8860	55.0070	161.8740
85.613	1	523	102	449	225	22	7	55.0070	161.8740	55.0060	161.8660
85.614	1	740	154	153	76	7	2	55.0060	161.8660	55.0000	161.8610
86.001	5	443	240	997	498	50	16	55.0230	162.2370	55.0210	162.2430
86.002	5	639	270	701	350	35	11	55.0210	162.2430	55.0210	162.2530
86.003	1	584	281	781	390	39	12	55.0210	162.2530	55.0220	162.2620
86.004	1	737	288	815	406	40	13	55.0220	162.2620	55.0240	162.2730
86.005	5	947	306	1281	639	64	21	55.0240	162.2730	55.0290	162.2850
86.006	5	803	326	1537	767	76	25	55.0290	162.2850	55.0350	162.2920
86.007	5	1027	330	1670	834	83	27	55.0350	162.2920	55.0430	162.3000
86.008	5	819	342	*	*	*	46	55.0430	162.3000	55.0500	162.3040
86.009	5	1283	343	*	*	*	43	55.0500	162.3040	55.0610	162.3100
86.010	5	510	270	3633	1817	182	60	55.0610	162.3100	55.0610	162.3180
86.011	5	642	210	*	*	*	65	55.0610	162.3180	55.0560	162.3230
86.012	5	695	196	*	*	*	91	55.0560	162.3230	55.0500	162.3260
86.013	5	969	203	1401	701	69	23	55.0500	162.3260	55.0420	162.3320
86.014	5	736	252	1499	750	74	24	55.0420	162.3320	55.0400	162.3430
86.015	5	675	289	1255	627	63	20	55.0400	162.3430	55.0420	162.3530
86.016	5	837	278	1285	643	64	21	55.0420	162.3530	55.0430	162.3660
86.017	5	701	270	1727	864	86	28	55.0430	162.3660	55.0430	162.3770
86.018	5	859	255	1706	853	85	28	55.0430	162.3770	55.0410	162.3900
86.019	5	677	229	1551	775	77	25	55.0410	162.3900	55.0370	162.3980
86.020	1	548	216	1199	599	60	19	55.0370	162.3980	55.0330	162.4030
86.021	1	523	282	1251	625	63	20	55.0330	162.4030	55.0340	162.4110
86.022	1	340	11	4661	2330	233	76	55.0340	162.4110	55.0370	162.4100
86.023	5	1291	290	1895	947	94	31	55.0370	162.4100	55.0410	162.4290
86.024	2	1219	297	2229	1114	111	36	55.0410	162.4290	55.0460	162.4460
86.025	2	941	298	2169	1085	108	35	55.0460	162.4460	55.0500	162.4590
86.026	2	522	282	2047	1023	102	34	55.0500	162.4590	55.0510	162.4670
86.027	2	676	325	1670	834	83	27	55.0510	162.4670	55.0560	162.4730
86.028	2	462	316	1716	857	85	28	55.0560	162.4730	55.0590	162.4780
86.029	1	677	311	1411	705	70	23	55.0590	162.4780	55.0630	162.4860
86.030	2	385	330	1259	630	63	20	55.0630	162.4860	55.0660	162.4890
86.031	2	231	16	2591	1295	130	42	55.0660	162.4890	55.0680	162.4880
86.032	2	507	311	1604	802	80	26	55.0680	162.4880	55.0710	162.4940
86.033	5	900	352	2289	1145	114	37	55.0710	162.4940	55.0790	162.4960
86.034	5	509	270	2346	1172	117	38	55.0790	162.4960	55.0790	162.5040
86.035	2	612	335	1821	910	90	30	55.0790	162.5040	55.0840	162.5080
86.036	2	450	352	1928	963	96	32	55.0840	162.5080	55.0880	162.5090
86.037	5	560	7	2483	1241	124	40	55.0880	162.5090	55.0930	162.5080
86.038	5	715	339	2434	1217	122	39	55.0930	162.5080	55.0990	162.5120
86.039	2	631	315	2562	1281	128	41	55.0990	162.5120	55.1030	162.5190
86.040	5	442	300	3646	1823	182	60	55.1030	162.5190	55.1050	162.5250
86.041	5	461	44	1806	902	90	30	55.1050	162.5250	55.1080	162.5200
86.042	5	560	7	1744	871	87	29	55.1080	162.5200	55.1130	162.5190
86.043	1	450	352	1637	818	81	27	55.1130	162.5190	55.1170	162.5200
86.044	1	460	76	1843	922	92	30	55.1170	162.5200	55.1180	162.5130
86.045	2	1043	78	2241	1121	112	36	55.1180	162.5130	55.1200	162.4970
86.046	2	981	77	3227	1613	161	53	55.1200	162.4970	55.1220	162.4820
86.047	5	856	75	4465	2232	223	73	55.1220	162.4820	55.1240	162.4690
86.048	1	338	49	3927	1963	196	64	55.1240	162.4690	55.1260	162.4650
86.049	1	317	90	*	*	*	43	55.1260	162.4650	55.1260	162.4600
86.050	1	399	106	*	*	*	69	55.1260	162.4600	55.1250	162.4540
86.051	2	724	128	*	*	*	40	55.1250	162.4540	55.1210	162.4450
86.052	2	803	146	*	*	*	91	55.1210	162.4450	55.1150	162.4380
86.053	2	713	141	*	*	*	49	55.1150	162.4380	55.1100	162.4310
86.054	5	754	138	*	*	*	39	55.1100	162.4310	55.1050	162.4230
86.055	5	573	90	*	*	*	76	55.1050	162.4230	55.1050	162.4140
86.056	1	389	55	*	*	*	107	55.1050	162.4140	55.1070	162.4090
86.057	1	256	150	*	*	*	152	55.1070	162.4090	55.1050	162.4070
86.058	2	513	150	*	*	*	152	55.1050	162.4070	55.1010	162.4030
86.059	2	735	108	*	*	*	37	55.1010	162.4030	55.0990	162.3920
86.060	7	709	81	*	*	*	174	55.0990	162.3920	55.1000	162.3810
86.061	5	558	53	*	*	*	208	55.1000	162.3810	55.1030	162.3740
86.062	5	583	101	*	*	*	271	55.1030	162.3740	55.1020	162.3650

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
86.063	7	899	83	*	*	*	360	55.1020	162.3650	55.1030	162.3510
86.064	7	675	34	*	*	*	515	55.1030	162.3510	55.1080	162.3450
86.065	7	845	311	*	*	*	380	55.1080	162.3450	55.1130	162.3550
86.066	2	834	294	*	*	*	122	55.1130	162.3550	55.1160	162.3670
86.067	5	459	284	*	*	*	114	55.1160	162.3670	55.1170	162.3740
86.068	5	522	258	*	*	*	127	55.1170	162.3740	55.1160	162.3820
86.069	5	893	292	*	*	*	111	55.1160	162.3820	55.1190	162.3950
86.070	5	221	240	*	*	*	93	55.1190	162.3950	55.1180	162.3980
86.071	5	778	305	*	*	*	77	55.1180	162.3980	55.1220	162.4080
86.072	5	712	321	*	*	*	39	55.1220	162.4080	55.1270	162.4150
86.073	5	1261	323	*	*	*	50	55.1270	162.4150	55.1360	162.4270
86.074	5	1259	323	*	*	*	39	55.1360	162.4270	55.1450	162.4390
86.075	5	946	340	5048	2524	252	82	55.1450	162.4390	55.1530	162.4440
86.076	5	1469	288	*	1952	195	64	55.1530	162.4440	55.1570	162.4660
86.077	5	996	304	3591	1795	179	59	55.1570	162.4660	55.1620	162.4790
86.078	5	1556	338	2128	1064	106	34	55.1620	162.4790	55.1750	162.4880
86.079	5	1282	343	2208	1103	110	35	55.1750	162.4880	55.1860	162.4940
86.080	5	1115	357	2518	1259	126	41	55.1860	162.4940	55.1960	162.4950
86.081	5	1010	353	3010	1505	150	49	55.1960	162.4950	55.2050	162.4970
86.082	5	1570	353	3886	1944	194	64	55.2050	162.4970	55.2190	162.5000
86.083	5	1389	344	5087	2543	254	83	55.2190	162.5000	55.2310	162.5060
86.084	5	1360	349	5554	2776	277	91	55.2310	162.5060	55.2430	162.5100
86.085	5	893	356	7095	3547	354	116	55.2430	162.5100	55.2510	162.5110
86.086	5	675	311	6756	3378	338	110	55.2510	162.5110	55.2550	162.5190
86.087	5	1190	286	6824	3412	341	112	55.2550	162.5190	55.2580	162.5370
86.088	5	675	311	6076	3038	304	100	55.2580	162.5370	55.2620	162.5450
86.089	5	994	297	5892	2946	294	97	55.2620	162.5450	55.2660	162.5590
86.090	5	1525	287	5833	2916	291	96	55.2660	162.5590	55.2700	162.5820
86.091	5	1790	277	5843	2920	292	96	55.2700	162.5820	55.2720	162.6100
86.092	5	1039	282	5800	2900	290	95	55.2720	162.6100	55.2740	162.6260
86.093	8	1789	277	*	*	*	*	55.2740	162.6260	55.2760	162.6540
86.094	5	338	229	7191	3595	359	118	55.2760	162.6540	55.2740	162.6580
86.095	5	854	255	7093	3546	354	116	55.2740	162.6580	55.2720	162.6710
86.096	5	456	284	*	*	*	820	55.2720	162.6710	55.2730	162.6780
86.097	5	507	229	7740	3870	387	127	55.2730	162.6780	55.2700	162.6840
86.098	5	1186	212	7264	3632	363	119	55.2700	162.6840	55.2610	162.6940
86.099	5	1154	210	7177	3589	359	118	55.2610	162.6940	55.2520	162.7030
86.100	8	231	164	*	*	*	*	55.2520	162.7030	55.2500	162.7020
86.101	5	740	205	7061	3530	353	116	55.2500	162.7020	55.2440	162.7070
86.102	5	790	189	7043	3521	352	115	55.2440	162.7070	55.2370	162.7090
86.103	5	641	210	6885	3442	344	113	55.2370	162.7090	55.2320	162.7140
86.104	5	1129	190	7184	3592	359	118	55.2320	162.7140	55.2220	162.7170
86.105	5	926	164	7151	3575	357	117	55.2220	162.7170	55.2140	162.7130
86.106	5	734	108	*	*	*	98	55.2140	162.7130	55.2120	162.7020
86.107	5	839	143	6114	3057	306	101	55.2120	162.7020	55.2060	162.6940
86.108	5	671	175	5892	2946	294	97	55.2060	162.6940	55.2000	162.6930
86.109	6	855	105	*	3511	351	115	55.2000	162.6930	55.1980	162.6800
86.110	5	825	90	*	2892	289	95	55.1980	162.6800	55.1980	162.6670
86.111	5	646	100	3688	1844	184	60	55.1980	162.6670	55.1970	162.6570
86.112	8	770	82	*	*	*	*	55.1970	162.6570	55.1980	162.6450
86.113	5	676	131	3269	1635	163	53	55.1980	162.6450	55.1940	162.6370
86.114	5	1199	158	2411	1205	120	39	55.1940	162.6370	55.1840	162.6300
86.115	5	893	129	3189	1593	159	52	55.1840	162.6300	55.1790	162.6190
86.116	5	967	144	1637	818	81	27	55.1790	162.6190	55.1720	162.6100
86.117	5	782	175	1921	960	96	32	55.1720	162.6100	55.1650	162.6090
86.118	5	257	150	2190	1095	109	35	55.1650	162.6090	55.1630	162.6070
86.119	5	910	168	2282	1141	114	37	55.1630	162.6070	55.1550	162.6040
86.120	5	389	125	2829	1414	141	46	55.1550	162.6040	55.1530	162.5990
86.121	5	442	120	2423	1211	121	39	55.1530	162.5990	55.1510	162.5930
86.122	5	695	164	1751	876	87	29	55.1510	162.5930	55.1450	162.5900
86.123	5	1132	142	1900	949	94	31	55.1450	162.5900	55.1370	162.5790
86.124	5	926	196	1567	784	78	26	55.1370	162.5790	55.1290	162.5830
86.125	5	830	238	1945	972	97	32	55.1290	162.5830	55.1250	162.5940
86.126	5	460	284	*	*	*	444	55.1250	162.5940	55.1260	162.6010
86.127	5	776	296	*	*	*	705	55.1260	162.6010	55.1290	162.6120
86.128	8	278	294	*	*	*	*	55.1290	162.6120	55.1300	162.6160
86.129	5	1222	215	3824	1912	191	63	55.1300	162.6160	55.1210	162.6270
86.130	5	1226	183	3648	1824	182	60	55.1210	162.6270	55.1100	162.6280
86.131	5	1113	180	3660	1830	183	60	55.1100	162.6280	55.1000	162.6280
86.132	8	256	90	*	*	*	*	55.1000	162.6280	55.1000	162.6240
86.133	5	1091	136	3419	1709	171	56	55.1000	162.6240	55.0930	162.6120

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
86.134	5	630	135	2981	1490	148	48	55.0930	162.6120	55.0890	162.6050
86.135	5	900	172	1959	980	98	32	55.0890	162.6050	55.0810	162.6030
86.136	5	334	180	1975	987	98	32	55.0810	162.6030	55.0780	162.6030
86.137	5	782	185	2038	1018	101	33	55.0780	162.6030	55.0710	162.6040
86.138	5	513	150	2425	1212	121	39	55.0710	162.6040	55.0670	162.6000
86.139	5	257	150	2231	1115	111	36	55.0670	162.6000	55.0650	162.5980
86.140	5	1114	183	2049	1023	102	34	55.0650	162.5980	55.0550	162.5990
86.141	5	587	139	2334	1167	117	38	55.0550	162.5990	55.0510	162.5930
86.142	5	899	172	2229	1114	111	36	55.0510	162.5930	55.0430	162.5910
86.143	5	631	135	2440	1219	122	39	55.0430	162.5910	55.0390	162.5840
86.144	5	668	180	2034	1017	101	33	55.0390	162.5840	55.0330	162.5840
86.145	5	589	161	2087	1043	104	34	55.0330	162.5840	55.0280	162.5810
86.146	5	968	144	2049	1025	102	34	55.0280	162.5810	55.0210	162.5720
86.147	5	1034	166	1513	757	75	25	55.0210	162.5720	55.0120	162.5680
86.148	5	1342	186	1310	655	66	21	55.0120	162.5680	55.0000	162.5700
86.149	5	1671	178	11240	5619	562	184	55.0000	162.5700	54.9850	162.5690
86.150	5	1338	177	11504	5752	575	189	54.9850	162.5690	54.9730	162.5680
86.151	5	740	155	778	389	39	12	54.9730	162.5680	54.9670	162.5630
86.152	5	832	122	13164	6581	658	216	54.9670	162.5630	54.9630	162.5520
86.153	5	782	175	6734	3367	337	110	54.9630	162.5520	54.9560	162.5510
86.154	5	839	262	19805	9902	991	325	54.9560	162.5510	54.9550	162.5640
86.155	5	1442	298	10745	5372	538	176	54.9550	162.5640	54.9610	162.5840
86.156	5	1020	11	8737	4369	437	143	54.9610	162.5840	54.9700	162.5810
86.157	5	800	314	4355	2177	217	71	54.9700	162.5810	54.9750	162.5900
86.158	5	1054	302	7406	3703	370	121	54.9750	162.5900	54.9800	162.6040
86.159	5	803	326	1089	544	54	17	54.9800	162.6040	54.9860	162.6110
86.160	4	968	324	2614	1307	131	42	54.9860	162.6110	54.9930	162.6200
86.161	4	461	284	11709	5853	586	192	54.9930	162.6200	54.9940	162.6270
86.500	1	832	58	613	307	30	9	54.9800	162.3340	54.9840	162.3230
86.501	1	319	90	670	335	33	10	54.9840	162.3230	54.9840	162.3180
86.502	5	965	97	693	346	34	11	54.9840	162.3180	54.9830	162.3030
86.503	5	587	41	750	375	37	12	54.9830	162.3030	54.9870	162.2970
86.504	5	484	157	1457	728	72	24	54.9870	162.2970	54.9830	162.2940
86.505	4	779	115	1341	670	67	22	54.9830	162.2940	54.9800	162.2830
86.506	5	837	98	1298	648	65	21	54.9800	162.2830	54.9790	162.2700
86.507	5	712	99	1271	635	64	21	54.9790	162.2700	54.9780	162.2590
86.508	5	848	131	1213	607	61	20	54.9780	162.2590	54.9730	162.2490
86.509	5	1217	137	1141	571	57	18	54.9730	162.2490	54.9650	162.2360
86.510	5	1200	158	1096	548	55	18	54.9650	162.2360	54.9550	162.2290
86.511	5	1004	176	1262	631	63	20	54.9550	162.2290	54.9460	162.2280
86.512	5	1020	191	1985	993	99	33	54.9460	162.2280	54.9370	162.2310
86.513	5	926	196	2340	1170	117	38	54.9370	162.2310	54.9290	162.2350
86.514	5	1115	177	2285	1143	114	37	54.9290	162.2350	54.9190	162.2340
86.515	2	463	164	2361	1181	118	38	54.9190	162.2340	54.9150	162.2320
86.516	5	782	185	2170	1085	108	35	54.9150	162.2320	54.9080	162.2330
86.517	5	1004	176	2100	1050	105	34	54.9080	162.2330	54.8990	162.2320
86.518	2	779	180	2027	1014	101	33	54.8990	162.2320	54.8920	162.2320
86.519	5	1004	184	1958	979	97	32	54.8920	162.2320	54.8830	162.2330
86.520	2	462	256	2857	1428	142	46	54.8830	162.2330	54.8820	162.2400
86.521	5	727	232	2750	1375	137	45	54.8820	162.2400	54.8780	162.2490
86.522	5	969	217	2675	1337	134	43	54.8780	162.2490	54.8710	162.2580
86.523	5	1189	213	2696	1348	135	44	54.8710	162.2580	54.8620	162.2680
86.524	5	572	193	2809	1404	140	46	54.8620	162.2680	54.8570	162.2700
86.525	2	1115	183	2850	1425	142	46	54.8570	162.2700	54.8470	162.2710
86.526	1	358	201	1864	932	93	31	54.8470	162.2710	54.8440	162.2730
86.527	1	463	224	1428	714	71	23	54.8440	162.2730	54.8410	162.2780
86.528	5	1003	236	1381	691	68	22	54.8410	162.2780	54.8360	162.2910
86.529	1	385	210	1230	615	62	20	54.8360	162.2910	54.8330	162.2940
86.530	1	524	258	645	322	32	10	54.8330	162.2940	54.8320	162.3020
86.531	5	679	251	248	124	12	3	54.8320	162.3020	54.8300	162.3120
86.532	1	279	246	105	52	4	1	54.8300	162.3120	54.8290	162.3160
86.533	1	667	300	210	105	10	3	54.8290	162.3160	54.8320	162.3250
86.534	5	667	300	609	305	30	9	54.8320	162.3250	54.8350	162.3340
86.535	5	525	282	839	420	42	13	54.8350	162.3340	54.8360	162.3420
86.536	1	820	342	7584	3792	379	124	54.8360	162.3420	54.8430	162.3460
86.537	5	1052	342	8330	4164	416	137	54.8430	162.3460	54.8520	162.3510
86.538	5	925	316	5406	2703	271	89	54.8520	162.3510	54.8580	162.3610
86.539	5	849	311	5219	2610	261	85	54.8580	162.3610	54.8630	162.3710
86.540	5	577	270	3818	1909	191	63	54.8630	162.3710	54.8630	162.3800
86.541	1	641	270	3585	1791	179	59	54.8630	162.3800	54.8630	162.3900
86.542	1	463	44	*	*	*	40	54.8630	162.3900	54.8660	162.3850

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
86.543	5	671	354	13278	6639	664	218	54.8660	162.3850	54.8720	162.3860
86.544	5	801	314	7758	3879	388	127	54.8720	162.3860	54.8770	162.3950
86.545	5	780	295	5684	2842	284	93	54.8770	162.3950	54.8800	162.4060
86.546	1	679	229	4142	2070	206	68	54.8800	162.4060	54.8760	162.4140
86.547	1	782	5	12093	6046	605	199	54.8760	162.4140	54.8830	162.4130
86.548	2	525	282	5718	2859	285	94	54.8830	162.4130	54.8840	162.4210
86.549	2	358	21	*	*	*	73	54.8840	162.4210	54.8870	162.4190
86.550	5	970	23	14956	7477	747	245	54.8870	162.4190	54.8950	162.4130
86.551	5	882	319	10221	5110	511	168	54.8950	162.4130	54.9010	162.4220
86.552	5	1570	353	12680	6339	634	208	54.9010	162.4220	54.9150	162.4250
86.553	5	695	16	*	*	*	33	54.9150	162.4250	54.9210	162.4220
86.554	1	665	300	9527	4763	476	156	54.9210	162.4220	54.9240	162.4310
86.555	1	508	311	11691	5845	585	192	54.9240	162.4310	54.9270	162.4370
86.556	1	887	60	2996	1498	149	49	54.9270	162.4370	54.9310	162.4250
86.557	2	666	60	2654	1327	133	43	54.9310	162.4250	54.9340	162.4160
86.558	2	775	98	3768	1883	188	62	54.9340	162.4160	54.9330	162.4040
86.559	2	1745	50	3065	1532	153	50	54.9330	162.4040	54.9430	162.3830
86.560	5	613	25	1523	761	75	25	54.9430	162.3830	54.9480	162.3790
86.561	5	499	64	3158	1579	157	51	54.9480	162.3790	54.9500	162.3720
86.562	5	334	0	1181	590	59	19	54.9500	162.3720	54.9530	162.3720
86.563	5	1609	26	1733	867	86	28	54.9530	162.3720	54.9660	162.3610
86.564	1	339	289	1029	514	51	16	54.9660	162.3610	54.9670	162.3660
86.565	1	728	52	1013	506	50	16	54.9670	162.3660	54.9710	162.3570
86.566	1	1108	60	935	467	46	15	54.9710	162.3570	54.9760	162.3420
86.567	2	678	49	833	416	41	13	54.9760	162.3420	54.9800	162.3340
87.001	4	1076	288	11602	5801	580	190	54.9940	162.6270	54.9970	162.6430
87.002	4	1982	273	11543	5771	577	189	54.9970	162.6430	54.9980	162.6740
87.003	4	1108	258	13723	6861	686	225	54.9980	162.6740	54.9960	162.6910
87.004	4	1496	239	14669	7335	734	241	54.9960	162.6910	54.9890	162.7110
87.005	4	804	214	14715	7358	736	242	54.9890	162.7110	54.9830	162.7180
87.006	5	450	172	5776	2888	288	95	54.9830	162.7180	54.9790	162.7170
87.007	5	678	131	4790	2395	239	78	54.9790	162.7170	54.9750	162.7090
87.008	5	868	154	215	108	10	3	54.9750	162.7090	54.9680	162.7030
87.009	5	339	229	10534	5266	527	173	54.9680	162.7030	54.9660	162.7070
87.010	2	450	172	2331	1166	116	37	54.9660	162.7070	54.9620	162.7060
87.011	1	340	191	5087	2543	254	83	54.9620	162.7060	54.9590	162.7070
87.012	1	511	270	10981	5490	549	180	54.9590	162.7070	54.9590	162.7150
87.013	1	560	187	4103	2051	204	67	54.9590	162.7150	54.9540	162.7160
87.014	1	339	229	8240	4120	411	135	54.9540	162.7160	54.9520	162.7200
87.015	1	448	270	10647	5323	533	174	54.9520	162.7200	54.9520	162.7270
87.016	5	639	270	11773	5886	589	193	54.9520	162.7270	54.9520	162.7370
87.017	5	420	217	11188	5594	559	183	54.9520	162.7370	54.9490	162.7410
87.018	2	340	169	2423	1212	121	39	54.9490	162.7410	54.9460	162.7400
87.019	2	1049	222	7589	3795	379	124	54.9460	162.7400	54.9390	162.7510
87.020	5	711	261	4924	2462	246	80	54.9390	162.7510	54.9380	162.7620
87.021	2	1018	229	3955	1977	198	65	54.9380	162.7620	54.9320	162.7740
87.022	2	1280	296	5290	2645	265	87	54.9320	162.7740	54.9370	162.7920
87.023	4	420	323	4593	2297	229	75	54.9370	162.7920	54.9400	162.7960
87.024	4	955	290	4732	2366	236	77	54.9400	162.7960	54.9430	162.8100
87.025	4	949	234	1502	750	74	24	54.9430	162.8100	54.9380	162.8220
87.026	2	1445	212	600	299	29	9	54.9380	162.8220	54.9270	162.8340
87.027	2	831	270	3829	1914	191	63	54.9270	162.8340	54.9270	162.8470
87.028	2	780	295	5623	2811	281	92	54.9270	162.8470	54.9300	162.8580
87.029	2	523	282	3498	1749	175	57	54.9300	162.8580	54.9310	162.8660
87.030	2	222	300	3594	1797	180	59	54.9310	162.8660	54.9320	162.8690
87.031	2	649	280	2311	1156	115	37	54.9320	162.8690	54.9330	162.8790
87.032	2	756	317	2699	1349	135	44	54.9330	162.8790	54.9380	162.8870
87.033	4	358	339	2301	1150	115	37	54.9380	162.8870	54.9410	162.8890
87.034	4	2234	307	1751	876	87	29	54.9410	162.8890	54.9530	162.9170
87.035	1	221	240	149	74	7	2	54.9530	162.9170	54.9520	162.9200
87.036	1	223	0	816	408	40	13	54.9520	162.9200	54.9540	162.9200
87.037	1	509	49	177	88	8	2	54.9540	162.9200	54.9570	162.9140
87.038	5	587	319	922	460	46	15	54.9570	162.9140	54.9610	162.9200
87.039	2	450	352	947	473	47	15	54.9610	162.9200	54.9650	162.9210
87.040	2	680	11	873	436	43	14	54.9650	162.9210	54.9710	162.9190
87.041	2	969	314	1031	516	51	16	54.9710	162.9190	54.9770	162.9300
87.042	2	955	290	667	333	33	10	54.9770	162.9300	54.9800	162.9440
87.043	2	924	316	333	167	16	5	54.9800	162.9440	54.9860	162.9540
87.044	2	571	347	323	161	15	4	54.9860	162.9540	54.9910	162.9560
87.045	2	513	330	448	224	22	7	54.9910	162.9560	54.9950	162.9600
87.046	2	755	318	471	236	23	7	54.9950	162.9600	55.0000	162.9680

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
87.047	2	445	0	391	195	19	6	55.0000	162.9680	55.0040	162.9680
87.048	2	385	30	882	440	44	14	55.0040	162.9680	55.0070	162.9650
87.049	2	1002	0	1317	658	66	21	55.0070	162.9650	55.0160	162.9650
87.050	5	548	36	788	393	39	12	55.0160	162.9650	55.0200	162.9600
87.051	5	447	90	164	82	7	2	55.0200	162.9600	55.0200	162.9530
87.052	8	399	74	*	*	*	*	55.0200	162.9530	55.0210	162.9470
87.053	5	557	0	2018	1009	101	33	55.0210	162.9470	55.0260	162.9470
87.054	5	1133	322	1809	904	90	30	55.0260	162.9470	55.0340	162.9580
87.055	5	1481	334	1804	901	90	30	55.0340	162.9580	55.0460	162.9680
87.056	5	1166	305	1626	812	81	27	55.0460	162.9680	55.0520	162.9830
87.057	5	842	338	1499	750	74	24	55.0520	162.9830	55.0590	162.9880
87.058	5	769	330	1416	708	70	23	55.0590	162.9880	55.0650	162.9940
87.059	5	1177	341	1383	691	68	22	55.0650	162.9940	55.0750	163.0000
87.060	5	695	344	1334	667	67	22	55.0750	163.0000	55.0810	163.0030
87.061	5	609	303	1436	718	71	23	55.0810	163.0030	55.0840	163.0110
87.062	5	398	286	1154	577	58	19	55.0840	163.0110	55.0850	163.0170
87.063	5	754	318	1132	565	56	18	55.0850	163.0170	55.0900	163.0250
87.064	5	1452	308	1154	576	58	19	55.0900	163.0250	55.0980	163.0430
87.065	5	1475	313	993	496	49	16	55.0980	163.0430	55.1070	163.0600
87.066	5	834	294	1316	657	66	21	55.1070	163.0600	55.1100	163.0720
87.067	5	674	289	1590	795	79	26	55.1100	163.0720	55.1120	163.0820
87.068	5	828	270	1835	917	91	30	55.1120	163.0820	55.1120	163.0950
87.069	5	961	263	1980	990	99	33	55.1120	163.0950	55.1110	163.1100
87.070	5	996	243	1984	992	99	33	55.1110	163.1100	55.1070	163.1240
87.071	5	1671	233	1543	772	76	25	55.1070	163.1240	55.0980	163.1450
87.072	5	459	256	1292	646	65	21	55.0980	163.1450	55.0970	163.1520
87.073	5	647	280	1387	693	68	22	55.0970	163.1520	55.0980	163.1620
87.074	8	1772	244	*	*	*	*	55.0980	163.1620	55.0910	163.1870
87.075	5	847	229	2101	1051	105	34	55.0910	163.1870	55.0860	163.1970
87.076	8	221	240	*	*	*	*	55.0860	163.1970	55.0850	163.2000
87.077	5	779	180	2032	1016	101	33	55.0850	163.2000	55.0780	163.2000
87.078	5	256	210	2023	1011	101	33	55.0780	163.2000	55.0760	163.2020
87.079	5	587	221	1856	927	92	30	55.0760	163.2020	55.0720	163.2080
87.080	5	340	191	2075	1038	103	34	55.0720	163.2080	55.0690	163.2090
87.081	5	338	229	1671	835	83	27	55.0690	163.2090	55.0670	163.2130
87.082	5	1177	199	2166	1083	108	35	55.0670	163.2130	55.0570	163.2190
87.083	5	357	201	2076	1038	103	34	55.0570	163.2190	55.0540	163.2210
87.084	5	946	200	2140	1071	107	34	55.0540	163.2210	55.0460	163.2260
87.085	5	557	180	2451	1225	122	39	55.0460	163.2260	55.0410	163.2260
87.086	5	1327	157	2484	1242	124	40	55.0410	163.2260	55.0300	163.2180
87.087	5	1454	128	2240	1120	112	36	55.0300	163.2180	55.0220	163.2000
87.088	5	1219	123	2058	1029	103	34	55.0220	163.2000	55.0160	163.1840
87.089	2	895	112	1997	998	99	33	55.0160	163.1840	55.0130	163.1710
87.090	2	500	64	1135	567	57	18	55.0130	163.1710	55.0150	163.1640
87.091	2	638	90	1371	685	68	22	55.0150	163.1640	55.0150	163.1540
87.092	1	460	104	1046	524	52	17	55.0150	163.1540	55.0140	163.1470
87.093	1	294	139	1086	542	54	17	55.0140	163.1470	55.0120	163.1440
87.094	2	508	131	1041	520	52	17	55.0120	163.1440	55.0090	163.1380
87.095	2	947	126	1055	527	53	17	55.0090	163.1380	55.0040	163.1260
87.096	2	514	150	964	482	48	15	55.0040	163.1260	55.0000	163.1220
87.097	5	953	110	1859	929	92	30	55.0000	163.1220	54.9970	163.1080
87.098	5	1017	131	2054	1027	102	34	54.9970	163.1080	54.9910	163.0960
87.099	2	585	101	1715	857	85	28	54.9910	163.0960	54.9900	163.0870
87.100	2	832	122	1185	592	59	19	54.9900	163.0870	54.9860	163.0760
87.101	2	948	126	1126	563	56	18	54.9860	163.0760	54.9810	163.0640
87.102	2	1308	133	966	483	48	15	54.9810	163.0640	54.9730	163.0490
87.103	2	641	150	720	359	36	11	54.9730	163.0490	54.9680	163.0440
87.104	2	1010	173	677	339	33	10	54.9680	163.0440	54.9590	163.0420
87.105	5	790	189	910	455	45	14	54.9590	163.0420	54.9520	163.0440
87.106	2	678	131	971	485	48	15	54.9520	163.0440	54.9480	163.0360
87.107	1	524	78	1226	612	61	20	54.9480	163.0360	54.9490	163.0280
87.108	1	1093	225	629	313	31	10	54.9490	163.0280	54.9420	163.0400
87.109	1	1050	222	498	249	24	7	54.9420	163.0400	54.9350	163.0510
87.110	2	420	217	433	216	21	6	54.9350	163.0510	54.9320	163.0550
88.001	2	485	203	333	166	16	5	54.9320	163.0550	54.9280	163.0580
88.002	2	677	251	363	181	17	5	54.9280	163.0580	54.9260	163.0680
88.003	2	558	246	556	278	27	8	54.9260	163.0680	54.9240	163.0760
88.004	2	558	233	610	305	30	9	54.9240	163.0760	54.9210	163.0830
88.005	2	678	251	755	378	37	12	54.9210	163.0830	54.9190	163.0930
88.006	1	462	224	938	469	47	15	54.9190	163.0930	54.9160	163.0980
88.007	1	514	210	923	461	46	15	54.9160	163.0980	54.9120	163.1020

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
88.008	1	1047	258	1068	533	53	17	54.9120	163.1020	54.9100	163.1180
88.009	1	612	237	1191	595	59	19	54.9100	163.1180	54.9070	163.1260
88.010	4	678	229	1180	590	59	19	54.9070	163.1260	54.9030	163.1340
88.011	4	588	221	1205	602	60	19	54.9030	163.1340	54.8990	163.1400
88.012	4	893	184	1120	560	56	18	54.8990	163.1400	54.8910	163.1410
88.013	2	678	229	1353	676	67	22	54.8910	163.1410	54.8870	163.1490
88.014	2	666	240	1554	776	77	25	54.8870	163.1490	54.8840	163.1580
88.015	2	883	221	1425	713	70	23	54.8840	163.1580	54.8780	163.1670
88.016	2	848	229	1433	716	71	23	54.8780	163.1670	54.8730	163.1770
88.017	2	558	246	1537	767	76	25	54.8730	163.1770	54.8710	163.1850
88.018	2	641	270	1816	908	90	30	54.8710	163.1850	54.8710	163.1950
88.019	2	756	223	1749	874	87	29	54.8710	163.1950	54.8660	163.2030
88.020	2	842	217	1739	869	86	28	54.8660	163.2030	54.8600	163.2110
88.021	2	1052	198	1523	762	75	25	54.8600	163.2110	54.8510	163.2160
88.022	2	560	186	1399	700	69	23	54.8510	163.2160	54.8460	163.2170
88.023	1	340	191	981	491	49	16	54.8460	163.2170	54.8430	163.2180
88.024	1	667	240	838	419	42	13	54.8430	163.2180	54.8400	163.2270
88.025	1	838	247	929	464	46	15	54.8400	163.2270	54.8370	163.2390
88.026	1	1079	252	1103	552	55	18	54.8370	163.2390	54.8340	163.2550
88.027	2	987	257	1487	743	74	24	54.8340	163.2550	54.8320	163.2700
88.028	2	904	277	2157	1078	108	35	54.8320	163.2700	54.8330	163.2840
88.029	2	706	270	2481	1240	124	40	54.8330	163.2840	54.8330	163.2950
88.030	5	676	215	2155	1077	107	34	54.8330	163.2950	54.8280	163.3010
88.031	5	790	189	2086	1043	104	34	54.8280	163.3010	54.8210	163.3030
88.032	2	340	169	2223	1111	111	36	54.8210	163.3030	54.8180	163.3020
88.033	2	340	229	1726	863	86	28	54.8180	163.3020	54.8160	163.3060
88.034	2	971	227	1660	830	82	27	54.8160	163.3060	54.8100	163.3170
88.035	2	898	270	1221	610	61	20	54.8100	163.3170	54.8100	163.3310
88.036	1	770	270	1363	681	67	22	54.8100	163.3310	54.8100	163.3430
88.037	5	801	286	*	*	*	139	54.8100	163.3430	54.8120	163.3550
88.038	5	715	321	*	*	*	107	54.8120	163.3550	54.8170	163.3620
88.039	5	900	8	*	*	*	147	54.8170	163.3620	54.8250	163.3600
88.040	5	820	342	*	*	*	80	54.8250	163.3600	54.8320	163.3640
88.041	5	339	311	*	*	*	128	54.8320	163.3640	54.8340	163.3680
88.042	5	1283	343	*	*	*	58	54.8340	163.3680	54.8450	163.3740
88.043	5	1639	332	*	*	*	207	54.8450	163.3740	54.8580	163.3860
88.044	10	1415	265	*	*	*	*	54.8580	163.3860	54.8570	163.4080
88.045	2	926	164	*	*	*	143	54.8570	163.4080	54.8490	163.4040
88.046	2	911	168	*	*	*	135	54.8490	163.4040	54.8410	163.4010
88.047	2	463	104	*	*	*	141	54.8410	163.4010	54.8400	163.3940
88.048	2	1098	156	*	*	*	169	54.8400	163.3940	54.8310	163.3870
88.049	5	632	135	*	*	*	123	54.8310	163.3870	54.8270	163.3800
88.050	2	339	109	*	*	*	144	54.8270	163.3800	54.8260	163.3750
88.051	2	463	164	*	*	*	101	54.8260	163.3750	54.8220	163.3730
89.001	2	445	180	*	*	*	110	54.8220	163.3730	54.8180	163.3730
89.002	5	1893	182	3628	1814	181	112	54.8180	163.3730	54.8010	163.3740
89.003	5	1449	177	3260	1630	163	57	54.8010	163.3740	54.7880	163.3730
89.004	5	463	104	*	*	*	148	54.7880	163.3730	54.7870	163.3660
89.005	5	1511	152	1031	516	51	16	54.7870	163.3660	54.7750	163.3550
89.006	5	1685	142	781	390	39	12	54.7750	163.3550	54.7630	163.3390
89.007	5	1853	136	515	257	25	8	54.7630	163.3390	54.7510	163.3190
89.008	5	561	53	569	284	28	9	54.7510	163.3190	54.7540	163.3120
89.009	2	926	104	518	259	25	8	54.7540	163.3120	54.7520	163.2980
89.010	2	1266	75	547	273	27	8	54.7520	163.2980	54.7550	163.2790
89.011	2	1495	99	716	357	35	11	54.7550	163.2790	54.7530	163.2560
89.012	2	805	34	835	417	41	13	54.7530	163.2560	54.7590	163.2490
89.013	2	577	90	792	396	39	12	54.7590	163.2490	54.7590	163.2400
89.014	2	835	122	1269	634	63	20	54.7590	163.2400	54.7550	163.2290
89.015	2	1503	59	1191	595	59	19	54.7550	163.2290	54.7620	163.2090
89.016	1	1172	55	932	466	46	15	54.7620	163.2090	54.7680	163.1940
89.017	1	998	27	840	420	42	13	54.7680	163.1940	54.7760	163.1870
89.018	1	998	153	649	324	32	10	54.7760	163.1870	54.7680	163.1800
89.019	5	613	123	752	376	37	12	54.7680	163.1800	54.7650	163.1720
89.020	1	612	57	902	451	45	14	54.7650	163.1720	54.7680	163.1640
89.021	1	668	120	639	320	32	10	54.7680	163.1640	54.7650	163.1550
89.022	1	740	107	652	326	32	10	54.7650	163.1550	54.7630	163.1440
89.023	1	1126	153	660	330	33	10	54.7630	163.1440	54.7540	163.1360
89.024	2	1221	137	1865	932	93	31	54.7540	163.1360	54.7460	163.1230
89.025	1	934	147	3859	1929	193	63	54.7460	163.1230	54.7390	163.1150
89.026	1	1390	136	4031	2015	202	66	54.7390	163.1150	54.7300	163.1000
89.027	1	1342	175	1790	895	89	29	54.7300	163.1000	54.7180	163.0980

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
89.028	1	1231	174	1397	699	69	23	54.7180	163.0980	54.7070	163.0960
89.029	1	1121	173	1220	610	61	20	54.7070	163.0960	54.6970	163.0940
89.030	1	341	229	*	*	*	155	54.6970	163.0940	54.6950	163.0980
89.031	1	998	153	1523	762	75	25	54.6950	163.0980	54.6870	163.0910
89.032	5	742	107	1692	845	84	28	54.6870	163.0910	54.6850	163.0800
89.033	5	908	83	1471	735	73	24	54.6850	163.0800	54.6860	163.0660
89.034	2	653	80	1159	579	58	19	54.6860	163.0660	54.6870	163.0560
89.035	1	643	30	*	*	*	151	54.6870	163.0560	54.6920	163.0510
89.036	1	464	136	981	491	49	16	54.6920	163.0510	54.6890	163.0460
89.037	1	633	225	763	381	38	12	54.6890	163.0460	54.6850	163.0530
89.038	5	803	194	821	411	41	13	54.6850	163.0530	54.6780	163.0560
89.039	1	464	164	795	398	39	12	54.6780	163.0560	54.6740	163.0540
89.040	1	561	127	700	350	35	11	54.6740	163.0540	54.6710	163.0470
89.041	1	971	217	366	183	18	5	54.6710	163.0470	54.6640	163.0560
89.042	1	741	206	647	323	32	10	54.6640	163.0560	54.6580	163.0610
89.043	1	571	347	3597	1798	180	59	54.6580	163.0610	54.6630	163.0630
89.044	5	708	270	1343	671	67	22	54.6630	163.0630	54.6630	163.0740
89.045	1	928	256	1300	650	65	21	54.6630	163.0740	54.6610	163.0880
89.046	1	1302	290	1365	682	67	22	54.6610	163.0880	54.6650	163.1070
89.047	1	836	302	2042	1021	102	34	54.6650	163.1070	54.6690	163.1180
89.048	1	1083	252	1556	778	77	25	54.6690	163.1180	54.6660	163.1340
89.049	1	590	281	1701	850	84	28	54.6660	163.1340	54.6670	163.1430
89.050	1	804	254	1570	785	78	26	54.6670	163.1430	54.6650	163.1550
89.051	1	450	8	*	*	*	167	54.6650	163.1550	54.6690	163.1540
89.052	1	643	30	*	*	*	203	54.6690	163.1540	54.6740	163.1490
89.053	1	669	60	*	*	*	157	54.6740	163.1490	54.6770	163.1400
89.054	5	669	60	*	*	*	234	54.6770	163.1400	54.6800	163.1310
89.055	1	758	43	*	*	*	305	54.6800	163.1310	54.6850	163.1230
89.056	5	643	90	*	*	*	316	54.6850	163.1230	54.6850	163.1130
89.057	5	1120	7	*	*	*	209	54.6850	163.1130	54.6950	163.1110
89.058	5	464	316	*	*	*	214	54.6950	163.1110	54.6980	163.1160
89.059	5	445	240	*	*	*	345	54.6980	163.1160	54.6960	163.1220
89.060	2	590	259	*	*	*	326	54.6960	163.1220	54.6950	163.1310
89.061	2	928	284	*	*	*	140	54.6950	163.1310	54.6970	163.1450
89.062	1	590	259	*	*	*	111	54.6970	163.1450	54.6960	163.1540
89.063	1	866	285	2848	1424	142	46	54.6960	163.1540	54.6980	163.1670
89.064	1	971	263	2773	1386	138	45	54.6980	163.1670	54.6970	163.1820
89.065	1	681	289	2739	1369	136	44	54.6970	163.1820	54.6990	163.1920
89.066	5	1004	244	2856	1428	142	46	54.6990	163.1920	54.6950	163.2060
89.067	5	695	196	*	*	*	150	54.6950	163.2060	54.6890	163.2090
89.068	1	464	224	1905	952	95	31	54.6890	163.2090	54.6860	163.2140
89.069	1	779	180	*	*	*	160	54.6860	163.2140	54.6790	163.2140
89.070	1	680	251	1370	685	68	22	54.6790	163.2140	54.6770	163.2240
89.071	1	900	352	*	*	*	162	54.6770	163.2240	54.6850	163.2260
89.072	1	695	16	*	*	*	214	54.6850	163.2260	54.6910	163.2230
89.073	5	589	319	2715	1357	135	44	54.6910	163.2230	54.6950	163.2290
89.074	5	652	280	3028	1514	151	49	54.6950	163.2290	54.6960	163.2390
89.075	1	589	221	1796	898	89	29	54.6960	163.2390	54.6920	163.2450
89.076	1	590	281	3861	1930	193	63	54.6920	163.2450	54.6930	163.2540
89.077	1	510	311	1451	725	72	24	54.6930	163.2540	54.6960	163.2600
89.078	1	677	35	*	*	*	238	54.6960	163.2600	54.7010	163.2540
89.079	5	463	44	*	*	*	305	54.7010	163.2540	54.7040	163.2490
89.080	5	561	7	*	*	*	164	54.7040	163.2490	54.7090	163.2480
89.081	5	589	319	*	*	*	244	54.7090	163.2480	54.7130	163.2540
89.082	5	561	233	*	*	*	334	54.7130	163.2540	54.7100	163.2610
89.083	1	677	215	*	*	*	360	54.7100	163.2610	54.7050	163.2670
89.084	2	451	270	4609	2303	230	361	54.7050	163.2670	54.7050	163.2740
89.085	2	421	218	*	*	*	350	54.7050	163.2740	54.7020	163.2780
89.086	1	695	196	*	*	*	608	54.7020	163.2780	54.6960	163.2810
89.087	1	883	319	524	261	26	8	54.6960	163.2810	54.7020	163.2900
89.088	1	1222	317	328	164	16	5	54.7020	163.2900	54.7100	163.3030
89.089	2	900	330	404	202	20	6	54.7100	163.3030	54.7170	163.3100
89.090	2	952	306	606	303	30	9	54.7170	163.3100	54.7220	163.3220
89.091	2	1052	342	2605	1302	130	42	54.7220	163.3220	54.7310	163.3270
89.092	1	1005	356	2112	1055	105	34	54.7310	163.3270	54.7400	163.3280
89.093	1	613	25	*	*	*	186	54.7400	163.3280	54.7450	163.3240
89.094	4	757	317	3006	1503	150	49	54.7450	163.3240	54.7500	163.3320
89.095	4	742	287	2679	1340	134	43	54.7500	163.3320	54.7520	163.3430
89.096	4	1417	265	2515	1257	126	41	54.7520	163.3430	54.7510	163.3650
89.097	4	1481	253	2519	1260	126	41	54.7510	163.3650	54.7470	163.3870
89.098	4	1221	223	2388	1193	119	38	54.7470	163.3870	54.7390	163.4000

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
89.099	4	450	188	2659	1330	133	43	54.7390	163.4000	54.7350	163.4010
89.100	4	850	229	2161	1080	108	35	54.7350	163.4010	54.7300	163.4110
89.101	5	1099	216	2100	1050	105	34	54.7300	163.4110	54.7220	163.4210
89.102	5	1034	194	2031	1015	101	33	54.7220	163.4210	54.7130	163.4250
89.103	1	901	128	1593	797	79	26	54.7130	163.4250	54.7080	163.4140
89.104	1	782	175	1430	715	71	23	54.7080	163.4140	54.7010	163.4130
89.105	2	1469	170	1251	625	63	20	54.7010	163.4130	54.6880	163.4090
89.106	1	1571	187	875	437	43	14	54.6880	163.4090	54.6740	163.4120
90.001	1	1240	189	903	451	45	14	54.6740	163.4120	54.6630	163.4150
90.002	1	971	203	753	376	37	12	54.6630	163.4150	54.6550	163.4210
90.003	1	402	286	1300	650	65	21	54.6550	163.4210	54.6560	163.4270
90.004	5	708	270	1507	753	75	25	54.6560	163.4270	54.6560	163.4380
90.005	4	1738	270	1868	934	93	31	54.6560	163.4380	54.6560	163.4650
90.006	4	1244	260	2032	1016	101	33	54.6560	163.4650	54.6540	163.4840
90.007	4	1181	259	2134	1066	106	34	54.6540	163.4840	54.6520	163.5020
90.008	4	971	203	2610	1305	131	42	54.6520	163.5020	54.6440	163.5080
90.009	1	671	174	2582	1290	129	42	54.6440	163.5080	54.6380	163.5070
90.010	1	503	244	1467	732	72	24	54.6380	163.5070	54.6360	163.5140
90.011	1	614	237	1465	732	72	24	54.6360	163.5140	54.6330	163.5220
90.012	4	973	263	1665	832	83	27	54.6330	163.5220	54.6320	163.5370
90.013	4	1022	251	1726	863	86	28	54.6320	163.5370	54.6290	163.5520
90.014	4	1084	252	1554	776	77	25	54.6290	163.5520	54.6260	163.5680
90.015	9	392	235	*	*	*	*	54.6260	163.5680	54.6240	163.5730
90.016	1	1191	213	1343	671	67	22	54.6240	163.5730	54.6150	163.5830
90.017	4	464	196	1050	525	52	17	54.6150	163.5830	54.6110	163.5850
90.018	4	1060	302	991	495	49	16	54.6110	163.5850	54.6160	163.5990
90.019	4	992	283	869	435	43	14	54.6160	163.5990	54.6180	163.6140
90.020	4	1269	285	847	423	42	13	54.6180	163.6140	54.6210	163.6330
90.021	4	1486	287	865	433	43	14	54.6210	163.6330	54.6250	163.6550
90.022	4	1645	282	1019	509	51	16	54.6250	163.6550	54.6280	163.6800
90.023	4	1372	279	829	414	41	13	54.6280	163.6800	54.6300	163.7010
90.024	4	1551	274	820	410	41	13	54.6300	163.7010	54.6310	163.7250
90.025	4	742	287	741	370	37	12	54.6310	163.7250	54.6330	163.7360
90.026	4	1294	275	728	364	36	11	54.6330	163.7360	54.6340	163.7560
90.027	4	2190	270	696	348	34	11	54.6340	163.7560	54.6340	163.7900
91.001	4	709	270	684	342	34	11	54.6340	163.7900	54.6340	163.8010
91.002	2	909	277	730	365	36	11	54.6340	163.8010	54.6350	163.8150
91.003	2	1242	249	691	345	34	11	54.6350	163.8150	54.6310	163.8330
91.004	2	682	289	659	329	32	10	54.6310	163.8330	54.6330	163.8430
91.005	2	1031	270	661	330	33	10	54.6330	163.8430	54.6330	163.8590
91.006	4	1421	266	660	330	33	10	54.6330	163.8590	54.6320	163.8810
91.007	4	1546	270	718	358	35	11	54.6320	163.8810	54.6320	163.9050
91.008	4	1998	270	785	392	39	12	54.6320	163.9050	54.6320	163.9360
91.009	4	2061	270	996	498	50	16	54.6320	163.9360	54.6320	163.9680
91.010	4	2089	261	879	439	44	14	54.6320	163.9680	54.6290	164.0000
91.011	4	1308	260	1331	665	67	22	54.6290	164.0000	54.6270	164.0200
91.012	1	682	251	1282	641	64	21	54.6270	164.0200	54.6250	164.0300
91.013	4	3797	260	1359	680	67	22	54.6250	164.0300	54.6190	164.0880
91.014	4	3593	252	1255	627	63	20	54.6190	164.0880	54.6090	164.1410
92.000	4	2013	254	*	692	69	23	54.6090	164.1410	54.6040	164.1710
92.001	4	3523	244	1530	765	76	25	54.6040	164.1710	54.5900	164.2200
92.002	4	4901	232	1400	700	69	23	54.5900	164.2200	54.5630	164.2800
92.003	4	4306	224	1738	869	86	28	54.5630	164.2800	54.5350	164.3260
92.004	4	1869	207	2342	1170	117	38	54.5350	164.3260	54.5200	164.3390
92.005	1	820	162	2536	1269	127	41	54.5200	164.3390	54.5130	164.3350
92.006	1	848	82	*	830	82	27	54.5130	164.3350	54.5140	164.3220
92.007	1	1002	180	*	585	58	19	54.5140	164.3220	54.5050	164.3220
92.008	1	563	247	1669	834	83	27	54.5050	164.3220	54.5030	164.3300
92.009	4	971	204	1525	762	75	25	54.5030	164.3300	54.4950	164.3360
92.010	1	1374	166	1257	629	63	20	54.4950	164.3360	54.4830	164.3310
92.011	1	448	240	1259	629	63	20	54.4830	164.3310	54.4810	164.3370
92.012	4	1687	203	1625	812	81	27	54.4810	164.3370	54.4670	164.3470
92.013	4	1510	239	1027	514	51	16	54.4670	164.3470	54.4600	164.3670
92.014	4	571	193	1274	636	64	21	54.4600	164.3670	54.4550	164.3690
92.015	4	733	233	999	499	50	16	54.4550	164.3690	54.4510	164.3780
92.016	4	447	240	838	419	42	13	54.4510	164.3780	54.4490	164.3840
93.000	4	746	253	928	463	46	15	54.4490	164.3840	54.4470	164.3950
93.001	4	445	180	799	399	40	13	54.4470	164.3950	54.4430	164.3950
93.002	1	504	244	712	355	35	11	54.4430	164.3950	54.4410	164.4020
93.003	1	516	210	697	348	34	11	54.4410	164.4020	54.4370	164.4060
93.004	4	2641	245	820	410	41	13	54.4370	164.4060	54.4270	164.4430

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
93.005	4	773	210	1254	626	63	20	54.4270	164.4430	54.4210	164.4490
93.006	4	2990	257	1176	587	59	19	54.4210	164.4490	54.4150	164.4940
93.007	4	1489	270	1213	606	61	20	54.4150	164.4940	54.4150	164.5170
93.008	4	2778	258	1165	582	58	19	54.4150	164.5170	54.4100	164.5590
93.009	1	422	218	1219	609	61	20	54.4100	164.5590	54.4070	164.5630
93.010	1	342	311	996	498	50	16	54.4070	164.5630	54.4090	164.5670
93.011	4	2117	252	1067	533	53	17	54.4090	164.5670	54.4030	164.5980
93.012	1	1681	242	1063	531	53	17	54.4030	164.5980	54.3960	164.6210
93.013	4	1531	249	886	443	44	14	54.3960	164.6210	54.3910	164.6430
93.014	1	657	260	618	308	30	9	54.3910	164.6430	54.3900	164.6530
93.015	1	2187	297	676	338	33	10	54.3900	164.6530	54.3990	164.6830
93.016	5	850	278	1157	578	58	19	54.3990	164.6830	54.4000	164.6960
93.017	4	1430	266	913	456	45	14	54.4000	164.6960	54.3990	164.7180
93.018	4	1275	255	778	389	39	12	54.3990	164.7180	54.3960	164.7370
93.019	1	394	236	879	439	44	14	54.3960	164.7370	54.3940	164.7420
93.020	1	1213	286	745	330	33	10	54.3940	164.7420	54.3970	164.7600
93.021	4	2335	284	867	148	14	4	54.3970	164.7600	54.4020	164.7950
93.022	4	3528	300	574	5	*	*	54.4020	164.7950	54.4180	164.8420
93.023	1	448	300	922	423	42	13	54.4180	164.8420	54.4200	164.8480
93.024	2	1361	349	1147	354	35	11	54.4200	164.8480	54.4320	164.8520
93.025	4	821	342	1126	563	56	18	54.4320	164.8520	54.4390	164.8560
93.026	4	1127	293	1194	597	60	19	54.4390	164.8560	54.4430	164.8720
93.027	1	821	342	1080	540	54	17	54.4430	164.8720	54.4500	164.8760
93.028	2	1559	0	955	478	48	15	54.4500	164.8760	54.4640	164.8760
93.029	4	999	333	1172	586	59	19	54.4640	164.8760	54.4720	164.8830
93.500	1	853	97	320	160	15	4	54.2200	164.8220	54.2190	164.8090
93.501	1	486	24	284	142	13	4	54.2190	164.8090	54.2230	164.8060
93.502	1	972	24	114	56	5	1	54.2230	164.8060	54.2310	164.8000
93.503	1	956	118	204	101	9	2	54.2310	164.8000	54.2270	164.7870
93.504	1	652	90	235	118	11	3	54.2270	164.7870	54.2270	164.7770
93.505	1	406	74	410	205	20	6	54.2270	164.7770	54.2280	164.7710
93.506	1	514	131	413	206	20	6	54.2280	164.7710	54.2250	164.7650
93.507	1	779	180	305	153	15	4	54.2250	164.7650	54.2180	164.7650
93.508	1	560	173	365	182	18	5	54.2180	164.7650	54.2130	164.7640
93.509	1	908	248	396	198	19	6	54.2130	164.7640	54.2100	164.7770
93.510	1	516	330	373	187	18	5	54.2100	164.7770	54.2140	164.7810
93.511	1	847	270	364	181	17	5	54.2140	164.7810	54.2140	164.7940
93.512	1	674	240	230	115	11	3	54.2140	164.7940	54.2110	164.8030
93.513	1	660	260	191	96	9	2	54.2110	164.8030	54.2100	164.8130
93.514	1	720	219	214	107	10	3	54.2100	164.8130	54.2050	164.8200
93.515	1	464	196	237	119	11	3	54.2050	164.8200	54.2010	164.8220
93.516	1	626	249	353	177	17	5	54.2010	164.8220	54.1990	164.8310
93.517	1	717	270	385	192	19	6	54.1990	164.8310	54.1990	164.8420
93.518	1	675	240	761	380	38	12	54.1990	164.8420	54.1960	164.8510
93.519	1	788	236	*	527	53	17	54.1960	164.8510	54.1920	164.8610
93.520	1	652	270	275	137	13	4	54.1920	164.8610	54.1920	164.8710
93.521	1	843	302	251	125	12	3	54.1920	164.8710	54.1960	164.8820
93.522	1	464	344	308	154	15	4	54.1960	164.8820	54.2000	164.8840
93.523	1	689	71	381	190	18	5	54.2000	164.8840	54.2020	164.8740
93.524	1	232	16	470	235	23	7	54.2020	164.8740	54.2040	164.8730
93.525	1	637	46	354	177	17	5	54.2040	164.8730	54.2080	164.8660
93.526	1	567	113	380	190	18	5	54.2080	164.8660	54.2060	164.8580
93.527	1	731	63	358	179	17	5	54.2060	164.8580	54.2090	164.8480
93.528	1	848	38	296	148	14	4	54.2090	164.8480	54.2150	164.8400
93.529	1	532	78	339	169	16	5	54.2150	164.8400	54.2160	164.8320
93.530	1	789	56	287	143	14	4	54.2160	164.8320	54.2200	164.8220
94.001	4	512	311	1214	607	61	20	54.4720	164.8830	54.4750	164.8890
94.002	1	388	270	1199	599	60	19	54.4750	164.8890	54.4750	164.8950
94.003	1	392	235	1112	555	55	18	54.4750	164.8950	54.4730	164.9000
94.004	1	614	335	745	373	37	12	54.4730	164.9000	54.4780	164.9040
94.005	1	388	270	728	364	36	11	54.4780	164.9040	54.4780	164.9100
94.006	1	643	330	522	261	26	8	54.4780	164.9100	54.4830	164.9150
94.007	1	485	23	439	219	21	6	54.4830	164.9150	54.4870	164.9120
94.008	1	403	74	646	323	32	10	54.4870	164.9120	54.4880	164.9060
94.009	4	589	19	912	456	45	14	54.4880	164.9060	54.4930	164.9030
94.010	4	671	354	887	443	44	14	54.4930	164.9030	54.4990	164.9040
94.011	2	590	341	580	289	28	9	54.4990	164.9040	54.5040	164.9070
94.012	2	680	349	509	254	25	8	54.5040	164.9070	54.5100	164.9090
94.013	2	282	293	489	245	24	7	54.5100	164.9090	54.5110	164.9130
94.014	1	635	315	402	201	19	6	54.5110	164.9130	54.5150	164.9200
94.015	1	623	291	346	172	17	5	54.5150	164.9200	54.5170	164.9290

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
94.016	1	772	330	257	129	12	3	54.5170	164.9290	54.5230	164.9350
94.017	1	450	352	161	80	7	2	54.5230	164.9350	54.5270	164.9360
94.200	1	877	75	467	233	23	7	54.1460	165.6350	54.1480	165.6220
94.201	2	1571	45	750	375	37	12	54.1480	165.6220	54.1580	165.6050
94.202	2	1229	25	1995	997	99	33	54.1580	165.6050	54.1680	165.5970
94.203	2	891	0	1859	929	92	30	54.1680	165.5970	54.1760	165.5970
94.204	2	661	280	1531	765	76	25	54.1760	165.5970	54.1770	165.6070
94.205	5	1293	301	1543	772	76	25	54.1770	165.6070	54.1830	165.6240
94.206	5	1230	335	544	272	27	8	54.1830	165.6240	54.1930	165.6320
94.207	1	514	311	358	179	17	5	54.1930	165.6320	54.1960	165.6380
94.208	1	809	34	397	199	19	6	54.1960	165.6380	54.2020	165.6310
94.209	5	1911	46	412	205	20	6	54.2020	165.6310	54.2140	165.6100
94.210	5	2025	57	366	182	18	5	54.2140	165.6100	54.2240	165.5840
94.211	2	1224	0	283	141	13	4	54.2240	165.5840	54.2350	165.5840
94.212	2	1321	312	161	80	7	2	54.2350	165.5840	54.2430	165.5990
94.213	2	1155	287	614	307	30	9	54.2430	165.5990	54.2460	165.6160
94.214	5	1258	208	635	318	31	10	54.2460	165.6160	54.2360	165.6250
94.215	5	1130	234	1116	557	56	18	54.2360	165.6250	54.2300	165.6390
94.216	5	1826	267	623	311	31	10	54.2300	165.6390	54.2290	165.6670
94.217	2	1198	311	433	216	21	6	54.2290	165.6670	54.2360	165.6810
94.218	1	1031	330	351	176	17	5	54.2360	165.6810	54.2440	165.6890
94.219	1	912	12	383	191	18	5	54.2440	165.6890	54.2520	165.6860
94.220	1	1434	21	319	159	15	4	54.2520	165.6860	54.2640	165.6780
94.221	1	808	34	417	208	20	6	54.2640	165.6780	54.2700	165.6710
94.222	1	1540	49	341	170	16	5	54.2700	165.6710	54.2790	165.6530
94.223	1	520	90	501	250	24	7	54.2790	165.6530	54.2790	165.6450
94.224	5	981	83	1015	507	51	16	54.2790	165.6450	54.2800	165.6300
94.225	5	716	21	1116	557	56	18	54.2800	165.6300	54.2860	165.6260
94.226	1	1310	320	771	386	38	12	54.2860	165.6260	54.2950	165.6390
94.227	1	685	49	637	318	31	10	54.2950	165.6390	54.2990	165.6310
94.228	1	723	99	448	224	22	7	54.2990	165.6310	54.2980	165.6200
94.229	5	874	105	296	147	14	4	54.2980	165.6200	54.2960	165.6070
94.230	5	516	150	362	180	17	5	54.2960	165.6070	54.2920	165.6030
94.231	5	1443	134	637	318	31	10	54.2920	165.6030	54.2830	165.5870
94.232	5	1291	301	*	*	*	114	54.2830	165.5870	54.2890	165.6040
94.233	5	1592	168	*	*	*	32	54.2890	165.6040	54.2750	165.5990
94.234	5	1115	177	*	*	*	54	54.2750	165.5990	54.2650	165.5980
94.235	5	1462	63	2487	1243	124	40	54.2650	165.5980	54.2710	165.5780
94.236	5	1392	16	1191	596	60	19	54.2710	165.5780	54.2830	165.5720
94.237	5	1075	21	900	449	45	14	54.2830	165.5720	54.2920	165.5660
94.238	2	645	150	783	391	39	12	54.2920	165.5660	54.2870	165.5610
94.239	5	532	78	1015	507	51	16	54.2870	165.5610	54.2880	165.5530
94.240	2	717	21	944	471	47	15	54.2880	165.5530	54.2940	165.5490
94.241	5	898	60	443	220	21	6	54.2940	165.5490	54.2980	165.5370
94.242	2	637	134	995	497	50	16	54.2980	165.5370	54.2940	165.5300
94.243	2	591	41	487	243	24	7	54.2940	165.5300	54.2980	165.5240
94.244	5	874	75	633	317	31	10	54.2980	165.5240	54.3000	165.5110
94.245	5	1191	112	461	230	22	7	54.3000	165.5110	54.2960	165.4940
94.246	5	626	69	456	227	22	7	54.2960	165.4940	54.2980	165.4850
94.247	2	787	124	340	170	16	5	54.2980	165.4850	54.2940	165.4750
94.248	5	1130	190	300	150	14	4	54.2940	165.4750	54.2840	165.4780
94.249	2	394	236	343	171	16	5	54.2840	165.4780	54.2820	165.4830
94.250	5	674	300	470	235	23	7	54.2820	165.4830	54.2850	165.4920
94.251	5	1318	260	662	331	33	10	54.2850	165.4920	54.2830	165.5120
94.252	2	1101	204	938	469	47	15	54.2830	165.5120	54.2740	165.5190
94.253	5	680	169	1045	522	52	17	54.2740	165.5190	54.2680	165.5170
94.254	5	684	229	269	134	13	4	54.2680	165.5170	54.2640	165.5250
94.255	5	2204	246	201	100	9	2	54.2640	165.5250	54.2560	165.5560
94.256	2	928	196	799	399	40	13	54.2560	165.5560	54.2480	165.5600
94.257	2	387	150	988	494	49	16	54.2480	165.5600	54.2450	165.5570
94.258	2	928	164	869	434	43	14	54.2450	165.5570	54.2370	165.5530
94.259	5	723	99	1013	506	50	16	54.2370	165.5530	54.2360	165.5420
94.260	5	590	19	491	245	24	7	54.2360	165.5420	54.2410	165.5390
94.261	2	565	126	286	143	14	4	54.2410	165.5390	54.2380	165.5320
94.262	2	592	221	338	168	16	5	54.2380	165.5320	54.2340	165.5380
94.263	5	1004	184	280	140	13	4	54.2340	165.5380	54.2250	165.5390
94.264	5	716	201	538	269	26	8	54.2250	165.5390	54.2190	165.5430
94.265	5	685	131	1072	536	53	17	54.2190	165.5430	54.2150	165.5350
94.266	5	592	41	673	336	33	10	54.2150	165.5350	54.2190	165.5290
94.267	5	534	78	387	193	19	6	54.2190	165.5290	54.2200	165.5210
94.268	5	844	157	668	333	33	10	54.2200	165.5210	54.2130	165.5160

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
94.269	5	619	57	736	368	36	11	54.2130	165.5160	54.2160	165.5080
94.270	5	933	136	587	294	29	9	54.2160	165.5080	54.2100	165.4980
94.271	5	1661	78	457	228	22	7	54.2100	165.4980	54.2130	165.4730
94.272	2	1696	94	311	155	15	4	54.2130	165.4730	54.2120	165.4470
94.273	2	1349	120	167	84	8	2	54.2120	165.4470	54.2060	165.4290
94.274	2	1631	61	415	207	20	6	54.2060	165.4290	54.2130	165.4070
94.275	2	1015	140	281	141	13	4	54.2130	165.4070	54.2060	165.3970
94.276	5	1399	143	361	180	17	5	54.2060	165.3970	54.1960	165.3840
94.277	5	1357	206	312	156	15	4	54.1960	165.3840	54.1850	165.3930
94.278	5	1129	207	49	25	2	*	54.1850	165.3930	54.1760	165.4010
94.279	2	855	277	517	258	25	8	54.1760	165.4010	54.1770	165.4140
94.280	5	424	322	568	284	28	9	54.1770	165.4140	54.1800	165.4180
94.281	5	1437	274	370	185	18	5	54.1800	165.4180	54.1810	165.4400
94.282	5	1472	257	196	98	9	2	54.1810	165.4400	54.1780	165.4620
94.283	2	532	282	208	105	10	3	54.1780	165.4620	54.1790	165.4700
94.284	5	675	300	680	340	34	11	54.1790	165.4700	54.1820	165.4790
94.285	5	1100	204	496	248	24	7	54.1820	165.4790	54.1730	165.4860
94.286	2	566	234	652	326	32	10	54.1730	165.4860	54.1700	165.4930
94.287	2	1527	143	491	246	24	7	54.1700	165.4930	54.1590	165.4790
94.288	2	1244	275	265	133	13	4	54.1590	165.4790	54.1600	165.4980
94.289	5	464	196	281	140	13	4	54.1600	165.4980	54.1560	165.5000
94.290	5	661	260	226	113	11	3	54.1560	165.5000	54.1550	165.5100
94.291	5	1004	184	150	75	7	2	54.1550	165.5100	54.1460	165.5110
94.292	5	1003	257	309	154	15	4	54.1460	165.5110	54.1440	165.5260
94.293	5	889	319	441	220	21	6	54.1440	165.5260	54.1500	165.5350
94.294	5	521	270	445	223	22	7	54.1500	165.5350	54.1500	165.5430
94.295	5	1017	244	511	255	25	8	54.1500	165.5430	54.1460	165.5570
94.296	5	590	161	595	297	29	9	54.1460	165.5570	54.1410	165.5540
94.297	5	395	236	443	220	21	6	54.1410	165.5540	54.1390	165.5590
94.298	5	340	169	674	338	33	10	54.1390	165.5590	54.1360	165.5580
94.299	5	521	90	364	181	17	5	54.1360	165.5580	54.1360	165.5500
94.300	5	1015	123	324	163	16	5	54.1360	165.5500	54.1310	165.5370
94.301	2	717	201	300	149	14	4	54.1310	165.5370	54.1250	165.5410
94.302	2	1459	204	326	163	16	5	54.1250	165.5410	54.1130	165.5500
94.303	2	1075	246	226	112	10	3	54.1130	165.5500	54.1090	165.5650
94.304	2	471	284	526	262	26	8	54.1090	165.5650	54.1100	165.5720
94.305	5	851	293	368	184	18	5	54.1100	165.5720	54.1130	165.5840
94.306	5	1351	300	410	204	20	6	54.1130	165.5840	54.1190	165.6020
94.307	1	514	230	371	185	18	5	54.1190	165.6020	54.1160	165.6080
94.308	1	614	335	429	215	21	6	54.1160	165.6080	54.1210	165.6120
94.309	2	976	323	762	381	38	12	54.1210	165.6120	54.1280	165.6210
94.310	5	1144	321	688	343	34	11	54.1280	165.6210	54.1360	165.6320
94.311	2	680	325	978	489	49	16	54.1360	165.6320	54.1410	165.6380
94.312	2	590	19	1743	871	87	29	54.1410	165.6380	54.1460	165.6350
94.350	5	1202	50	165	82	7	2	54.0420	165.5740	54.0490	165.5600
94.351	5	734	63	324	163	16	5	54.0490	165.5600	54.0520	165.5500
94.352	5	1273	38	293	146	14	4	54.0520	165.5500	54.0610	165.5380
94.353	5	1635	57	455	227	22	7	54.0610	165.5380	54.0690	165.5170
94.354	1	646	150	702	351	35	11	54.0690	165.5170	54.0640	165.5120
94.355	2	904	210	401	201	19	6	54.0640	165.5120	54.0570	165.5190
94.356	2	721	141	468	234	23	7	54.0570	165.5190	54.0520	165.5120
94.357	2	1068	102	364	182	18	5	54.0520	165.5120	54.0500	165.4960
94.358	2	1081	128	311	156	15	4	54.0500	165.4960	54.0440	165.4830
94.359	2	1017	220	324	161	15	4	54.0440	165.4830	54.0370	165.4930
94.360	2	569	247	287	144	14	4	54.0370	165.4930	54.0350	165.5010
94.361	2	593	221	278	140	13	4	54.0350	165.5010	54.0310	165.5070
94.362	2	534	282	390	194	19	6	54.0310	165.5070	54.0320	165.5150
94.363	1	663	260	416	207	20	6	54.0320	165.5150	54.0310	165.5250
94.364	1	393	270	540	270	26	8	54.0310	165.5250	54.0310	165.5310
94.365	1	753	253	462	230	22	7	54.0310	165.5310	54.0290	165.5420
94.366	1	974	250	358	179	17	5	54.0290	165.5420	54.0260	165.5560
94.367	1	387	330	275	137	13	4	54.0260	165.5560	54.0290	165.5590
94.368	1	671	354	390	194	19	6	54.0290	165.5590	54.0350	165.5600
94.369	1	407	286	446	223	22	7	54.0350	165.5600	54.0360	165.5660
94.370	5	849	322	333	167	16	5	54.0360	165.5660	54.0420	165.5740
94.400	2	810	313	249	124	12	3	54.0390	165.2910	54.0440	165.3000
94.401	2	845	302	252	126	12	3	54.0440	165.3000	54.0480	165.3110
94.402	2	407	254	315	157	15	4	54.0480	165.3110	54.0470	165.3170
94.403	2	912	348	245	122	11	3	54.0470	165.3170	54.0550	165.3200
94.404	2	743	334	315	157	15	4	54.0550	165.3200	54.0610	165.3250
94.405	2	744	334	444	222	22	7	54.0610	165.3250	54.0670	165.3300

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
94.406	1	792	295	763	381	38	12	54.0670	165.3300	54.0700	165.3410
94.407	1	940	284	734	366	36	11	54.0700	165.3410	54.0720	165.3550
94.408	2	569	293	797	398	39	12	54.0720	165.3550	54.0740	165.3630
94.409	5	690	251	737	368	36	11	54.0740	165.3630	54.0720	165.3730
94.410	5	334	180	934	467	46	15	54.0720	165.3730	54.0690	165.3730
94.411	2	1132	281	234	117	11	3	54.0690	165.3730	54.0710	165.3900
94.412	2	1116	276	437	218	21	6	54.0710	165.3900	54.0720	165.4070
94.413	2	509	296	646	323	32	10	54.0720	165.4070	54.0740	165.4140
94.414	2	920	263	590	295	29	9	54.0740	165.4140	54.0730	165.4280
94.415	5	791	236	397	198	19	6	54.0730	165.4280	54.0690	165.4380
94.416	1	534	282	422	211	20	6	54.0690	165.4380	54.0700	165.4460
94.417	5	2354	273	594	296	29	9	54.0700	165.4460	54.0710	165.4820
94.418	2	450	352	923	461	46	15	54.0710	165.4820	54.0750	165.4830
94.419	5	1442	72	346	172	17	5	54.0750	165.4830	54.0790	165.4620
94.420	5	1505	73	390	194	19	6	54.0790	165.4620	54.0830	165.4400
94.421	5	752	107	364	181	17	5	54.0830	165.4400	54.0810	165.4290
94.422	5	1648	82	283	141	13	4	54.0810	165.4290	54.0830	165.4040
94.423	5	662	100	188	94	9	2	54.0830	165.4040	54.0820	165.3940
94.424	2	359	21	358	179	17	5	54.0820	165.3940	54.0850	165.3920
94.425	2	395	56	212	106	10	3	54.0850	165.3920	54.0870	165.3870
94.426	2	620	123	1109	554	55	18	54.0870	165.3870	54.0840	165.3790
94.427	2	590	19	661	331	33	10	54.0840	165.3790	54.0890	165.3760
94.428	2	1325	48	179	89	8	2	54.0890	165.3760	54.0970	165.3610
94.429	5	1372	130	561	280	27	8	54.0970	165.3610	54.0890	165.3450
94.430	5	284	67	891	446	44	14	54.0890	165.3450	54.0900	165.3410
94.431	2	1035	109	902	451	45	14	54.0900	165.3410	54.0870	165.3260
94.432	2	463	16	944	472	47	15	54.0870	165.3260	54.0910	165.3240
94.433	5	468	44	712	355	35	11	54.0910	165.3240	54.0940	165.3190
94.434	5	1517	98	505	252	25	8	54.0940	165.3190	54.0920	165.2960
94.435	5	568	67	492	246	24	7	54.0920	165.2960	54.0940	165.2880
94.436	5	568	113	375	187	18	5	54.0940	165.2880	54.0920	165.2800
94.437	5	450	60	363	181	17	5	54.0920	165.2800	54.0940	165.2740
94.438	1	733	117	476	238	23	7	54.0940	165.2740	54.0910	165.2640
94.439	2	928	164	326	163	16	5	54.0910	165.2640	54.0830	165.2600
94.440	2	1201	130	435	217	21	6	54.0830	165.2600	54.0760	165.2460
94.441	2	1162	150	299	149	14	4	54.0760	165.2460	54.0670	165.2370
94.442	2	341	169	545	272	27	8	54.0670	165.2370	54.0640	165.2360
94.443	2	1441	219	428	214	21	6	54.0640	165.2360	54.0540	165.2500
94.444	2	1101	335	212	106	10	3	54.0540	165.2500	54.0630	165.2570
94.445	2	718	270	405	202	20	6	54.0630	165.2570	54.0630	165.2680
94.446	2	593	221	326	163	16	5	54.0630	165.2680	54.0590	165.2740
94.447	2	687	310	639	319	31	10	54.0590	165.2740	54.0630	165.2820
94.448	2	845	203	781	390	39	12	54.0630	165.2820	54.0560	165.2870
94.449	2	893	176	552	276	27	8	54.0560	165.2870	54.0480	165.2860
94.450	5	1054	198	*	287	28	9	54.0480	165.2860	54.0390	165.2910
94.600	2	972	336	270	135	13	4	54.0740	165.1530	54.0820	165.1590
94.601	2	853	293	312	156	15	4	54.0820	165.1590	54.0850	165.1710
94.602	1	587	270	326	163	16	5	54.0850	165.1710	54.0850	165.1800
94.603	2	594	319	345	172	17	5	54.0850	165.1800	54.0890	165.1860
94.604	2	718	270	389	194	19	6	54.0890	165.1860	54.0890	165.1970
94.605	2	979	270	250	125	12	3	54.0890	165.1970	54.0890	165.2120
94.606	2	1258	332	596	297	29	9	54.0890	165.2120	54.0990	165.2210
94.607	2	464	16	600	300	30	9	54.0990	165.2210	54.1030	165.2190
94.608	5	552	144	710	355	35	11	54.1030	165.2190	54.0990	165.2140
94.609	5	283	67	1120	560	56	18	54.0990	165.2140	54.1000	165.2100
94.610	5	804	14	704	352	35	11	54.1000	165.2100	54.1070	165.2070
94.611	2	696	16	553	276	27	8	54.1070	165.2070	54.1130	165.2040
94.612	2	593	41	294	147	14	4	54.1130	165.2040	54.1170	165.1980
94.613	2	1221	74	329	165	16	5	54.1170	165.1980	54.1200	165.1800
94.614	2	456	90	434	217	21	6	54.1200	165.1800	54.1200	165.1730
94.615	2	1186	139	*	515	51	16	54.1200	165.1730	54.1120	165.1610
94.616	2	325	90	1650	824	82	27	54.1120	165.1610	54.1120	165.1560
94.617	2	845	23	*	419	42	13	54.1120	165.1560	54.1190	165.1510
94.618	5	1004	4	869	435	43	14	54.1190	165.1510	54.1280	165.1500
94.619	2	565	54	328	164	16	5	54.1280	165.1500	54.1310	165.1430
94.620	2	1245	95	277	138	13	4	54.1310	165.1430	54.1300	165.1240
94.621	2	1131	126	381	190	18	5	54.1300	165.1240	54.1240	165.1100
94.622	2	572	167	*	190	18	5	54.1240	165.1100	54.1190	165.1080
94.623	2	450	120	*	252	25	8	54.1190	165.1080	54.1170	165.1020
94.624	2	326	90	*	382	38	12	54.1170	165.1020	54.1170	165.0970
94.625	2	680	349	*	223	22	7	54.1170	165.0970	54.1230	165.0990

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
94.626	1	334	0	542	271	27	8	54.1230	165.0990	54.1260	165.0990
94.627	1	533	102	380	190	18	5	54.1260	165.0990	54.1250	165.0910
94.628	1	464	16	426	213	21	6	54.1250	165.0910	54.1290	165.0890
94.629	1	395	56	218	109	10	3	54.1290	165.0890	54.1310	165.0840
94.630	1	344	109	146	73	6	1	54.1310	165.0840	54.1300	165.0790
94.631	1	334	180	301	150	14	4	54.1300	165.0790	54.1270	165.0790
94.632	5	637	134	284	142	13	4	54.1270	165.0790	54.1230	165.0720
94.633	5	1245	85	249	124	12	3	54.1230	165.0720	54.1240	165.0530
94.634	5	973	156	424	212	21	6	54.1240	165.0530	54.1160	165.0470
94.635	5	727	99	409	204	20	6	54.1160	165.0470	54.1150	165.0360
94.636	6	903	150	*	451	45	14	54.1150	165.0360	54.1080	165.0290
94.637	6	782	355	*	222	22	7	54.1080	165.0290	54.1150	165.0300
94.638	5	973	24	300	149	14	4	54.1150	165.0300	54.1230	165.0240
94.639	5	1410	104	269	134	13	4	54.1230	165.0240	54.1200	165.0030
94.640	2	1776	97	*	214	21	6	54.1200	165.0030	54.1180	164.9760
94.641	5	680	11	2309	364	36	11	54.1180	164.9760	54.1240	164.9740
94.642	5	567	293	*	356	35	11	54.1240	164.9740	54.1260	164.9820
94.643	2	1029	310	1240	620	62	20	54.1260	164.9820	54.1320	164.9940
94.644	2	913	270	613	307	30	9	54.1320	164.9940	54.1320	165.0080
94.645	1	560	7	308	154	15	4	54.1320	165.0080	54.1370	165.0070
94.646	1	662	80	352	176	17	5	54.1370	165.0070	54.1380	164.9970
94.647	1	1130	101	1177	588	59	19	54.1380	164.9970	54.1360	164.9800
94.648	5	680	169	741	370	37	12	54.1360	164.9800	54.1300	164.9780
94.649	2	629	111	1199	599	60	19	54.1300	164.9780	54.1280	164.9690
94.650	2	446	0	519	260	25	8	54.1280	164.9690	54.1320	164.9690
94.651	2	2134	78	796	398	39	12	54.1320	164.9690	54.1360	164.9370
94.652	2	980	133	428	214	21	6	54.1360	164.9370	54.1300	164.9260
94.653	2	561	187	246	123	12	3	54.1300	164.9260	54.1250	164.9270
94.654	2	680	169	137	68	6	1	54.1250	164.9270	54.1190	164.9250
94.655	1	717	159	105	52	4	1	54.1190	164.9250	54.1130	164.9210
94.656	1	1130	208	219	109	10	3	54.1130	164.9210	54.1040	164.9290
94.657	1	1097	252	149	74	7	2	54.1040	164.9290	54.1010	164.9450
94.658	2	396	124	260	130	12	3	54.1010	164.9450	54.0990	164.9400
94.659	2	949	200	311	156	15	4	54.0990	164.9400	54.0910	164.9450
94.660	2	1076	201	260	130	12	3	54.0910	164.9450	54.0820	164.9510
94.661	1	1032	210	291	145	14	4	54.0820	164.9510	54.0740	164.9590
94.662	1	1052	276	326	163	16	5	54.0740	164.9590	54.0750	164.9750
94.663	2	1016	296	189	95	9	2	54.0750	164.9750	54.0790	164.9890
94.664	1	552	216	207	103	10	3	54.0790	164.9890	54.0750	164.9940
94.665	1	639	226	259	130	12	3	54.0750	164.9940	54.0710	165.0010
94.666	1	566	306	218	109	10	3	54.0710	165.0010	54.0740	165.0080
94.667	5	523	270	142	71	6	1	54.0740	165.0080	54.0740	165.0160
94.668	5	913	249	301	150	14	4	54.0740	165.0160	54.0710	165.0290
94.669	1	445	180	214	107	10	3	54.0710	165.0290	54.0670	165.0290
94.670	1	912	249	326	163	16	5	54.0670	165.0290	54.0640	165.0420
94.671	1	467	316	176	88	8	2	54.0640	165.0420	54.0670	165.0470
94.672	1	464	344	172	86	8	2	54.0670	165.0470	54.0710	165.0490
94.673	5	734	297	345	172	17	5	54.0710	165.0490	54.0740	165.0590
94.674	1	467	224	317	158	15	4	54.0740	165.0590	54.0710	165.0640
94.675	5	1311	265	184	92	8	2	54.0710	165.0640	54.0700	165.0840
94.676	5	468	316	737	368	36	11	54.0700	165.0840	54.0730	165.0890
94.677	5	1116	276	508	254	25	8	54.0730	165.0890	54.0740	165.1060
94.678	2	1252	309	143	72	6	1	54.0740	165.1060	54.0810	165.1210
94.679	2	909	308	365	182	18	5	54.0810	165.1210	54.0860	165.1320
94.680	2	752	253	427	214	21	6	54.0860	165.1320	54.0840	165.1430
94.681	2	572	167	382	191	18	5	54.0840	165.1430	54.0790	165.1410
94.682	1	961	235	237	118	11	3	54.0790	165.1410	54.0740	165.1530
94.700	2	893	184	479	239	23	7	54.0470	165.8710	54.0390	165.8720
94.701	1	639	226	725	362	36	11	54.0390	165.8720	54.0350	165.8790
94.702	1	599	281	510	254	25	8	54.0350	165.8790	54.0360	165.8880
94.703	1	599	281	695	347	34	11	54.0360	165.8880	54.0370	165.8970
94.704	1	1011	353	468	234	23	7	54.0370	165.8970	54.0460	165.8990
94.705	5	1460	8	780	390	39	12	54.0460	165.8990	54.0590	165.8960
94.706	2	1803	300	785	392	39	12	54.0590	165.8960	54.0670	165.9200
94.707	2	1197	259	793	396	39	12	54.0670	165.9200	54.0650	165.9380
94.708	2	809	227	641	320	32	10	54.0650	165.9380	54.0600	165.9470
94.709	2	535	282	315	157	15	4	54.0600	165.9470	54.0610	165.9550
94.710	5	593	319	595	297	29	9	54.0610	165.9550	54.0650	165.9610
94.711	2	717	339	347	173	17	5	54.0650	165.9610	54.0710	165.9650
94.712	2	922	277	574	286	28	9	54.0710	165.9650	54.0720	165.9790
94.713	2	872	207	327	164	16	5	54.0720	165.9790	54.0650	165.9850

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
94.714	1	804	194	327	164	16	5	54.0650	165.9850	54.0580	165.9880
94.715	1	849	270	270	135	13	4	54.0580	165.9880	54.0580	166.0010
94.716	1	1522	239	354	177	17	5	54.0580	166.0010	54.0510	166.0210
94.717	1	1318	250	299	149	14	4	54.0510	166.0210	54.0470	166.0400
94.718	1	471	284	836	419	42	13	54.0470	166.0400	54.0480	166.0470
94.719	5	2049	337	610	305	30	9	54.0480	166.0470	54.0650	166.0590
94.720	1	1060	43	865	433	43	14	54.0650	166.0590	54.0720	166.0480
94.721	5	1375	346	854	426	42	13	54.0720	166.0480	54.0840	166.0530
94.722	5	1423	309	667	333	33	10	54.0840	166.0530	54.0920	166.0700
94.723	5	1577	300	516	258	25	8	54.0920	166.0700	54.0990	166.0910
94.724	5	1162	330	352	176	17	5	54.0990	166.0910	54.1080	166.1000
94.725	5	1160	344	462	231	23	7	54.1080	166.1000	54.1180	166.1050
94.726	1	938	326	312	156	15	4	54.1180	166.1050	54.1250	166.1130
94.727	1	791	65	444	222	22	7	54.1250	166.1130	54.1280	166.1020
94.728	5	804	14	2177	1088	109	35	54.1280	166.1020	54.1350	166.0990
94.729	5	614	335	1071	534	53	17	54.1350	166.0990	54.1400	166.1030
94.730	5	1121	7	163	82	7	2	54.1400	166.1030	54.1500	166.1010
94.731	1	720	39	166	83	7	2	54.1500	166.1010	54.1550	166.0940
94.732	5	847	90	865	432	43	14	54.1550	166.0940	54.1550	166.0810
94.733	5	903	30	740	370	37	12	54.1550	166.0810	54.1620	166.0740
94.734	5	743	334	484	242	24	7	54.1620	166.0740	54.1680	166.0790
94.735	1	681	325	352	176	17	5	54.1680	166.0790	54.1730	166.0850
94.736	1	822	19	431	215	21	6	54.1730	166.0850	54.1800	166.0810
94.737	1	1422	51	300	150	14	4	54.1800	166.0810	54.1880	166.0640
94.738	1	1074	66	107	53	4	1	54.1880	166.0640	54.1920	166.0490
94.739	5	1642	82	441	220	21	6	54.1920	166.0490	54.1940	166.0240
94.740	5	2742	32	464	233	23	7	54.1940	166.0240	54.2150	166.0020
94.741	5	1032	109	749	374	37	12	54.2150	166.0020	54.2120	165.9870
94.742	5	900	8	752	376	37	12	54.2120	165.9870	54.2200	165.9850
94.743	5	508	64	464	231	23	7	54.2200	165.9850	54.2220	165.9780
94.744	5	1065	102	591	295	29	9	54.2220	165.9780	54.2200	165.9620
94.745	5	1193	79	763	381	38	12	54.2200	165.9620	54.2220	165.9440
94.746	5	637	46	847	424	42	13	54.2220	165.9440	54.2260	165.9370
94.747	5	1075	159	868	434	43	14	54.2260	165.9370	54.2170	165.9310
94.748	2	467	136	1450	725	72	24	54.2170	165.9310	54.2140	165.9260
94.749	2	1242	95	1390	694	69	23	54.2140	165.9260	54.2130	165.9070
94.750	5	1129	54	1359	679	67	22	54.2130	165.9070	54.2190	165.8930
94.751	1	1094	108	434	217	21	6	54.2190	165.8930	54.2160	165.8770
94.752	1	1103	135	494	247	24	7	54.2160	165.8770	54.2090	165.8650
94.753	1	1252	192	505	252	25	8	54.2090	165.8650	54.1980	165.8690
94.754	5	2002	199	650	324	32	10	54.1980	165.8690	54.1810	165.8790
94.755	5	980	133	883	441	44	14	54.1810	165.8790	54.1750	165.8680
94.756	4	445	180	1259	629	63	20	54.1750	165.8680	54.1710	165.8680
94.757	4	1631	119	1031	515	51	16	54.1710	165.8680	54.1640	165.8460
94.758	4	1033	109	1057	528	53	17	54.1640	165.8460	54.1610	165.8310
94.759	2	2414	38	573	286	28	9	54.1610	165.8310	54.1780	165.8080
94.760	1	1013	57	566	283	28	9	54.1780	165.8080	54.1830	165.7950
94.761	1	979	227	619	309	30	9	54.1830	165.7950	54.1770	165.8060
94.762	2	571	193	873	436	43	14	54.1770	165.8060	54.1720	165.8080
94.763	4	593	139	1014	507	51	16	54.1720	165.8080	54.1680	165.8020
94.764	2	675	60	671	335	33	10	54.1680	165.8020	54.1710	165.7930
94.765	1	450	60	233	115	11	3	54.1710	165.7930	54.1730	165.7870
94.766	1	762	137	329	164	16	5	54.1730	165.7870	54.1680	165.7790
94.767	5	1158	107	305	153	15	4	54.1680	165.7790	54.1650	165.7620
94.768	5	1034	109	277	138	13	4	54.1650	165.7620	54.1620	165.7470
94.769	5	1547	150	243	121	11	3	54.1620	165.7470	54.1500	165.7350
94.770	1	638	134	411	205	20	6	54.1500	165.7350	54.1460	165.7280
94.771	1	653	270	575	287	28	9	54.1460	165.7280	54.1460	165.7380
94.772	5	900	240	355	178	17	5	54.1460	165.7380	54.1420	165.7500
94.773	5	809	227	223	111	10	3	54.1420	165.7500	54.1370	165.7590
94.774	5	1816	256	131	65	6	1	54.1370	165.7590	54.1330	165.7860
94.775	5	1690	285	32	16	1	*	54.1330	165.7860	54.1370	165.8110
94.776	5	752	253	74	37	3	*	54.1370	165.8110	54.1350	165.8220
94.777	5	782	175	126	63	5	1	54.1350	165.8220	54.1280	165.8210
94.778	5	856	82	148	74	7	2	54.1280	165.8210	54.1290	165.8080
94.779	5	1095	108	127	63	5	1	54.1290	165.8080	54.1260	165.7920
94.780	5	1540	111	133	66	6	1	54.1260	165.7920	54.1210	165.7700
94.781	5	1131	101	183	91	8	2	54.1210	165.7700	54.1190	165.7530
94.782	5	1126	120	289	144	14	4	54.1190	165.7530	54.1140	165.7380
94.783	5	1017	40	414	206	20	6	54.1140	165.7380	54.1210	165.7280
94.784	5	619	57	268	134	13	4	54.1210	165.7280	54.1240	165.7200

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
94.785	5	696	164	660	330	33	10	54.1240	165.7200	54.1180	165.7170
94.786	5	1479	68	613	307	30	9	54.1180	165.7170	54.1230	165.6960
94.787	5	1801	60	295	147	14	4	54.1230	165.6960	54.1310	165.6720
94.788	5	628	111	417	208	20	6	54.1310	165.6720	54.1290	165.6630
94.789	5	1054	162	503	251	25	8	54.1290	165.6630	54.1200	165.6580
94.790	5	1372	230	660	330	33	10	54.1200	165.6580	54.1120	165.6740
94.791	5	912	168	928	463	46	15	54.1120	165.6740	54.1040	165.6710
94.792	5	1053	198	585	293	29	9	54.1040	165.6710	54.0950	165.6760
94.793	5	567	234	555	277	27	8	54.0950	165.6760	54.0920	165.6830
94.794	5	1906	263	548	273	27	8	54.0920	165.6830	54.0900	165.7120
94.795	1	961	235	486	243	24	7	54.0900	165.7120	54.0850	165.7240
94.796	2	974	250	518	259	25	8	54.0850	165.7240	54.0820	165.7380
94.797	2	1356	222	246	123	12	3	54.0820	165.7380	54.0730	165.7520
94.798	2	1295	239	311	155	15	4	54.0730	165.7520	54.0670	165.7690
94.799	5	959	298	529	264	26	8	54.0670	165.7690	54.0710	165.7820
94.800	2	517	330	693	346	34	11	54.0710	165.7820	54.0750	165.7860
94.801	2	393	270	863	431	43	14	54.0750	165.7860	54.0750	165.7920
94.802	1	1389	261	511	255	25	8	54.0750	165.7920	54.0730	165.8130
94.803	1	686	310	510	254	25	8	54.0730	165.8130	54.0770	165.8210
94.804	5	671	354	755	377	37	12	54.0770	165.8210	54.0830	165.8220
94.805	5	1175	270	1095	547	55	18	54.0830	165.8220	54.0830	165.8400
94.806	5	938	214	973	486	48	15	54.0830	165.8400	54.0760	165.8480
94.807	2	1564	185	492	246	24	7	54.0760	165.8480	54.0620	165.8500
94.808	2	1076	201	458	229	22	7	54.0620	165.8500	54.0530	165.8560
94.809	2	535	258	426	213	21	6	54.0530	165.8560	54.0520	165.8640
94.810	5	720	219	*	273	27	8	54.0520	165.8640	54.0470	165.8710
146.500	1	1456	117	1215	608	61	20	54.4820	162.7570	54.4760	162.7370
146.501	1	1059	102	532	265	26	8	54.4760	162.7370	54.4740	162.7210
146.502	1	902	128	345	172	17	5	54.4740	162.7210	54.4690	162.7100
146.503	1	565	113	436	218	21	6	54.4690	162.7100	54.4670	162.7020
146.504	1	613	155	528	263	26	8	54.4670	162.7020	54.4620	162.6980
146.505	2	1021	169	*	*	*	35	54.4620	162.6980	54.4530	162.6950
146.506	2	803	14	*	*	*	25	54.4530	162.6950	54.4600	162.6920
146.507	2	404	74	813	406	40	13	54.4600	162.6920	54.4610	162.6860
146.508	1	785	98	537	268	26	8	54.4610	162.6860	54.4600	162.6740
146.509	1	530	78	494	247	24	7	54.4600	162.6740	54.4610	162.6660
146.510	1	680	191	679	339	33	10	54.4610	162.6660	54.4550	162.6680
146.511	5	742	206	*	*	*	60	54.4550	162.6680	54.4490	162.6730
146.512	5	296	139	*	*	*	130	54.4490	162.6730	54.4470	162.6700
146.513	5	593	101	1138	568	57	76	54.4470	162.6700	54.4460	162.6610
146.514	5	1100	24	*	*	*	47	54.4460	162.6610	54.4550	162.6540
146.515	1	683	49	519	259	25	8	54.4550	162.6540	54.4590	162.6460
146.516	1	905	112	196	98	9	2	54.4590	162.6460	54.4560	162.6330
146.517	1	807	214	*	*	*	79	54.4560	162.6330	54.4500	162.6400
146.518	5	464	164	*	*	*	56	54.4500	162.6400	54.4460	162.6380
146.519	5	657	100	859	429	43	14	54.4460	162.6380	54.4450	162.6280
146.520	5	486	24	*	*	*	59	54.4450	162.6280	54.4490	162.6250
146.521	5	759	43	*	*	*	58	54.4490	162.6250	54.4540	162.6170
146.522	1	997	103	250	125	12	3	54.4540	162.6170	54.4520	162.6020
146.523	1	1149	107	178	88	8	2	54.4520	162.6020	54.4490	162.5850
146.524	1	849	262	*	*	*	48	54.4490	162.5850	54.4480	162.5980
146.525	5	562	234	1926	963	96	32	54.4480	162.5980	54.4450	162.6050
146.526	5	930	136	1071	534	53	17	54.4450	162.6050	54.4390	162.5950
146.527	5	973	143	1337	669	67	22	54.4390	162.5950	54.4320	162.5860
146.528	1	1171	95	1123	561	56	18	54.4320	162.5860	54.4310	162.5680
146.529	1	976	133	1270	634	63	20	54.4310	162.5680	54.4250	162.5570
146.530	5	893	184	1567	784	78	26	54.4250	162.5570	54.4170	162.5580
146.531	5	785	98	1701	851	84	28	54.4170	162.5580	54.4160	162.5460
146.532	1	696	164	*	*	*	32	54.4160	162.5460	54.4100	162.5430
146.533	5	404	254	*	*	*	97	54.4100	162.5430	54.4090	162.5490
146.534	5	658	260	*	*	*	183	54.4090	162.5490	54.4080	162.5590
146.535	5	486	204	*	*	*	177	54.4080	162.5590	54.4040	162.5620
146.536	5	672	120	*	*	*	133	54.4040	162.5620	54.4010	162.5530
146.537	5	782	185	*	*	*	101	54.4010	162.5530	54.3940	162.5540
146.538	5	905	128	*	*	*	78	54.3940	162.5540	54.3890	162.5430
146.539	1	854	131	3396	1697	169	55	54.3890	162.5430	54.3840	162.5330
146.540	1	486	204	*	*	*	37	54.3840	162.5330	54.3800	162.5360
146.541	1	625	249	3562	1781	178	58	54.3800	162.5360	54.3780	162.5450
146.542	1	1010	303	6217	3108	311	102	54.3780	162.5450	54.3830	162.5580
146.543	1	1188	281	5789	2894	289	95	54.3830	162.5580	54.3850	162.5760
146.544	1	1069	295	*	*	*	78	54.3850	162.5760	54.3890	162.5910

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
146.545	1	742	334	*	*	*	68	54.3890	162.5910	54.3950	162.5960
146.546	5	787	304	*	*	*	85	54.3950	162.5960	54.3990	162.6060
146.547	5	683	229	*	*	*	134	54.3990	162.6060	54.3950	162.6140
146.548	5	671	175	*	*	*	57	54.3950	162.6140	54.3890	162.6130
146.549	1	686	109	*	*	*	36	54.3890	162.6130	54.3870	162.6030
146.550	1	516	210	5457	2729	272	89	54.3870	162.6030	54.3830	162.6070
146.551	1	584	270	*	*	*	41	54.3830	162.6070	54.3830	162.6160
146.552	1	999	333	*	*	*	38	54.3830	162.6160	54.3910	162.6230
146.553	5	846	293	*	*	*	56	54.3910	162.6230	54.3940	162.6350
146.554	5	595	281	*	*	*	67	54.3940	162.6350	54.3950	162.6440
146.555	5	591	221	*	*	*	66	54.3950	162.6440	54.3910	162.6500
146.556	5	779	180	*	*	*	29	54.3910	162.6500	54.3840	162.6500
146.557	5	871	105	*	*	*	55	54.3840	162.6500	54.3820	162.6370
146.558	1	1120	120	*	*	*	83	54.3820	162.6370	54.3770	162.6220
146.559	1	1180	124	*	*	*	127	54.3770	162.6220	54.3710	162.6070
146.560	1	915	277	4436	2218	221	72	54.3710	162.6070	54.3720	162.6210
146.561	1	1402	284	4801	2400	240	78	54.3720	162.6210	54.3750	162.6420
146.562	1	931	316	7866	3932	393	129	54.3750	162.6420	54.3810	162.6520
146.563	1	967	290	5447	2724	272	89	54.3810	162.6520	54.3840	162.6660
146.564	1	821	18	*	*	*	65	54.3840	162.6660	54.3910	162.6620
146.565	5	734	307	8003	4001	400	131	54.3910	162.6620	54.3950	162.6710
146.566	5	907	270	6008	3004	300	99	54.3950	162.6710	54.3950	162.6850
146.567	5	564	234	5821	2911	291	96	54.3950	162.6850	54.3920	162.6920
146.568	1	340	191	*	*	*	113	54.3920	162.6920	54.3890	162.6930
146.569	1	897	300	5623	2811	281	92	54.3890	162.6930	54.3930	162.7050
146.570	1	807	326	*	*	*	51	54.3930	162.7050	54.3990	162.7120
146.571	1	1060	282	5680	2840	283	93	54.3990	162.7120	54.4010	162.7280
146.572	1	786	304	*	*	*	122	54.4010	162.7280	54.4050	162.7380
146.573	5	467	256	*	*	*	82	54.4050	162.7380	54.4040	162.7450
146.574	5	387	330	*	*	*	60	54.4040	162.7450	54.4070	162.7480
146.575	5	729	297	*	*	*	87	54.4070	162.7480	54.4100	162.7580
146.576	5	786	305	*	*	*	99	54.4100	162.7580	54.4140	162.7680
146.577	5	590	161	*	*	*	53	54.4140	162.7680	54.4090	162.7650
146.578	5	895	300	*	*	*	47	54.4090	162.7650	54.4130	162.7770
146.579	5	855	311	*	*	*	68	54.4130	162.7770	54.4180	162.7870
146.580	5	976	313	*	*	*	79	54.4180	162.7870	54.4240	162.7980
146.581	5	464	16	*	*	*	83	54.4240	162.7980	54.4280	162.7960
146.582	5	591	319	*	*	*	81	54.4280	162.7960	54.4320	162.8020
146.583	5	787	295	*	*	*	70	54.4320	162.8020	54.4350	162.8130
146.584	5	678	325	*	*	*	104	54.4350	162.8130	54.4400	162.8190
146.585	1	1021	349	5421	2710	271	89	54.4400	162.8190	54.4490	162.8220
146.586	1	711	270	*	*	*	41	54.4490	162.8220	54.4490	162.8330
146.587	1	449	8	3950	1974	198	65	54.4490	162.8330	54.4530	162.8320
146.588	1	821	18	4596	2298	229	75	54.4530	162.8320	54.4600	162.8280
146.589	1	685	71	1732	866	86	28	54.4600	162.8280	54.4620	162.8180
146.590	5	404	106	*	*	*	82	54.4620	162.8180	54.4610	162.8120
146.591	5	515	30	2105	1053	105	34	54.4610	162.8120	54.4650	162.8080
146.592	5	636	315	*	*	*	67	54.4650	162.8080	54.4690	162.8150
146.593	5	803	346	4730	2365	236	77	54.4690	162.8150	54.4760	162.8180
146.594	1	404	286	*	*	*	50	54.4760	162.8180	54.4770	162.8240
146.595	1	716	339	4296	2147	214	70	54.4770	162.8240	54.4830	162.8280
146.596	1	450	352	625	312	31	10	54.4830	162.8280	54.4870	162.8290
146.597	1	614	25	370	184	18	5	54.4870	162.8290	54.4920	162.8250
146.598	1	1453	175	*	*	*	81	54.4920	162.8250	54.4790	162.8230
146.599	5	342	109	1033	516	51	16	54.4790	162.8230	54.4780	162.8180
146.600	5	282	67	1076	538	54	17	54.4780	162.8180	54.4790	162.8140
146.601	5	450	8	*	*	*	62	54.4790	162.8140	54.4830	162.8130
146.602	1	358	21	*	*	*	87	54.4830	162.8130	54.4860	162.8110
146.603	1	448	60	928	463	46	15	54.4860	162.8110	54.4880	162.8050
146.604	1	322	90	435	217	21	6	54.4880	162.8050	54.4880	162.8000
146.605	1	340	11	1089	544	54	17	54.4880	162.8000	54.4910	162.7990
146.606	1	517	90	148	74	7	2	54.4910	162.7990	54.4910	162.7910
146.607	1	563	126	230	114	11	3	54.4910	162.7910	54.4880	162.7840
146.608	1	590	139	840	420	42	13	54.4880	162.7840	54.4840	162.7780
146.609	5	512	49	514	257	25	8	54.4840	162.7780	54.4870	162.7720
146.610	1	1118	120	1777	888	88	29	54.4870	162.7720	54.4820	162.7570
146.700	1	683	311	6420	3210	321	105	54.4140	162.8360	54.4180	162.8440
146.701	1	1075	308	7075	3537	353	116	54.4180	162.8440	54.4240	162.8570
146.702	5	623	111	*	*	*	148	54.4240	162.8570	54.4220	162.8480
146.703	5	846	38	4593	2296	229	75	54.4220	162.8480	54.4280	162.8400
146.704	1	464	344	9901	4951	495	163	54.4280	162.8400	54.4320	162.8420

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
146.705	1	423	38	4726	2363	236	77	54.4320	162.8420	54.4350	162.8380
146.706	1	734	127	*	*	*	131	54.4350	162.8380	54.4310	162.8290
146.707	1	716	159	*	*	*	121	54.4310	162.8290	54.4250	162.8250
146.708	5	807	226	*	*	*	131	54.4250	162.8250	54.4200	162.8340
146.709	6	683	131	*	*	*	165	54.4200	162.8340	54.4160	162.8260
146.710	5	464	16	*	*	*	199	54.4160	162.8260	54.4200	162.8240
146.711	5	506	64	*	*	*	175	54.4200	162.8240	54.4220	162.8170
146.712	1	718	141	*	*	*	142	54.4220	162.8170	54.4170	162.8100
146.713	1	936	146	*	*	*	182	54.4170	162.8100	54.4100	162.8020
146.714	1	529	102	*	*	*	143	54.4100	162.8020	54.4090	162.7940
146.715	1	948	160	*	*	*	227	54.4090	162.7940	54.4010	162.7890
146.716	5	515	150	*	*	*	77	54.4010	162.7890	54.3970	162.7850
146.717	6	806	134	*	*	*	80	54.3970	162.7850	54.3920	162.7760
146.718	5	454	90	*	*	*	89	54.3920	162.7760	54.3920	162.7690
146.719	1	760	137	*	*	*	168	54.3920	162.7690	54.3870	162.7610
146.720	1	594	281	*	*	*	54	54.3870	162.7610	54.3880	162.7700
146.721	5	295	221	*	*	*	89	54.3880	162.7700	54.3860	162.7730
146.722	5	773	150	*	*	*	65	54.3860	162.7730	54.3800	162.7670
146.723	1	1057	138	*	*	*	47	54.3800	162.7670	54.3730	162.7560
146.724	1	1103	270	4346	2173	217	71	54.3730	162.7560	54.3730	162.7730
146.725	1	563	306	5250	2625	263	86	54.3730	162.7730	54.3760	162.7800
146.726	1	561	353	12758	6379	638	209	54.3760	162.7800	54.3810	162.7810
146.727	1	1226	317	5564	2782	278	91	54.3810	162.7810	54.3890	162.7940
146.728	1	746	287	5550	2775	277	91	54.3890	162.7940	54.3910	162.8050
146.729	1	424	322	5451	2726	272	89	54.3910	162.8050	54.3940	162.8090
146.730	5	668	0	11239	5619	562	184	54.3940	162.8090	54.4000	162.8090
146.731	5	392	305	5716	2857	285	94	54.4000	162.8090	54.4020	162.8140
146.732	1	1056	318	6568	3284	329	107	54.4020	162.8140	54.4090	162.8250
146.733	1	905	308	6698	3349	335	109	54.4090	162.8250	54.4140	162.8360
146.800	2	695	344	*	*	*	56	54.3810	162.4510	54.3870	162.4540
146.801	2	531	282	*	*	*	85	54.3870	162.4540	54.3880	162.4620
146.802	2	671	355	*	*	*	77	54.3880	162.4620	54.3940	162.4630
146.803	1	550	324	*	*	*	105	54.3940	162.4630	54.3980	162.4680
146.804	1	696	344	*	*	*	79	54.3980	162.4680	54.4040	162.4710
146.805	1	506	296	*	*	*	69	54.4040	162.4710	54.4060	162.4780
146.806	1	614	335	*	*	*	127	54.4060	162.4780	54.4110	162.4820
146.807	1	1013	40	1528	763	76	25	54.4110	162.4820	54.4180	162.4720
146.808	1	1151	107	701	350	35	11	54.4180	162.4720	54.4150	162.4550
146.809	1	746	107	517	259	25	8	54.4150	162.4550	54.4130	162.4440
146.810	1	844	157	680	340	34	11	54.4130	162.4440	54.4060	162.4390
146.811	1	1028	71	627	313	31	10	54.4060	162.4390	54.4090	162.4240
146.812	1	684	109	485	242	24	7	54.4090	162.4240	54.4070	162.4140
146.813	1	978	97	434	217	21	6	54.4070	162.4140	54.4060	162.3990
146.814	1	785	235	*	*	*	245	54.4060	162.3990	54.4020	162.4090
146.815	2	1002	180	1982	991	99	33	54.4020	162.4090	54.3930	162.4090
146.816	2	448	120	1425	712	70	23	54.3930	162.4090	54.3910	162.4030
146.817	2	696	196	*	*	*	391	54.3910	162.4030	54.3850	162.4060
146.818	2	787	115	1854	926	92	30	54.3850	162.4060	54.3820	162.3950
146.819	2	625	69	*	*	*	311	54.3820	162.3950	54.3840	162.3860
146.820	2	616	57	*	*	*	497	54.3840	162.3860	54.3870	162.3780
146.821	2	778	90	1356	678	67	22	54.3870	162.3780	54.3870	162.3660
146.822	1	468	76	1307	654	65	21	54.3870	162.3660	54.3880	162.3590
146.823	1	803	194	3267	1634	163	53	54.3880	162.3590	54.3810	162.3620
146.824	1	617	237	2531	1265	127	41	54.3810	162.3620	54.3780	162.3700
146.825	2	405	254	1974	986	98	32	54.3780	162.3700	54.3770	162.3760
146.826	2	948	200	2645	1322	132	43	54.3770	162.3760	54.3690	162.3810
146.827	1	393	236	1467	734	73	24	54.3690	162.3810	54.3670	162.3860
146.828	1	773	330	3913	1957	196	64	54.3670	162.3860	54.3730	162.3920
146.829	2	486	336	3831	1915	192	348	54.3730	162.3920	54.3770	162.3950
146.830	2	404	254	2205	1102	110	388	54.3770	162.3950	54.3760	162.4010
146.831	2	713	270	2434	1216	122	39	54.3760	162.4010	54.3760	162.4120
146.832	2	658	260	2395	1197	120	39	54.3760	162.4120	54.3750	162.4220
146.833	2	683	229	2452	1226	123	255	54.3750	162.4220	54.3710	162.4300
146.834	2	1128	306	*	*	*	114	54.3710	162.4300	54.3770	162.4440
146.835	2	636	314	*	*	*	94	54.3770	162.4440	54.3810	162.4510
147.500	2	755	138	129	64	6	1	55.1070	161.8670	55.1020	161.8590
147.501	2	389	235	665	332	33	10	55.1020	161.8590	55.1000	161.8640
147.502	1	556	180	464	231	23	7	55.1000	161.8640	55.0950	161.8640
147.503	1	613	205	346	173	17	5	55.0950	161.8640	55.0900	161.8680
147.504	2	420	217	285	142	13	4	55.0900	161.8680	55.0870	161.8720
147.505	2	499	243	471	235	23	7	55.0870	161.8720	55.0850	161.8790

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
147.506	2	1137	313	515	258	25	8	55.0850	161.8790	55.0920	161.8920
147.507	2	777	305	644	322	32	10	55.0920	161.8920	55.0960	161.9020
147.508	1	339	311	364	181	17	5	55.0960	161.9020	55.0980	161.9060
147.509	2	358	339	468	234	23	7	55.0980	161.9060	55.1010	161.9080
147.510	2	629	315	390	195	19	6	55.1010	161.9080	55.1050	161.9150
147.511	5	334	0	342	170	16	5	55.1050	161.9150	55.1080	161.9150
147.512	5	778	305	553	276	27	8	55.1080	161.9150	55.1120	161.9250
147.513	5	709	81	125	62	5	1	55.1120	161.9250	55.1130	161.9140
147.514	5	642	30	351	176	17	5	55.1130	161.9140	55.1180	161.9090
147.515	5	636	90	148	74	7	2	55.1180	161.9090	55.1180	161.8990
147.516	5	802	166	63	31	2	*	55.1180	161.8990	55.1110	161.8960
147.517	5	1025	96	220	110	10	3	55.1110	161.8960	55.1100	161.8800
147.518	4	278	66	94	47	4	1	55.1100	161.8800	55.1110	161.8760
147.519	4	231	164	61	30	2	*	55.1110	161.8760	55.1090	161.8750
147.520	5	556	114	214	107	10	3	55.1090	161.8750	55.1070	161.8670
147.600	1	1072	201	253	126	12	3	55.1080	161.8090	55.0990	161.8150
147.601	1	584	281	459	229	22	7	55.0990	161.8150	55.1000	161.8240
147.602	1	931	33	28	14	*	*	55.1000	161.8240	55.1070	161.8160
147.603	5	671	354	673	336	33	10	55.1070	161.8160	55.1130	161.8170
147.604	5	1274	296	604	301	30	9	55.1130	161.8170	55.1180	161.8350
147.605	1	1619	308	820	410	41	13	55.1180	161.8350	55.1270	161.8550
147.606	5	2168	267	582	291	29	9	55.1270	161.8550	55.1260	161.8890
147.607	5	680	11	38	18	1	*	55.1260	161.8890	55.1320	161.8870
147.608	5	663	300	481	240	23	7	55.1320	161.8870	55.1350	161.8960
147.609	5	1020	349	176	87	8	2	55.1350	161.8960	55.1440	161.8990
147.610	5	1265	15	423	212	21	6	55.1440	161.8990	55.1550	161.8940
147.611	1	1231	6	309	154	15	4	55.1550	161.8940	55.1660	161.8920
147.612	5	1110	114	396	198	19	6	55.1660	161.8920	55.1620	161.8760
147.613	1	1271	58	705	352	35	11	55.1620	161.8760	55.1680	161.8590
147.614	1	557	0	534	266	26	8	55.1680	161.8590	55.1730	161.8590
147.615	1	883	60	421	210	20	6	55.1730	161.8590	55.1770	161.8470
147.616	5	762	90	495	247	24	7	55.1770	161.8470	55.1770	161.8350
147.617	5	1231	51	397	198	19	6	55.1770	161.8350	55.1840	161.8200
147.618	5	2548	125	574	287	28	9	55.1840	161.8200	55.1710	161.7870
147.619	5	1145	90	688	343	34	11	55.1710	161.7870	55.1710	161.7690
147.620	2	776	116	838	419	42	13	55.1710	161.7690	55.1680	161.7580
147.621	5	1298	140	1134	566	57	18	55.1680	161.7580	55.1590	161.7450
147.622	5	883	60	850	425	42	13	55.1590	161.7450	55.1630	161.7330
147.623	1	776	116	362	181	17	5	55.1630	161.7330	55.1600	161.7220
147.624	1	712	141	439	219	21	6	55.1600	161.7220	55.1550	161.7150
147.625	1	445	270	63	31	2	*	55.1550	161.7150	55.1550	161.7220
147.626	5	833	246	252	126	12	3	55.1550	161.7220	55.1520	161.7340
147.627	5	1379	153	2730	1365	136	44	55.1520	161.7340	55.1410	161.7240
147.628	5	1278	85	1485	742	73	24	55.1410	161.7240	55.1420	161.7040
147.629	5	2209	120	1160	579	58	19	55.1420	161.7040	55.1320	161.6740
147.630	5	1341	95	1178	588	59	19	55.1320	161.6740	55.1310	161.6530
147.631	1	795	106	573	286	28	9	55.1310	161.6530	55.1290	161.6410
147.632	1	587	139	927	463	46	15	55.1290	161.6410	55.1250	161.6350
147.633	1	893	184	829	414	41	13	55.1250	161.6350	55.1170	161.6360
147.634	1	1360	169	1138	568	57	18	55.1170	161.6360	55.1050	161.6320
147.635	2	1193	254	623	311	31	10	55.1050	161.6320	55.1020	161.6500
147.636	2	1219	237	1008	504	50	16	55.1020	161.6500	55.0960	161.6660
147.637	5	609	237	2174	1087	108	35	55.0960	161.6660	55.0930	161.6740
147.638	2	385	210	945	472	47	15	55.0930	161.6740	55.0900	161.6770
147.639	5	1893	178	560	280	27	8	55.0900	161.6770	55.0730	161.6760
147.640	1	736	252	1095	548	55	18	55.0730	161.6760	55.0710	161.6870
147.641	5	1692	311	1062	531	53	17	55.0710	161.6870	55.0810	161.7070
147.642	5	668	180	795	398	39	12	55.0810	161.7070	55.0750	161.7070
147.643	5	695	196	578	289	28	9	55.0750	161.7070	55.0690	161.7100
147.644	1	1065	231	375	187	18	5	55.0690	161.7100	55.0630	161.7230
147.645	1	675	214	255	127	12	3	55.0630	161.7230	55.0580	161.7290
147.646	1	560	186	165	83	7	2	55.0580	161.7290	55.0530	161.7300
147.647	1	446	270	122	61	5	1	55.0530	161.7300	55.0530	161.7370
147.648	1	257	330	165	82	7	2	55.0530	161.7370	55.0550	161.7390
147.649	2	1688	289	654	327	32	10	55.0550	161.7390	55.0600	161.7640
147.650	2	1557	338	263	132	12	3	55.0600	161.7640	55.0730	161.7730
147.651	2	383	270	511	255	25	8	55.0730	161.7730	55.0730	161.7790
147.652	5	719	298	574	287	28	9	55.0730	161.7790	55.0760	161.7890
147.653	1	1154	330	621	310	31	10	55.0760	161.7890	55.0850	161.7980
147.654	1	820	18	611	306	30	9	55.0850	161.7980	55.0920	161.7940
147.655	1	1142	13	626	312	31	10	55.0920	161.7940	55.1020	161.7900

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
147.656	5	557	53	227	113	11	3	55.1020	161.7900	55.1050	161.7830
147.657	4	522	78	229	114	11	3	55.1050	161.7830	55.1060	161.7750
147.658	4	802	14	328	164	16	5	55.1060	161.7750	55.1130	161.7720
147.659	5	736	72	238	119	11	3	55.1130	161.7720	55.1150	161.7610
147.660	5	668	0	487	243	24	7	55.1150	161.7610	55.1210	161.7610
147.661	5	1121	353	389	194	19	6	55.1210	161.7610	55.1310	161.7630
147.662	5	584	101	20	9	*	*	55.1310	161.7630	55.1300	161.7540
147.663	5	463	344	*	134	13	4	55.1300	161.7540	55.1340	161.7560
147.664	5	398	254	149	74	7	2	55.1340	161.7560	55.1330	161.7620
147.665	5	740	335	405	203	20	6	55.1330	161.7620	55.1390	161.7670
147.666	5	673	71	170	85	8	2	55.1390	161.7670	55.1410	161.7570
147.667	5	841	338	412	205	20	6	55.1410	161.7570	55.1480	161.7620
147.668	5	1218	303	397	199	19	6	55.1480	161.7620	55.1540	161.7780
147.669	5	911	348	308	154	15	4	55.1540	161.7780	55.1620	161.7810
147.670	5	1166	259	845	423	42	13	55.1620	161.7810	55.1600	161.7990
147.671	5	646	260	324	161	15	4	55.1600	161.7990	55.1590	161.8090
147.672	5	547	144	583	291	29	9	55.1590	161.8090	55.1550	161.8040
147.673	5	795	106	333	166	16	5	55.1550	161.8040	55.1530	161.7920
147.674	5	641	150	*	178	18	6	55.1530	161.7920	55.1480	161.7870
147.675	5	1680	186	400	200	19	6	55.1480	161.7870	55.1330	161.7900
147.676	5	1154	210	1310	655	66	21	55.1330	161.7900	55.1240	161.7990
147.677	5	1891	200	836	419	42	13	55.1240	161.7990	55.1080	161.8090
147.700	5	629	135	1200	599	60	19	55.2660	161.5310	55.2620	161.5240
147.701	5	893	184	1145	573	57	18	55.2620	161.5240	55.2540	161.5250
147.702	5	841	202	1168	584	58	19	55.2540	161.5250	55.2470	161.5300
147.703	2	675	229	1343	671	67	22	55.2470	161.5300	55.2430	161.5380
147.704	5	712	219	2105	1050	105	33	55.2430	161.5380	55.2380	161.5450
147.705	5	556	180	2104	1052	105	34	55.2380	161.5450	55.2330	161.5450
147.706	5	769	210	2186	1092	109	35	55.2330	161.5450	55.2270	161.5510
147.707	5	893	176	1739	869	86	28	55.2270	161.5510	55.2190	161.5500
147.708	5	740	205	1974	987	98	32	55.2190	161.5500	55.2130	161.5550
147.709	2	911	192	1866	933	93	31	55.2130	161.5550	55.2050	161.5580
147.710	1	634	270	1484	742	73	24	55.2050	161.5580	55.2050	161.5680
147.711	1	715	339	246	123	12	3	55.2050	161.5680	55.2110	161.5720
147.712	5	732	288	2010	1005	100	33	55.2110	161.5720	55.2130	161.5830
147.713	5	798	226	1973	986	98	32	55.2130	161.5830	55.2080	161.5920
147.714	5	708	279	1682	841	83	27	55.2080	161.5920	55.2090	161.6030
147.715	5	844	229	1981	990	99	33	55.2090	161.6030	55.2040	161.6130
147.716	5	878	221	1871	935	93	31	55.2040	161.6130	55.1980	161.6220
147.717	1	695	196	1588	794	79	26	55.1980	161.6220	55.1920	161.6250
147.718	1	513	330	1194	597	60	19	55.1920	161.6250	55.1960	161.6290
147.719	2	338	311	1533	766	76	25	55.1960	161.6290	55.1980	161.6330
147.720	1	771	262	1785	892	89	29	55.1980	161.6330	55.1970	161.6450
147.721	1	675	326	1079	539	54	17	55.1970	161.6450	55.2020	161.6510
147.722	2	794	254	2091	1045	104	34	55.2020	161.6510	55.2000	161.6630
147.723	2	845	311	1552	775	77	25	55.2000	161.6630	55.2050	161.6730
147.724	2	717	242	1864	932	93	31	55.2050	161.6730	55.2020	161.6830
147.725	2	459	284	1371	685	68	22	55.2020	161.6830	55.2030	161.6900
147.726	2	769	330	1597	798	79	26	55.2030	161.6900	55.2090	161.6960
147.727	2	790	9	2140	1069	107	34	55.2090	161.6960	55.2160	161.6940
147.728	2	1130	10	2109	1054	105	34	55.2160	161.6940	55.2260	161.6910
147.729	2	995	26	*	974	97	32	55.2260	161.6910	55.2340	161.6840
147.730	2	1006	39	2604	1301	130	42	55.2340	161.6840	55.2410	161.6740
147.731	2	1048	58	2738	1369	136	44	55.2410	161.6740	55.2460	161.6600
147.732	2	833	82	1802	901	90	30	55.2460	161.6600	55.2470	161.6470
147.733	5	733	108	1615	808	80	26	55.2470	161.6470	55.2450	161.6360
147.734	5	896	97	1557	778	77	25	55.2450	161.6360	55.2440	161.6220
147.735	5	769	82	1770	885	88	29	55.2440	161.6220	55.2450	161.6100
147.736	5	774	64	1925	962	96	32	55.2450	161.6100	55.2480	161.5990
147.737	1	769	82	1794	897	89	29	55.2480	161.5990	55.2490	161.5870
147.738	5	839	37	2189	1095	109	35	55.2490	161.5870	55.2550	161.5790
147.739	5	952	90	1674	838	83	27	55.2550	161.5790	55.2550	161.5640
147.740	5	1163	55	2067	1033	103	34	55.2550	161.5640	55.2610	161.5490
147.741	5	1269	64	1947	973	97	32	55.2610	161.5490	55.2660	161.5310
147.800	1	277	294	312	156	15	4	55.1180	161.6060	55.1190	161.6100
147.801	1	398	106	272	136	13	4	55.1190	161.6100	55.1180	161.6040
147.802	2	803	146	921	460	46	15	55.1180	161.6040	55.1120	161.5970
147.803	2	2216	124	843	421	42	13	55.1120	161.5970	55.1010	161.5680
147.804	2	2393	142	1846	923	92	30	55.1010	161.5680	55.0840	161.5450
147.805	2	1447	180	1230	614	61	20	55.0840	161.5450	55.0710	161.5450
147.806	1	484	157	1002	501	50	16	55.0710	161.5450	55.0670	161.5420

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
147.807	1	337	289	757	378	37	12	55.0670	161.5420	55.0680	161.5470
147.808	5	1016	229	1760	880	87	29	55.0680	161.5470	55.0620	161.5590
147.809	2	1195	254	1748	874	87	29	55.0620	161.5590	55.0590	161.5770
147.810	1	1055	295	1513	755	75	25	55.0590	161.5770	55.0630	161.5920
147.811	5	1261	315	920	459	46	15	55.0630	161.5920	55.0710	161.6060
147.812	1	337	289	743	371	37	12	55.0710	161.6060	55.0720	161.6110
147.813	1	388	55	679	340	34	11	55.0720	161.6110	55.0740	161.6060
147.814	5	1667	30	1272	635	64	21	55.0740	161.6060	55.0870	161.5930
147.815	5	1448	358	3007	1504	150	49	55.0870	161.5930	55.1000	161.5940
147.816	5	1048	318	2178	1088	109	35	55.1000	161.5940	55.1070	161.6050
147.817	5	1226	357	1451	726	72	24	55.1070	161.6050	55.1180	161.6060
147.900	5	893	129	1217	608	61	20	55.2240	161.3990	55.2190	161.3880
147.901	5	1102	102	2232	1115	111	36	55.2190	161.3880	55.2170	161.3710
147.902	5	725	52	2027	1014	101	33	55.2170	161.3710	55.2210	161.3620
147.903	5	831	66	1928	964	96	32	55.2210	161.3620	55.2240	161.3500
147.904	5	645	100	1735	867	86	28	55.2240	161.3500	55.2230	161.3400
147.905	5	613	111	1071	536	53	17	55.2230	161.3400	55.2210	161.3310
147.906	5	712	141	1131	565	56	18	55.2210	161.3310	55.2160	161.3240
147.907	5	520	282	691	345	34	11	55.2160	161.3240	55.2170	161.3320
147.908	5	572	270	1371	685	68	22	55.2170	161.3320	55.2170	161.3410
147.909	5	714	201	2216	1108	111	36	55.2170	161.3410	55.2110	161.3450
147.910	5	557	180	1714	856	85	28	55.2110	161.3450	55.2060	161.3450
147.911	5	554	114	1139	569	57	18	55.2060	161.3450	55.2040	161.3370
147.912	5	694	164	1468	734	73	24	55.2040	161.3370	55.1980	161.3340
147.913	5	635	90	1348	674	67	22	55.1980	161.3340	55.1980	161.3240
147.914	5	641	150	964	482	48	15	55.1980	161.3240	55.1930	161.3190
147.915	5	996	153	1274	637	64	21	55.1930	161.3190	55.1850	161.3120
147.916	5	671	185	1273	636	64	21	55.1850	161.3120	55.1790	161.3130
147.917	5	1142	193	1362	681	67	22	55.1790	161.3130	55.1690	161.3170
147.918	5	775	235	1768	883	88	29	55.1690	161.3170	55.1650	161.3270
147.919	5	799	226	1513	757	75	25	55.1650	161.3270	55.1600	161.3360
147.920	2	509	270	1552	775	77	25	55.1600	161.3360	55.1600	161.3440
147.921	2	776	305	1332	666	67	22	55.1600	161.3440	55.1640	161.3540
147.922	1	397	286	1533	766	76	25	55.1640	161.3540	55.1650	161.3600
147.923	5	397	286	1650	824	82	27	55.1650	161.3600	55.1660	161.3660
147.924	1	507	311	1820	910	90	30	55.1660	161.3660	55.1690	161.3720
147.925	2	997	304	2029	1015	101	33	55.1690	161.3720	55.1740	161.3850
147.926	2	995	297	1905	952	95	31	55.1740	161.3850	55.1780	161.3990
147.927	2	883	300	1721	860	85	28	55.1780	161.3990	55.1820	161.4110
147.928	5	557	0	1055	527	53	17	55.1820	161.4110	55.1870	161.4110
147.929	5	587	319	2115	1057	105	34	55.1870	161.4110	55.1910	161.4170
147.930	5	774	296	2202	1101	110	35	55.1910	161.4170	55.1940	161.4280
147.931	5	521	282	2489	1244	124	40	55.1940	161.4280	55.1950	161.4360
147.932	5	640	330	1736	868	86	28	55.1950	161.4360	55.2000	161.4410
147.933	5	1094	35	2095	1048	104	34	55.2000	161.4410	55.2080	161.4310
147.934	2	385	30	2701	1349	135	44	55.2080	161.4310	55.2110	161.4280
147.935	5	911	12	2574	1286	129	42	55.2110	161.4280	55.2190	161.4250
147.936	5	832	66	1638	819	81	27	55.2190	161.4250	55.2220	161.4130
147.937	5	917	76	2402	1201	120	39	55.2220	161.4130	55.2240	161.3990
148.500	1	608	237	1790	895	89	29	55.1590	160.5470	55.1560	160.5550
148.501	1	614	291	1095	546	55	18	55.1560	160.5550	55.1580	160.5640
148.502	1	1142	193	792	396	39	12	55.1580	160.5640	55.1480	160.5680
148.503	1	892	248	252	126	12	3	55.1480	160.5680	55.1450	160.5810
148.504	1	461	316	300	149	14	4	55.1450	160.5810	55.1480	160.5860
148.505	1	911	12	249	124	12	3	55.1480	160.5860	55.1560	160.5830
148.506	1	334	0	*	*	*	28	55.1560	160.5830	55.1590	160.5830
148.507	4	675	251	962	481	48	15	55.1590	160.5830	55.1570	160.5930
148.508	1	1014	229	839	419	42	13	55.1570	160.5930	55.1510	160.6050
148.509	1	498	243	1168	584	58	19	55.1510	160.6050	55.1490	160.6120
148.510	1	1173	319	538	269	26	8	55.1490	160.6120	55.1570	160.6240
148.511	1	782	355	1010	505	50	16	55.1570	160.6240	55.1640	160.6250
148.512	5	388	305	1185	592	59	19	55.1640	160.6250	55.1660	160.6300
148.513	1	676	229	939	470	47	15	55.1660	160.6300	55.1620	160.6380
148.514	1	458	284	508	253	25	8	55.1620	160.6380	55.1630	160.6450
148.515	1	776	245	352	176	17	5	55.1630	160.6450	55.1600	160.6560
148.516	1	820	18	724	362	36	11	55.1600	160.6560	55.1670	160.6520
148.517	4	459	284	915	457	45	14	55.1670	160.6520	55.1680	160.6590
148.518	1	521	258	769	385	38	12	55.1680	160.6590	55.1670	160.6670
148.519	1	293	319	638	319	31	10	55.1670	160.6670	55.1690	160.6700
148.520	1	2209	343	753	376	37	12	55.1690	160.6700	55.1880	160.6800
148.521	4	1123	333	1322	660	66	21	55.1880	160.6800	55.1970	160.6880

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
148.522	2	916	284	1645	822	82	27	55.1970	160.6880	55.1990	160.7020
148.523	4	3209	262	1948	974	97	32	55.1990	160.7020	55.1950	160.7520
148.524	2	1173	221	1626	812	81	27	55.1950	160.7520	55.1870	160.7640
148.525	1	911	168	355	177	17	5	55.1870	160.7640	55.1790	160.7610
148.526	2	1350	214	694	346	34	11	55.1790	160.7610	55.1690	160.7730
148.527	2	1251	153	551	275	27	8	55.1690	160.7730	55.1590	160.7640
148.528	1	388	235	241	121	11	3	55.1590	160.7640	55.1570	160.7690
148.529	2	919	284	135	67	6	1	55.1570	160.7690	55.1590	160.7830
148.530	1	1010	173	893	447	44	14	55.1590	160.7830	55.1500	160.7810
148.531	1	1352	205	321	160	15	4	55.1500	160.7810	55.1390	160.7900
148.532	1	1480	206	276	137	13	4	55.1390	160.7900	55.1270	160.8000
148.533	2	584	259	562	281	28	9	55.1270	160.8000	55.1260	160.8090
148.534	1	898	210	266	133	13	4	55.1260	160.8090	55.1190	160.8160
148.535	1	587	319	343	171	16	5	55.1190	160.8160	55.1230	160.8220
148.536	1	967	36	711	355	35	11	55.1230	160.8220	55.1300	160.8130
148.537	1	1671	2	451	225	22	7	55.1300	160.8130	55.1450	160.8120
148.538	1	740	335	505	252	25	8	55.1450	160.8120	55.1510	160.8170
148.539	1	775	64	54	27	2	*	55.1510	160.8170	55.1540	160.8060
148.540	1	1560	2	543	272	27	8	55.1540	160.8060	55.1680	160.8050
148.541	1	587	319	851	425	42	13	55.1680	160.8050	55.1720	160.8110
148.542	1	337	251	380	190	18	5	55.1720	160.8110	55.1710	160.8160
148.543	1	570	347	296	148	14	4	55.1710	160.8160	55.1760	160.8180
148.544	2	1449	357	470	235	23	7	55.1760	160.8180	55.1890	160.8190
148.545	2	2218	319	702	351	35	11	55.1890	160.8190	55.2040	160.8420
148.546	1	733	288	409	204	20	6	55.2040	160.8420	55.2060	160.8530
148.547	1	1051	18	318	158	15	4	55.2060	160.8530	55.2150	160.8480
148.548	2	2922	18	544	272	27	8	55.2150	160.8480	55.2400	160.8340
148.549	2	1892	0	1831	915	91	30	55.2400	160.8340	55.2570	160.8340
148.550	4	1717	321	1883	941	94	31	55.2570	160.8340	55.2690	160.8510
148.551	1	752	318	1857	928	92	30	55.2690	160.8510	55.2740	160.8590
148.552	1	2049	30	1321	660	66	21	55.2740	160.8590	55.2900	160.8430
148.553	5	1700	11	1871	936	93	31	55.2900	160.8430	55.3050	160.8380
148.554	4	1385	323	1682	841	83	27	55.3050	160.8380	55.3150	160.8510
148.555	2	1111	307	1181	590	59	19	55.3150	160.8510	55.3210	160.8650
148.556	2	892	51	1271	635	64	21	55.3210	160.8650	55.3260	160.8540
148.557	2	1882	140	929	464	46	15	55.3260	160.8540	55.3130	160.8350
148.558	5	1326	22	3431	1715	171	56	55.3130	160.8350	55.3240	160.8270
148.559	4	892	231	2543	1271	127	41	55.3240	160.8270	55.3190	160.8380
148.560	4	753	318	941	471	47	15	55.3190	160.8380	55.3240	160.8460
148.561	4	753	42	1502	750	74	24	55.3240	160.8460	55.3290	160.8380
148.562	1	1786	4	1446	723	71	23	55.3290	160.8380	55.3450	160.8360
148.563	2	1220	35	1318	659	66	21	55.3450	160.8360	55.3540	160.8250
148.564	6	1582	90	264	132	12	3	55.3540	160.8250	55.3540	160.8000
148.565	7	340	11	3034	1517	151	49	55.3540	160.8000	55.3570	160.7990
148.566	6	1523	266	1329	665	67	22	55.3570	160.7990	55.3560	160.8230
148.567	2	1555	21	871	436	43	14	55.3560	160.8230	55.3690	160.8140
148.568	1	2340	40	971	485	48	15	55.3690	160.8140	55.3850	160.7900
148.569	1	1440	67	1121	560	56	18	55.3850	160.7900	55.3900	160.7690
149.500	4	1400	71	1170	585	58	19	55.3900	160.7690	55.3940	160.7480
149.501	4	2184	35	1844	922	92	30	55.3940	160.7480	55.4100	160.7280
149.502	4	1950	129	693	346	34	11	55.4100	160.7280	55.3990	160.7040
149.503	5	1048	65	1694	846	84	28	55.3990	160.7040	55.4030	160.6890
149.504	2	1380	114	658	329	32	10	55.4030	160.6890	55.3980	160.6690
149.505	1	1059	129	899	449	45	14	55.3980	160.6690	55.3920	160.6560
149.506	2	1223	156	1158	578	58	19	55.3920	160.6560	55.3820	160.6480
149.507	2	3234	183	908	454	45	14	55.3820	160.6480	55.3530	160.6510
149.508	5	1659	200	1244	622	62	20	55.3530	160.6510	55.3390	160.6600
149.509	5	1185	212	1073	537	54	17	55.3390	160.6600	55.3300	160.6700
149.510	7	1071	339	3160	1580	158	52	55.3300	160.6700	55.3390	160.6760
149.511	7	1786	201	2620	1309	131	42	55.3390	160.6760	55.3240	160.6860
149.512	2	920	223	1062	531	53	17	55.3240	160.6860	55.3180	160.6960
149.513	2	1793	150	3764	1881	188	62	55.3180	160.6960	55.3040	160.6820
149.514	2	1100	102	5232	2616	262	86	55.3040	160.6820	55.3020	160.6650
149.515	2	1615	52	2158	1079	108	35	55.3020	160.6650	55.3110	160.6450
149.516	2	893	356	747	373	37	12	55.3110	160.6450	55.3190	160.6460
149.517	1	731	72	865	432	43	14	55.3190	160.6460	55.3210	160.6350
149.518	1	1314	32	1282	641	64	21	55.3210	160.6350	55.3310	160.6240
149.519	1	554	53	1403	702	69	23	55.3310	160.6240	55.3340	160.6170
149.520	1	1265	165	359	180	17	5	55.3340	160.6170	55.3230	160.6120
149.521	4	1213	57	2830	1415	141	46	55.3230	160.6120	55.3290	160.5960
149.522	1	1349	352	2043	1021	102	34	55.3290	160.5960	55.3410	160.5990

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
149.523	1	935	298	1197	599	60	19	55.3410	160.5990	55.3450	160.6120
149.524	7	1051	342	591	296	29	9	55.3450	160.6120	55.3540	160.6170
149.525	2	1505	42	528	263	26	8	55.3540	160.6170	55.3640	160.6010
149.526	1	1475	34	806	403	40	13	55.3640	160.6010	55.3750	160.5880
149.527	2	1212	43	997	498	50	16	55.3750	160.5880	55.3830	160.5750
149.528	1	1095	24	972	485	48	15	55.3830	160.5750	55.3920	160.5680
149.529	1	1734	109	608	304	30	9	55.3920	160.5680	55.3870	160.5420
149.530	2	554	114	629	313	31	10	55.3870	160.5420	55.3850	160.5340
149.531	1	1059	129	602	301	30	9	55.3850	160.5340	55.3790	160.5210
149.532	2	1570	187	632	316	31	10	55.3790	160.5210	55.3650	160.5240
149.533	2	897	150	808	403	40	13	55.3650	160.5240	55.3580	160.5170
149.534	2	660	240	778	389	39	12	55.3580	160.5170	55.3550	160.5260
149.535	2	1226	183	697	348	34	11	55.3550	160.5260	55.3440	160.5270
149.536	2	1214	237	612	306	30	9	55.3440	160.5270	55.3380	160.5430
149.537	4	1067	252	894	447	44	14	55.3380	160.5430	55.3350	160.5590
149.538	2	1152	210	664	331	33	10	55.3350	160.5590	55.3260	160.5680
149.539	4	739	205	519	260	25	8	55.3260	160.5680	55.3200	160.5730
149.540	2	1250	207	652	326	32	10	55.3200	160.5730	55.3100	160.5820
149.541	2	2067	166	855	427	42	13	55.3100	160.5820	55.2920	160.5740
149.542	1	546	144	687	343	34	11	55.2920	160.5740	55.2880	160.5690
149.543	2	1689	171	456	228	22	7	55.2880	160.5690	55.2730	160.5650
149.544	1	1046	138	609	305	30	9	55.2730	160.5650	55.2660	160.5540
149.545	2	661	120	503	251	25	8	55.2660	160.5540	55.2630	160.5450
149.546	1	613	69	415	207	20	6	55.2630	160.5450	55.2650	160.5360
149.547	1	897	150	261	131	12	3	55.2650	160.5360	55.2580	160.5290
149.548	1	969	157	356	178	17	5	55.2580	160.5290	55.2500	160.5230
149.549	1	560	174	436	217	21	6	55.2500	160.5230	55.2450	160.5220
149.550	1	839	217	447	223	22	7	55.2450	160.5220	55.2390	160.5300
149.551	1	1191	286	355	177	17	5	55.2390	160.5300	55.2420	160.5480
149.552	2	1435	237	1215	607	61	20	55.2420	160.5480	55.2350	160.5670
149.553	6	966	134	909	454	45	14	55.2350	160.5670	55.2290	160.5560
149.554	2	1717	86	515	258	25	8	55.2290	160.5560	55.2300	160.5290
149.555	2	1401	95	497	248	24	7	55.2300	160.5290	55.2290	160.5070
149.556	2	776	125	318	158	15	4	55.2290	160.5070	55.2250	160.4970
149.557	1	555	127	350	175	17	5	55.2250	160.4970	55.2220	160.4900
149.558	1	1360	191	355	178	17	5	55.2220	160.4900	55.2100	160.4940
149.559	5	560	173	429	214	21	6	55.2100	160.4940	55.2050	160.4930
149.560	1	927	164	552	275	27	8	55.2050	160.4930	55.1970	160.4890
149.561	1	1505	112	224	112	10	3	55.1970	160.4890	55.1920	160.4670
149.562	1	1010	71	419	210	20	6	55.1920	160.4670	55.1950	160.4520
149.563	1	1621	196	212	106	10	3	55.1950	160.4520	55.1810	160.4590
149.564	1	794	254	138	70	6	1	55.1810	160.4590	55.1790	160.4710
149.565	1	856	285	50	25	2	*	55.1790	160.4710	55.1810	160.4840
149.566	1	513	210	170	85	8	2	55.1810	160.4840	55.1770	160.4880
149.567	1	1131	287	633	317	31	10	55.1770	160.4880	55.1800	160.5050
149.568	2	1304	313	*	666	67	22	55.1800	160.5050	55.1880	160.5200
149.569	4	1783	266	2087	1043	104	34	55.1880	160.5200	55.1870	160.5480
149.570	6	1004	176	3858	1928	193	63	55.1870	160.5480	55.1780	160.5470
149.571	4	1213	85	1296	647	65	21	55.1780	160.5470	55.1790	160.5280
149.572	4	1466	94	723	361	36	11	55.1790	160.5280	55.1780	160.5050
149.573	1	446	180	1224	611	61	20	55.1780	160.5050	55.1740	160.5050
149.574	1	1136	133	326	163	16	5	55.1740	160.5050	55.1670	160.4920
149.575	1	1120	187	233	117	11	3	55.1670	160.4920	55.1570	160.4940
149.576	1	739	205	263	132	12	3	55.1570	160.4940	55.1510	160.4990
149.577	1	775	244	287	143	14	4	55.1510	160.4990	55.1480	160.5100
149.578	1	695	196	450	225	22	7	55.1480	160.5100	55.1420	160.5130
149.579	2	674	214	366	183	18	5	55.1420	160.5130	55.1370	160.5190
149.580	1	890	180	361	180	17	5	55.1370	160.5190	55.1290	160.5190
149.581	1	1019	270	75	37	3	*	55.1290	160.5190	55.1290	160.5350
149.582	1	802	346	322	160	15	4	55.1290	160.5350	55.1360	160.5380
149.583	1	641	30	71	36	3	*	55.1360	160.5380	55.1410	160.5330
149.584	1	1129	350	731	365	36	11	55.1410	160.5330	55.1510	160.5360
149.585	5	911	348	1151	575	57	18	55.1510	160.5360	55.1590	160.5390
149.586	5	508	270	2198	1099	110	35	55.1590	160.5390	55.1590	160.5470
150.500	1	611	205	614	307	30	9	55.2550	160.3250	55.2500	160.3290
150.501	1	802	194	202	101	9	2	55.2500	160.3290	55.2430	160.3320
150.502	1	254	270	146	73	6	1	55.2430	160.3320	55.2430	160.3360
150.503	1	820	342	298	148	14	4	55.2430	160.3360	55.2500	160.3400
150.504	2	671	355	548	273	27	8	55.2500	160.3400	55.2560	160.3410
150.505	1	277	294	707	345	34	11	55.2560	160.3410	55.2570	160.3450
150.506	2	396	286	586	286	28	9	55.2570	160.3450	55.2580	160.3510

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
150.507	1	1664	278	311	156	15	4	55.2580	160.3510	55.2600	160.3770
150.508	1	450	352	207	103	10	3	55.2600	160.3770	55.2640	160.3780
150.509	1	335	289	258	129	12	3	55.2640	160.3780	55.2650	160.3830
150.510	1	316	90	352	176	17	5	55.2650	160.3830	55.2650	160.3780
150.511	1	612	25	405	231	23	7	55.2650	160.3780	55.2700	160.3740
150.512	1	968	337	345	172	17	5	55.2700	160.3740	55.2780	160.3800
150.513	1	336	251	436	218	21	6	55.2780	160.3800	55.2770	160.3850
150.514	1	571	13	630	251	25	8	55.2770	160.3850	55.2820	160.3830
150.515	2	739	335	742	448	45	14	55.2820	160.3830	55.2880	160.3880
150.516	5	443	270	759	359	36	11	55.2880	160.3880	55.2880	160.3950
150.517	5	792	286	785	346	34	11	55.2880	160.3950	55.2900	160.4070
150.518	1	661	240	629	206	20	6	55.2900	160.4070	55.2870	160.4160
150.519	1	671	175	351	175	17	5	55.2870	160.4160	55.2810	160.4150
150.520	1	1046	318	233	115	11	3	55.2810	160.4150	55.2880	160.4260
150.521	1	782	355	627	309	30	9	55.2880	160.4260	55.2950	160.4270
150.522	5	628	315	908	469	47	15	55.2950	160.4270	55.2990	160.4340
150.523	5	507	270	917	400	40	13	55.2990	160.4340	55.2990	160.4420
150.524	1	675	229	621	171	16	5	55.2990	160.4420	55.2950	160.4500
150.525	1	607	237	446	106	10	3	55.2950	160.4500	55.2920	160.4580
150.526	1	916	256	176	88	8	2	55.2920	160.4580	55.2900	160.4720
150.527	1	1162	305	377	227	22	7	55.2900	160.4720	55.2960	160.4870
150.528	1	878	319	249	124	12	3	55.2960	160.4870	55.3020	160.4960
150.529	1	1257	315	196	98	9	2	55.3020	160.4960	55.3100	160.5100
150.530	2	444	270	177	88	8	2	55.3100	160.5100	55.3100	160.5170
150.531	2	671	355	262	131	12	3	55.3100	160.5170	55.3160	160.5180
150.532	2	711	321	276	138	13	4	55.3160	160.5180	55.3210	160.5250
150.533	2	893	83	226	113	11	3	55.3210	160.5250	55.3220	160.5110
150.534	1	995	26	281	140	13	4	55.3220	160.5110	55.3300	160.5040
150.535	1	941	54	*	844	84	28	55.3300	160.5040	55.3350	160.4920
150.536	1	223	0	*	1183	118	38	55.3350	160.4920	55.3370	160.4920
150.537	1	581	281	*	*	*	34	55.3370	160.4920	55.3380	160.5010
150.538	1	779	0	*	700	69	23	55.3380	160.5010	55.3450	160.5010
150.539	1	560	7	*	478	48	15	55.3450	160.5010	55.3500	160.5000
150.540	8	384	30	*	*	*	*	55.3500	160.5000	55.3530	160.4970
150.541	1	440	60	*	916	91	30	55.3530	160.4970	55.3550	160.4910
150.542	1	450	8	*	874	87	29	55.3550	160.4910	55.3590	160.4900
150.543	1	554	114	613	306	30	9	55.3590	160.4900	55.3570	160.4820
150.544	1	1036	78	610	305	30	9	55.3570	160.4820	55.3590	160.4660
150.545	1	802	166	618	309	30	9	55.3590	160.4660	55.3520	160.4630
150.546	5	461	136	887	443	44	14	55.3520	160.4630	55.3490	160.4580
150.547	1	730	108	822	411	41	13	55.3490	160.4580	55.3470	160.4470
150.548	1	628	135	761	380	38	12	55.3470	160.4470	55.3430	160.4400
150.549	1	711	39	767	383	38	12	55.3430	160.4400	55.3480	160.4330
150.550	1	512	150	990	494	49	16	55.3480	160.4330	55.3440	160.4290
150.551	1	357	201	*	*	71	23	55.3440	160.4290	55.3410	160.4310
150.552	4	1013	90	1252	626	63	20	55.3410	160.4310	55.3410	160.4150
150.553	2	277	66	1295	647	65	21	55.3410	160.4150	55.3420	160.4110
150.554	5	386	55	869	434	43	14	55.3420	160.4110	55.3440	160.4060
150.555	1	256	30	1246	622	62	20	55.3440	160.4060	55.3460	160.4040
150.556	1	1213	57	543	271	27	8	55.3460	160.4040	55.3520	160.3880
150.557	1	1432	62	480	240	23	7	55.3520	160.3880	55.3580	160.3680
150.558	1	714	21	609	305	30	9	55.3580	160.3680	55.3640	160.3640
150.559	1	731	108	213	107	10	3	55.3640	160.3640	55.3620	160.3530
150.560	1	1270	95	127	63	5	1	55.3620	160.3530	55.3610	160.3330
150.561	1	554	127	1206	603	60	19	55.3610	160.3330	55.3580	160.3260
150.562	1	739	155	940	470	47	15	55.3580	160.3260	55.3520	160.3210
150.563	1	463	196	918	459	46	15	55.3520	160.3210	55.3480	160.3230
150.564	1	518	258	127	63	5	1	55.3480	160.3230	55.3470	160.3310
150.565	1	554	246	838	419	42	13	55.3470	160.3310	55.3450	160.3390
150.566	1	731	108	665	332	33	10	55.3450	160.3390	55.3430	160.3280
150.567	1	712	141	1057	529	53	17	55.3430	160.3280	55.3380	160.3210
150.568	1	440	60	258	129	12	3	55.3380	160.3210	55.3400	160.3150
150.569	1	571	167	432	215	21	6	55.3400	160.3150	55.3350	160.3130
150.570	1	585	220	516	258	25	8	55.3350	160.3130	55.3310	160.3190
150.571	1	1121	174	636	318	31	10	55.3310	160.3190	55.3210	160.3170
150.572	1	2064	156	265	132	12	3	55.3210	160.3170	55.3040	160.3040
150.573	2	838	217	446	223	22	7	55.3040	160.3040	55.2980	160.3120
150.574	1	1002	180	545	272	27	8	55.2980	160.3120	55.2890	160.3120
150.575	2	673	251	393	196	19	6	55.2890	160.3120	55.2870	160.3220
150.576	2	1120	174	438	218	21	6	55.2870	160.3220	55.2770	160.3200
150.577	1	1890	200	432	215	21	6	55.2770	160.3200	55.2610	160.3300

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
150.578	2	740	155	1440	719	71	23	55.2610	160.3300	55.2550	160.3250
150.600	1	1256	37	584	292	29	9	55.4380	160.3330	55.4470	160.3210
150.601	1	2369	65	545	273	27	8	55.4470	160.3210	55.4560	160.2870
150.602	1	1977	60	638	319	31	10	55.4560	160.2870	55.4650	160.2600
150.603	1	729	108	607	304	30	9	55.4650	160.2600	55.4630	160.2490
150.604	1	1550	102	683	341	34	11	55.4630	160.2490	55.4600	160.2250
150.605	1	1046	115	479	239	23	7	55.4600	160.2250	55.4560	160.2100
150.606	1	517	258	612	306	30	9	55.4560	160.2100	55.4550	160.2180
150.607	1	714	201	1207	603	60	19	55.4550	160.2180	55.4490	160.2220
150.608	2	1226	129	1647	823	82	27	55.4490	160.2220	55.4420	160.2070
150.609	1	631	90	1580	790	78	26	55.4420	160.2070	55.4420	160.1970
150.610	1	1185	32	607	304	30	9	55.4420	160.1970	55.4510	160.1870
150.611	1	713	62	618	309	30	9	55.4510	160.1870	55.4540	160.1770
150.612	1	1129	190	146	73	6	1	55.4540	160.1770	55.4440	160.1800
150.613	2	292	140	1314	657	66	21	55.4440	160.1800	55.4420	160.1770
150.614	1	828	66	536	268	26	8	55.4420	160.1770	55.4450	160.1650
150.615	1	1703	63	552	275	27	8	55.4450	160.1650	55.4520	160.1410
150.616	1	506	90	622	310	31	10	55.4520	160.1410	55.4520	160.1330
150.617	1	1176	199	560	280	27	8	55.4520	160.1330	55.4420	160.1390
150.618	1	1219	215	1145	572	57	18	55.4420	160.1390	55.4330	160.1500
150.619	1	1033	194	759	379	38	12	55.4330	160.1500	55.4240	160.1540
150.620	1	1033	166	878	439	44	14	55.4240	160.1540	55.4150	160.1500
150.621	1	779	180	773	386	38	12	55.4150	160.1500	55.4080	160.1500
150.622	2	715	159	601	300	30	9	55.4080	160.1500	55.4020	160.1460
150.623	1	276	114	636	318	31	10	55.4020	160.1460	55.4010	160.1420
150.624	1	1096	204	763	381	38	12	55.4010	160.1420	55.3920	160.1490
150.625	1	837	143	891	445	44	14	55.3920	160.1490	55.3860	160.1410
150.626	1	968	203	636	318	31	10	55.3860	160.1410	55.3780	160.1470
150.627	1	580	259	506	253	25	8	55.3780	160.1470	55.3770	160.1560
150.628	1	826	303	718	359	36	11	55.3770	160.1560	55.3810	160.1670
150.629	1	1360	11	692	346	34	11	55.3810	160.1670	55.3930	160.1630
150.630	4	711	321	878	438	44	14	55.3930	160.1630	55.3980	160.1700
150.631	5	913	284	935	467	46	15	55.3980	160.1700	55.4000	160.1840
150.632	1	766	262	882	441	44	14	55.4000	160.1840	55.3990	160.1960
150.633	1	802	194	580	291	29	9	55.3990	160.1960	55.3920	160.1990
150.634	1	670	289	782	391	39	12	55.3920	160.1990	55.3940	160.2090
150.635	1	910	348	784	391	39	12	55.3940	160.2090	55.4020	160.2120
150.636	1	680	349	437	218	21	6	55.4020	160.2120	55.4080	160.2140
150.637	5	506	270	741	370	37	12	55.4080	160.2140	55.4080	160.2220
150.638	1	517	282	1517	758	75	25	55.4080	160.2220	55.4090	160.2300
150.639	1	484	337	961	480	48	15	55.4090	160.2300	55.4130	160.2330
150.640	1	974	283	1006	503	50	16	55.4130	160.2330	55.4150	160.2480
150.641	5	1246	254	1090	544	54	17	55.4150	160.2480	55.4120	160.2670
150.642	1	1004	184	1364	681	67	22	55.4120	160.2670	55.4030	160.2680
150.643	1	801	214	713	356	35	11	55.4030	160.2680	55.3970	160.2750
150.644	1	460	223	689	344	34	11	55.3970	160.2750	55.3940	160.2800
150.645	1	1036	282	885	441	44	14	55.3940	160.2800	55.3960	160.2960
150.646	1	1307	255	1077	538	54	17	55.3960	160.2960	55.3930	160.3160
150.647	1	607	303	588	294	29	9	55.3930	160.3160	55.3960	160.3240
150.648	1	1350	335	152	76	7	2	55.3960	160.3240	55.4070	160.3330
150.649	1	386	305	344	181	17	5	55.4070	160.3330	55.4090	160.3380
150.650	2	1223	336	848	305	30	9	55.4090	160.3380	55.4190	160.3460
150.651	2	779	0	2300	494	49	16	55.4190	160.3460	55.4260	160.3460
150.652	1	866	26	394	255	25	8	55.4260	160.3460	55.4330	160.3400
150.653	1	711	38	441	276	27	8	55.4330	160.3400	55.4380	160.3330
150.700	1	335	289	1064	531	53	17	55.3280	160.1040	55.3290	160.1090
150.701	1	458	284	584	292	29	9	55.3290	160.1090	55.3300	160.1160
150.702	1	231	16	531	265	26	8	55.3300	160.1160	55.3320	160.1150
150.703	2	995	26	695	347	34	11	55.3320	160.1150	55.3400	160.1080
150.704	1	793	74	367	183	18	5	55.3400	160.1080	55.3420	160.0960
150.705	2	1049	65	719	359	36	11	55.3420	160.0960	55.3460	160.0810
150.706	1	642	100	296	148	14	4	55.3460	160.0810	55.3450	160.0710
150.707	2	380	90	574	287	28	9	55.3450	160.0710	55.3450	160.0650
150.708	1	384	30	234	117	11	3	55.3450	160.0650	55.3480	160.0620
150.709	1	396	106	590	295	29	9	55.3480	160.0620	55.3470	160.0560
150.710	1	357	201	62	31	2	*	55.3470	160.0560	55.3440	160.0580
150.711	1	560	174	692	346	34	11	55.3440	160.0580	55.3390	160.0570
150.712	1	513	150	964	482	48	15	55.3390	160.0570	55.3350	160.0530
150.713	1	611	111	750	375	37	12	55.3350	160.0530	55.3330	160.0440
150.714	1	753	138	706	353	35	11	55.3330	160.0440	55.3280	160.0360
150.715	1	768	98	475	237	23	7	55.3280	160.0360	55.3270	160.0240

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
150.716	1	680	169	449	224	22	7	55.3270	160.0240	55.3210	160.0220
150.717	1	444	270	142	71	6	1	55.3210	160.0220	55.3210	160.0290
150.718	1	789	189	900	449	45	14	55.3210	160.0290	55.3140	160.0310
150.719	1	671	175	952	475	47	15	55.3140	160.0310	55.3080	160.0300
150.720	1	293	221	412	205	20	6	55.3080	160.0300	55.3060	160.0330
150.721	1	570	270	378	189	18	5	55.3060	160.0330	55.3060	160.0420
150.722	1	513	330	822	411	41	13	55.3060	160.0420	55.3100	160.0460
150.723	1	580	259	1069	534	53	17	55.3100	160.0460	55.3090	160.0550
150.724	1	831	246	773	387	38	12	55.3090	160.0550	55.3060	160.0670
150.725	1	612	335	682	341	34	11	55.3060	160.0670	55.3110	160.0710
150.726	1	1013	270	892	446	44	14	55.3110	160.0710	55.3110	160.0870
150.727	1	1013	270	575	287	28	9	55.3110	160.0870	55.3110	160.1030
150.728	1	695	344	308	154	15	4	55.3110	160.1030	55.3170	160.1060
150.729	1	1231	6	508	254	25	8	55.3170	160.1060	55.3280	160.1040
151.301	1	585	79	389	194	19	6	54.9840	160.1910	54.9850	160.1820
151.302	1	617	111	431	215	21	6	54.9850	160.1820	54.9830	160.1730
151.303	5	508	131	561	281	28	9	54.9830	160.1730	54.9800	160.1670
151.304	5	399	254	390	194	19	6	54.9800	160.1670	54.9790	160.1730
151.305	1	677	251	381	190	18	5	54.9790	160.1730	54.9770	160.1830
151.306	1	443	300	353	176	17	5	54.9770	160.1830	54.9790	160.1890
151.307	1	558	246	638	319	31	10	54.9790	160.1890	54.9770	160.1970
151.308	1	339	311	218	109	10	3	54.9770	160.1970	54.9790	160.2010
151.309	1	524	78	158	78	7	2	54.9790	160.2010	54.9800	160.1930
151.310	5	463	16	315	157	15	4	54.9800	160.1930	54.9840	160.1910
151.500	1	868	154	362	181	17	5	55.1950	160.0000	55.1880	159.9940
151.501	2	277	114	291	145	14	4	55.1880	159.9940	55.1870	159.9900
151.502	1	587	139	296	148	14	4	55.1870	159.9900	55.1830	159.9840
151.503	1	458	76	265	133	13	4	55.1830	159.9840	55.1840	159.9770
151.504	1	445	180	88	44	4	1	55.1840	159.9770	55.1800	159.9770
151.505	1	382	90	225	112	10	3	55.1800	159.9770	55.1800	159.9710
151.506	1	340	169	257	129	12	3	55.1800	159.9710	55.1770	159.9700
151.507	1	221	60	73	37	3	*	55.1770	159.9700	55.1780	159.9670
151.508	1	358	201	134	66	6	1	55.1780	159.9670	55.1750	159.9690
151.509	2	561	174	254	127	12	3	55.1750	159.9690	55.1700	159.9680
151.510	2	420	143	292	145	14	4	55.1700	159.9680	55.1670	159.9640
151.511	2	560	173	127	63	5	1	55.1670	159.9640	55.1620	159.9630
151.512	2	521	102	*	93	9	3	55.1620	159.9630	55.1610	159.9550
151.513	1	507	49	235	117	11	3	55.1610	159.9550	55.1640	159.9490
151.514	1	739	25	220	110	10	3	55.1640	159.9490	55.1700	159.9440
151.515	1	969	337	283	142	13	4	55.1700	159.9440	55.1780	159.9500
151.516	1	384	30	239	119	11	3	55.1780	159.9500	55.1810	159.9470
151.517	2	675	326	280	140	13	4	55.1810	159.9470	55.1860	159.9530
151.518	2	1745	343	275	137	13	4	55.1860	159.9530	55.2010	159.9610
151.519	1	782	355	102	51	4	1	55.2010	159.9610	55.2080	159.9620
151.520	1	340	11	300	149	14	4	55.2080	159.9620	55.2110	159.9610
151.521	1	560	353	368	183	18	5	55.2110	159.9610	55.2160	159.9620
151.522	1	498	117	359	179	17	5	55.2160	159.9620	55.2140	159.9550
151.523	1	833	98	459	229	22	7	55.2140	159.9550	55.2130	159.9420
151.524	2	560	174	235	117	11	3	55.2130	159.9420	55.2080	159.9410
151.525	2	444	90	620	503	50	16	55.2080	159.9410	55.2080	159.9340
151.526	1	318	90	281	141	13	4	55.2080	159.9340	55.2080	159.9290
151.527	2	388	55	238	21	1	*	55.2080	159.9290	55.2100	159.9240
151.528	1	419	37	632	312	31	10	55.2100	159.9240	55.2130	159.9200
151.529	2	357	21	629	292	29	9	55.2130	159.9200	55.2160	159.9180
151.530	1	513	330	462	306	30	9	55.2160	159.9180	55.2200	159.9220
151.531	2	554	294	230	115	11	3	55.2200	159.9220	55.2220	159.9300
151.532	1	506	49	316	132	12	3	55.2220	159.9300	55.2250	159.9240
151.533	2	1163	79	160	123	12	3	55.2250	159.9240	55.2270	159.9060
151.534	2	949	291	409	336	33	10	55.2270	159.9060	55.2300	159.9200
151.535	1	519	282	304	155	15	4	55.2300	159.9200	55.2310	159.9280
151.536	1	357	21	443	230	22	7	55.2310	159.9280	55.2340	159.9260
151.537	2	340	349	564	282	28	9	55.2340	159.9260	55.2370	159.9270
151.538	1	506	311	450	225	22	7	55.2370	159.9270	55.2400	159.9330
151.539	1	169	311	210	105	10	3	55.2400	159.9330	55.2410	159.9350
151.540	1	231	16	255	127	12	3	55.2410	159.9350	55.2430	159.9340
151.541	1	384	330	273	136	13	4	55.2430	159.9340	55.2460	159.9370
151.542	1	790	351	312	156	15	4	55.2460	159.9370	55.2530	159.9390
151.543	1	457	76	534	268	26	8	55.2530	159.9390	55.2540	159.9320
151.544	1	557	180	118	59	5	1	55.2540	159.9320	55.2490	159.9320
151.545	2	397	106	463	231	23	7	55.2490	159.9320	55.2480	159.9260
151.546	2	554	66	602	301	30	9	55.2480	159.9260	55.2500	159.9180

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
151.547	2	357	21	376	188	18	5	55.2500	159.9180	55.2530	159.9160
151.548	1	169	311	108	54	5	1	55.2530	159.9160	55.2540	159.9180
151.549	1	462	16	175	87	8	2	55.2540	159.9180	55.2580	159.9160
151.550	1	497	117	172	86	8	2	55.2580	159.9160	55.2560	159.9090
151.551	2	484	23	582	291	29	9	55.2560	159.9090	55.2600	159.9060
151.552	1	384	330	278	138	13	4	55.2600	159.9060	55.2630	159.9090
151.553	1	396	74	202	101	9	2	55.2630	159.9090	55.2640	159.9030
151.554	1	769	30	251	125	12	3	55.2640	159.9030	55.2700	159.8970
151.555	1	340	11	142	71	6	1	55.2700	159.8970	55.2730	159.8960
151.556	1	769	30	172	86	8	2	55.2730	159.8960	55.2790	159.8900
151.557	1	671	5	311	155	15	4	55.2790	159.8900	55.2850	159.8890
151.558	2	384	30	163	80	7	2	55.2850	159.8890	55.2880	159.8860
151.559	1	223	0	135	67	6	1	55.2880	159.8860	55.2900	159.8860
151.560	1	277	114	14	7	*	*	55.2900	159.8860	55.2890	159.8820
151.561	1	555	53	4	2	*	*	55.2890	159.8820	55.2920	159.8750
151.562	1	740	155	332	166	16	5	55.2920	159.8750	55.2860	159.8700
151.563	5	276	114	490	245	24	7	55.2860	159.8700	55.2850	159.8660
151.564	1	277	66	284	142	13	4	55.2850	159.8660	55.2860	159.8620
151.565	1	680	191	274	137	13	4	55.2860	159.8620	55.2800	159.8640
151.566	1	519	102	196	98	9	2	55.2800	159.8640	55.2790	159.8560
151.567	1	357	159	341	170	16	5	55.2790	159.8560	55.2760	159.8540
151.568	1	256	210	517	258	25	8	55.2760	159.8540	55.2740	159.8560
151.569	2	419	143	566	283	28	9	55.2740	159.8560	55.2710	159.8520
151.570	1	387	125	378	189	18	5	55.2710	159.8520	55.2690	159.8470
151.571	1	463	196	269	134	13	4	55.2690	159.8470	55.2650	159.8490
151.572	1	1033	166	273	136	13	4	55.2650	159.8490	55.2560	159.8450
151.573	1	715	159	313	157	15	4	55.2560	159.8450	55.2500	159.8410
151.574	1	463	164	340	170	16	5	55.2500	159.8410	55.2460	159.8390
151.575	1	419	217	306	153	15	4	55.2460	159.8390	55.2430	159.8430
151.576	1	715	201	248	123	12	3	55.2430	159.8430	55.2370	159.8470
151.577	2	512	210	296	17	1	*	55.2370	159.8470	55.2330	159.8510
151.578	1	232	164	339	80	7	2	55.2330	159.8510	55.2310	159.8500
151.579	1	661	240	222	20	1	*	55.2310	159.8500	55.2280	159.8590
151.580	1	463	344	404	285	28	9	55.2280	159.8590	55.2320	159.8610
151.581	5	459	284	935	486	48	15	55.2320	159.8610	55.2330	159.8680
151.582	5	338	229	990	235	23	7	55.2330	159.8680	55.2310	159.8720
151.583	1	717	242	983	146	14	4	55.2310	159.8720	55.2280	159.8820
151.584	2	508	270	917	202	20	6	55.2280	159.8820	55.2280	159.8900
151.585	2	169	311	73	62	5	1	55.2280	159.8900	55.2290	159.8920
151.586	2	336	289	774	211	20	6	55.2290	159.8920	55.2300	159.8970
151.587	2	388	235	1683	108	10	3	55.2300	159.8970	55.2280	159.9020
151.588	2	463	196	1707	62	5	1	55.2280	159.9020	55.2240	159.9040
151.589	2	676	131	893	129	12	3	55.2240	159.9040	55.2200	159.8960
151.590	1	277	114	436	143	14	4	55.2200	159.8960	55.2190	159.8920
151.591	1	385	210	475	148	14	4	55.2190	159.8920	55.2160	159.8950
151.592	2	384	210	574	179	17	5	55.2160	159.8950	55.2130	159.8980
151.593	2	675	131	804	166	16	5	55.2130	159.8980	55.2090	159.8900
151.594	2	555	66	300	179	17	5	55.2090	159.8900	55.2110	159.8820
151.595	1	506	131	339	169	16	5	55.2110	159.8820	55.2080	159.8760
151.596	1	547	215	248	124	12	3	55.2080	159.8760	55.2040	159.8810
151.597	1	556	233	265	36	3	*	55.2040	159.8810	55.2010	159.8880
151.598	2	385	210	295	125	12	3	55.2010	159.8880	55.1980	159.8910
151.599	2	446	180	268	179	17	5	55.1980	159.8910	55.1940	159.8910
151.600	2	384	210	423	239	23	7	55.1940	159.8910	55.1910	159.8940
151.601	2	671	185	417	187	18	5	55.1910	159.8940	55.1850	159.8950
151.602	2	293	139	382	206	20	6	55.1850	159.8950	55.1830	159.8920
151.603	1	256	150	173	86	8	2	55.1830	159.8920	55.1810	159.8900
151.604	1	338	229	215	51	4	1	55.1810	159.8900	55.1790	159.8940
151.605	1	442	240	319	82	7	2	55.1790	159.8940	55.1770	159.9000
151.606	1	340	191	528	214	21	6	55.1770	159.9000	55.1740	159.9010
151.607	1	485	157	346	98	9	2	55.1740	159.9010	55.1700	159.8980
151.608	1	782	175	207	98	9	2	55.1700	159.8980	55.1630	159.8970
151.609	2	357	159	193	91	8	2	55.1630	159.8970	55.1600	159.8950
151.610	1	231	164	393	112	10	3	55.1600	159.8950	55.1580	159.8940
151.611	1	257	210	317	158	15	4	55.1580	159.8940	55.1560	159.8960
151.612	2	484	203	248	124	12	3	55.1560	159.8960	55.1520	159.8990
151.613	2	220	240	176	87	8	2	55.1520	159.8990	55.1510	159.9020
151.614	2	221	300	163	80	7	2	55.1510	159.9020	55.1520	159.9050
151.615	2	507	229	238	119	11	3	55.1520	159.9050	55.1490	159.9110
151.616	2	754	138	50	25	2	*	55.1490	159.9110	55.1440	159.9030
151.617	2	461	44	117	57	5	1	55.1440	159.9030	55.1470	159.8980

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
151.618	2	444	90	155	77	7	2	55.1470	159.8980	55.1470	159.8910
151.619	2	383	90	101	51	4	1	55.1470	159.8910	55.1470	159.8850
151.620	1	277	114	210	105	10	3	55.1470	159.8850	55.1460	159.8810
151.621	2	820	198	160	79	7	2	55.1460	159.8810	55.1390	159.8850
151.622	2	293	139	190	95	9	2	55.1390	159.8850	55.1370	159.8820
151.623	1	560	173	163	82	7	2	55.1370	159.8820	55.1320	159.8810
151.624	2	257	150	118	59	5	1	55.1320	159.8810	55.1300	159.8790
151.625	2	318	90	87	43	3	*	55.1300	159.8790	55.1300	159.8740
151.626	2	128	30	135	67	6	1	55.1300	159.8740	55.1310	159.8730
151.627	1	588	19	119	59	5	1	55.1310	159.8730	55.1360	159.8700
151.628	1	769	30	142	71	6	1	55.1360	159.8700	55.1420	159.8640
151.629	2	485	23	84	41	3	*	55.1420	159.8640	55.1460	159.8610
151.630	1	222	0	82	40	3	*	55.1460	159.8610	55.1480	159.8610
151.631	1	513	30	113	56	5	1	55.1480	159.8610	55.1520	159.8570
151.632	1	450	352	94	47	4	1	55.1520	159.8570	55.1560	159.8580
151.633	2	340	349	78	39	3	*	55.1560	159.8580	55.1590	159.8590
151.634	1	463	16	99	50	4	1	55.1590	159.8590	55.1630	159.8570
151.635	1	485	337	86	42	3	*	55.1630	159.8570	55.1670	159.8600
151.636	1	671	5	101	51	4	1	55.1670	159.8600	55.1730	159.8590
151.637	1	484	23	110	55	5	1	55.1730	159.8590	55.1770	159.8560
151.638	2	557	53	136	68	6	1	55.1770	159.8560	55.1800	159.8490
151.639	1	277	66	148	74	7	2	55.1800	159.8490	55.1810	159.8450
151.640	1	700	90	182	91	8	2	55.1810	159.8450	55.1810	159.8340
151.641	1	775	116	243	122	11	3	55.1810	159.8340	55.1780	159.8230
151.642	1	917	76	85	42	3	*	55.1780	159.8230	55.1800	159.8090
151.643	1	911	168	51	26	2	*	55.1800	159.8090	55.1720	159.8060
151.644	1	169	311	234	117	11	3	55.1720	159.8060	55.1730	159.8080
151.645	2	254	270	382	191	18	5	55.1730	159.8080	55.1730	159.8120
151.646	1	385	210	1073	537	54	17	55.1730	159.8120	55.1700	159.8150
151.647	1	254	270	527	263	26	8	55.1700	159.8150	55.1700	159.8190
151.648	2	462	224	918	459	46	15	55.1700	159.8190	55.1670	159.8240
151.649	2	357	159	1182	590	59	19	55.1670	159.8240	55.1640	159.8220
151.650	2	191	90	78	39	3	*	55.1640	159.8220	55.1640	159.8190
151.651	2	254	90	299	149	14	4	55.1640	159.8190	55.1640	159.8150
151.652	1	420	143	301	150	14	4	55.1640	159.8150	55.1610	159.8110
151.653	1	256	210	259	130	12	3	55.1610	159.8110	55.1590	159.8130
151.654	1	220	240	352	176	17	5	55.1590	159.8130	55.1580	159.8160
151.655	1	571	193	393	196	19	6	55.1580	159.8160	55.1530	159.8180
151.656	1	663	240	288	144	14	4	55.1530	159.8180	55.1500	159.8270
151.657	2	127	270	336	168	16	5	55.1500	159.8270	55.1500	159.8290
151.658	2	571	167	1050	525	52	17	55.1500	159.8290	55.1450	159.8270
151.659	1	573	90	348	175	17	5	55.1450	159.8270	55.1450	159.8180
151.660	1	222	180	577	288	28	9	55.1450	159.8180	55.1430	159.8180
151.661	1	675	215	178	88	8	2	55.1430	159.8180	55.1380	159.8240
151.662	2	1010	187	319	159	15	4	55.1380	159.8240	55.1290	159.8260
151.663	1	339	229	300	149	14	4	55.1290	159.8260	55.1270	159.8300
151.664	1	459	256	311	155	15	4	55.1270	159.8300	55.1260	159.8370
151.665	2	388	305	264	132	12	3	55.1260	159.8370	55.1280	159.8420
151.666	2	399	286	247	123	12	3	55.1280	159.8420	55.1290	159.8480
151.667	2	442	300	187	94	9	2	55.1290	159.8480	55.1310	159.8540
151.668	8	317	270	*	*	*	*	55.1310	159.8540	55.1310	159.8590
151.669	2	612	155	38	19	1	*	55.1310	159.8590	55.1260	159.8550
151.670	2	484	157	115	57	5	1	55.1260	159.8550	55.1220	159.8520
151.671	2	946	160	112	56	5	1	55.1220	159.8520	55.1140	159.8470
151.672	1	463	164	207	103	10	3	55.1140	159.8470	55.1100	159.8450
151.673	1	880	221	327	163	16	5	55.1100	159.8450	55.1040	159.8540
151.674	1	334	180	261	130	12	3	55.1040	159.8540	55.1010	159.8540
151.675	1	845	229	284	142	13	4	55.1010	159.8540	55.0960	159.8640
151.676	1	510	270	625	312	31	10	55.0960	159.8640	55.0960	159.8720
151.677	1	334	0	245	122	11	3	55.0960	159.8720	55.0990	159.8720
151.678	1	557	294	250	125	12	3	55.0990	159.8720	55.1010	159.8800
151.679	1	340	349	320	160	15	4	55.1010	159.8800	55.1040	159.8810
151.680	1	254	270	328	164	16	5	55.1040	159.8810	55.1040	159.8850
151.681	1	256	30	206	102	9	2	55.1040	159.8850	55.1060	159.8830
151.682	2	256	330	525	262	26	8	55.1060	159.8830	55.1080	159.8850
151.683	1	836	278	295	147	14	4	55.1080	159.8850	55.1090	159.8980
151.684	1	385	330	396	198	19	6	55.1090	159.8980	55.1120	159.9010
151.685	1	795	254	383	191	18	5	55.1120	159.9010	55.1100	159.9130
151.686	1	463	16	285	142	13	4	55.1100	159.9130	55.1140	159.9110
151.687	2	498	297	419	208	20	6	55.1140	159.9110	55.1160	159.9180
151.688	1	911	348	248	124	12	3	55.1160	159.9180	55.1240	159.9210

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
151.689	1	798	314	198	98	9	2	55.1240	159.9210	55.1290	159.9300
151.690	2	522	282	204	101	9	2	55.1290	159.9300	55.1300	159.9380
151.691	2	676	229	143	72	6	1	55.1300	159.9380	55.1260	159.9460
151.692	2	1129	170	235	118	11	3	55.1260	159.9460	55.1160	159.9430
151.693	1	358	201	321	160	15	4	55.1160	159.9430	55.1130	159.9450
151.694	1	589	161	300	150	14	4	55.1130	159.9450	55.1080	159.9420
151.695	1	819	198	313	156	15	4	55.1080	159.9420	55.1010	159.9460
151.696	2	701	270	231	115	11	3	55.1010	159.9460	55.1010	159.9570
151.697	2	385	330	191	95	9	2	55.1010	159.9570	55.1040	159.9600
151.698	2	609	303	182	91	8	2	55.1040	159.9600	55.1070	159.9680
151.699	2	740	206	70	35	3	*	55.1070	159.9680	55.1010	159.9730
151.700	2	740	155	133	66	6	1	55.1010	159.9730	55.0950	159.9680
151.701	2	631	135	158	79	7	2	55.0950	159.9680	55.0910	159.9610
151.702	2	713	141	82	41	3	*	55.0910	159.9610	55.0860	159.9540
151.703	2	498	63	157	78	7	2	55.0860	159.9540	55.0880	159.9470
151.704	2	319	90	103	51	4	1	55.0880	159.9470	55.0880	159.9420
151.705	2	334	0	567	284	28	9	55.0880	159.9420	55.0910	159.9420
151.706	2	446	270	73	36	3	*	55.0910	159.9420	55.0910	159.9490
151.707	2	446	90	603	301	30	9	55.0910	159.9490	55.0910	159.9420
151.708	2	463	164	590	295	29	9	55.0910	159.9420	55.0870	159.9400
151.709	2	338	131	551	275	27	8	55.0870	159.9400	55.0850	159.9360
151.710	2	222	180	310	155	15	4	55.0850	159.9360	55.0830	159.9360
151.711	1	340	169	321	160	15	4	55.0830	159.9360	55.0800	159.9350
151.712	1	557	180	401	201	19	6	55.0800	159.9350	55.0750	159.9350
151.713	2	256	150	433	216	21	6	55.0750	159.9350	55.0730	159.9330
151.714	1	279	114	286	143	14	4	55.0730	159.9330	55.0720	159.9290
151.715	1	445	180	342	171	16	5	55.0720	159.9290	55.0680	159.9290
151.716	1	499	243	676	338	33	10	55.0680	159.9290	55.0660	159.9360
151.717	1	278	294	835	417	41	13	55.0660	159.9360	55.0670	159.9400
151.718	2	447	270	706	353	35	11	55.0670	159.9400	55.0670	159.9470
151.719	1	398	254	444	222	22	7	55.0670	159.9470	55.0660	159.9530
151.720	1	719	298	440	220	21	6	55.0660	159.9530	55.0690	159.9630
151.721	2	338	289	481	240	23	7	55.0690	159.9630	55.0700	159.9680
151.722	1	256	210	873	436	43	14	55.0700	159.9680	55.0680	159.9700
151.723	1	522	282	526	262	26	8	55.0680	159.9700	55.0690	159.9780
151.724	1	294	319	45	22	1	*	55.0690	159.9780	55.0710	159.9810
151.725	1	796	286	613	307	30	9	55.0710	159.9810	55.0730	159.9930
151.726	1	357	339	478	239	23	7	55.0730	159.9930	55.0760	159.9950
151.727	2	319	270	1485	742	73	24	55.0760	159.9950	55.0760	160.0000
151.728	5	755	222	1971	985	98	32	55.0760	160.0000	55.0710	160.0080
151.729	5	385	210	1371	685	68	22	55.0710	160.0080	55.0680	160.0110
151.730	5	589	161	926	462	46	15	55.0680	160.0110	55.0630	160.0080
151.731	5	319	90	566	283	28	9	55.0630	160.0080	55.0630	160.0030
151.732	5	278	113	543	272	27	8	55.0630	160.0030	55.0620	159.9990
151.733	1	338	131	397	198	19	6	55.0620	159.9990	55.0600	159.9950
151.734	1	257	150	342	171	16	5	55.0600	159.9950	55.0580	159.9930
151.735	1	254	270	265	133	13	4	55.0580	159.9930	55.0580	159.9970
151.736	1	463	164	591	295	29	9	55.0580	159.9970	55.0540	159.9950
151.737	1	388	125	423	211	20	6	55.0540	159.9950	55.0520	159.9900
151.738	1	571	167	390	194	19	6	55.0520	159.9900	55.0470	159.9880
151.739	1	557	233	493	246	24	7	55.0470	159.9880	55.0440	159.9950
151.740	1	462	224	411	205	20	6	55.0440	159.9950	55.0410	160.0000
151.741	1	450	188	409	204	20	6	55.0410	160.0000	55.0370	160.0010
151.742	1	508	229	499	249	24	7	55.0370	160.0010	55.0340	160.0070
151.743	1	514	210	368	183	18	5	55.0340	160.0070	55.0300	160.0110
151.744	1	443	240	416	208	20	6	55.0300	160.0110	55.0280	160.0170
151.745	2	508	229	514	257	25	8	55.0280	160.0170	55.0250	160.0230
151.746	2	338	289	530	265	26	8	55.0250	160.0230	55.0260	160.0280
151.747	2	463	344	296	147	14	4	55.0260	160.0280	55.0300	160.0300
151.748	5	774	262	910	455	45	14	55.0300	160.0300	55.0290	160.0420
151.749	5	420	217	764	382	38	12	55.0290	160.0420	55.0260	160.0460
151.750	2	385	150	431	215	21	6	55.0260	160.0460	55.0230	160.0430
151.751	1	548	216	561	280	27	8	55.0230	160.0430	55.0190	160.0480
151.752	2	278	114	385	192	19	6	55.0190	160.0480	55.0180	160.0440
151.753	2	571	167	539	270	26	8	55.0180	160.0440	55.0130	160.0420
151.754	2	421	217	618	308	30	9	55.0130	160.0420	55.0100	160.0460
151.755	1	612	205	478	239	23	7	55.0100	160.0460	55.0050	160.0500
151.756	1	443	240	539	270	26	8	55.0050	160.0500	55.0030	160.0560
151.757	5	894	248	630	315	31	10	55.0030	160.0560	55.0000	160.0690
151.758	1	443	240	415	207	20	6	55.0000	160.0690	54.9980	160.0750
151.759	5	385	210	441	220	21	6	54.9980	160.0750	54.9950	160.0780

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
151.760	1	231	196	370	185	18	5	54.9950	160.0780	54.9930	160.0790
151.761	1	444	240	508	253	25	8	54.9930	160.0790	54.9910	160.0850
151.762	2	721	242	685	343	34	11	54.9910	160.0850	54.9880	160.0950
151.763	1	838	262	633	316	31	10	54.9880	160.0950	54.9870	160.1080
151.764	5	642	210	1060	529	53	17	54.9870	160.1080	54.9820	160.1130
151.765	5	385	150	618	309	30	9	54.9820	160.1130	54.9790	160.1100
151.766	1	1027	210	824	412	41	13	54.9790	160.1100	54.9710	160.1180
151.767	2	421	217	923	461	46	15	54.9710	160.1180	54.9680	160.1220
151.768	2	560	173	823	411	41	13	54.9680	160.1220	54.9630	160.1210
151.769	2	782	175	729	365	36	11	54.9630	160.1210	54.9560	160.1200
151.770	1	790	171	573	286	28	9	54.9560	160.1200	54.9490	160.1180
151.771	1	1018	229	658	329	32	10	54.9490	160.1180	54.9430	160.1300
151.772	1	799	286	687	343	34	11	54.9430	160.1300	54.9450	160.1420
151.773	2	965	263	903	451	45	14	54.9450	160.1420	54.9440	160.1570
151.774	2	559	233	855	427	42	13	54.9440	160.1570	54.9410	160.1640
151.775	2	462	256	853	426	42	13	54.9410	160.1640	54.9400	160.1710
151.776	5	499	244	869	434	43	14	54.9400	160.1710	54.9380	160.1780
151.777	2	421	218	747	373	37	12	54.9380	160.1780	54.9350	160.1820
151.778	2	560	186	449	225	22	7	54.9350	160.1820	54.9300	160.1830
151.779	1	557	180	456	227	22	7	54.9300	160.1830	54.9250	160.1830
151.780	1	715	159	403	202	20	6	54.9250	160.1830	54.9190	160.1790
151.781	1	556	180	373	187	18	5	54.9190	160.1790	54.9140	160.1790
151.782	2	463	196	645	322	32	10	54.9140	160.1790	54.9100	160.1810
151.783	1	695	164	560	280	27	8	54.9100	160.1810	54.9040	160.1780
151.784	1	559	233	661	331	33	10	54.9040	160.1780	54.9010	160.1850
151.785	1	715	219	729	365	36	11	54.9010	160.1850	54.8960	160.1920
151.786	1	970	227	860	429	43	14	54.8960	160.1920	54.8900	160.2030
151.787	1	803	166	970	484	48	15	54.8900	160.2030	54.8830	160.2000
151.788	1	833	122	473	236	23	7	54.8830	160.2000	54.8790	160.1890
151.789	1	780	245	484	242	24	7	54.8790	160.1890	54.8760	160.2000
151.790	1	666	240	725	363	36	11	54.8760	160.2000	54.8730	160.2090
151.791	1	642	210	623	311	31	10	54.8730	160.2090	54.8680	160.2140
151.792	2	463	224	511	255	25	8	54.8680	160.2140	54.8650	160.2190
151.793	1	279	293	503	251	25	8	54.8650	160.2190	54.8660	160.2230
151.794	1	779	0	559	280	27	8	54.8660	160.2230	54.8730	160.2230
151.795	1	509	311	501	250	24	7	54.8730	160.2230	54.8760	160.2290
151.796	1	671	6	574	286	28	9	54.8760	160.2290	54.8820	160.2280
151.797	1	1052	342	719	359	36	11	54.8820	160.2280	54.8910	160.2330
151.798	1	779	295	615	307	30	9	54.8910	160.2330	54.8940	160.2440
151.799	1	400	286	374	187	18	5	54.8940	160.2440	54.8950	160.2500
151.800	1	571	13	655	327	32	10	54.8950	160.2500	54.9000	160.2480
151.801	1	676	325	623	311	31	10	54.9000	160.2480	54.9050	160.2540
151.802	1	339	109	40	19	1	*	54.9050	160.2540	54.9040	160.2490
151.803	2	385	30	1011	506	50	16	54.9040	160.2490	54.9070	160.2460
151.804	2	339	311	556	277	27	8	54.9070	160.2460	54.9090	160.2500
151.805	1	339	49	633	316	31	10	54.9090	160.2500	54.9110	160.2460
151.806	1	804	326	847	423	42	13	54.9110	160.2460	54.9170	160.2530
151.807	1	294	41	518	259	25	8	54.9170	160.2530	54.9190	160.2500
151.808	1	232	344	787	393	39	12	54.9190	160.2500	54.9210	160.2510
151.809	1	588	19	753	376	37	12	54.9210	160.2510	54.9260	160.2480
151.810	1	279	67	159	79	7	2	54.9260	160.2480	54.9270	160.2440
151.811	1	335	0	1002	501	50	16	54.9270	160.2440	54.9300	160.2440
151.812	1	384	270	382	191	18	5	54.9300	160.2440	54.9300	160.2500
151.813	1	485	337	466	233	23	7	54.9300	160.2500	54.9340	160.2530
151.814	1	400	74	238	119	11	3	54.9340	160.2530	54.9350	160.2470
151.815	1	509	131	248	123	12	3	54.9350	160.2470	54.9320	160.2410
151.816	2	443	60	568	284	28	9	54.9320	160.2410	54.9340	160.2350
151.817	1	390	55	555	277	27	8	54.9340	160.2350	54.9360	160.2300
151.818	1	463	16	449	224	22	7	54.9360	160.2300	54.9400	160.2280
151.819	1	799	106	317	158	15	4	54.9400	160.2280	54.9380	160.2160
151.820	1	443	60	359	180	17	5	54.9380	160.2160	54.9400	160.2100
151.821	1	848	131	354	177	17	5	54.9400	160.2100	54.9350	160.2000
151.822	2	722	118	438	219	21	6	54.9350	160.2000	54.9320	160.1900
151.823	4	1344	42	793	397	39	12	54.9320	160.1900	54.9410	160.1760
151.824	4	926	16	851	425	42	13	54.9410	160.1760	54.9490	160.1720
151.825	1	804	326	596	297	29	9	54.9490	160.1720	54.9550	160.1790
151.826	1	695	344	432	216	21	6	54.9550	160.1790	54.9610	160.1820
151.827	2	232	344	180	89	8	2	54.9610	160.1820	54.9630	160.1830
151.828	1	462	316	97	49	4	1	54.9630	160.1830	54.9660	160.1880
151.829	1	999	64	215	107	10	3	54.9660	160.1880	54.9700	160.1740
151.830	1	508	49	609	305	30	9	54.9700	160.1740	54.9730	160.1680

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
151.831	1	500	64	1239	620	62	20	54.9730	160.1680	54.9750	160.1610
151.832	1	680	11	1313	656	66	21	54.9750	160.1610	54.9810	160.1590
151.833	2	632	45	1110	555	55	18	54.9810	160.1590	54.9850	160.1520
151.834	5	461	44	966	483	48	15	54.9850	160.1520	54.9880	160.1470
151.835	5	779	0	880	440	44	14	54.9880	160.1470	54.9950	160.1470
151.836	1	589	19	561	280	27	8	54.9950	160.1470	55.0000	160.1440
151.837	1	571	13	365	182	18	5	55.0000	160.1440	55.0050	160.1420
151.838	1	804	34	250	125	12	3	55.0050	160.1420	55.0110	160.1350
151.839	1	498	63	320	160	15	4	55.0110	160.1350	55.0130	160.1280
151.840	1	779	55	387	193	19	6	55.0130	160.1280	55.0170	160.1180
151.841	2	514	30	502	250	24	7	55.0170	160.1180	55.0210	160.1140
151.842	1	616	69	347	173	17	5	55.0210	160.1140	55.0230	160.1050
151.843	5	358	339	525	262	26	8	55.0230	160.1050	55.0260	160.1070
151.844	1	557	307	252	125	12	3	55.0260	160.1070	55.0290	160.1140
151.845	1	796	74	49	24	1	*	55.0290	160.1140	55.0310	160.1020
151.846	1	665	60	431	215	21	6	55.0310	160.1020	55.0340	160.0930
151.847	5	710	81	378	189	18	5	55.0340	160.0930	55.0350	160.0820
151.848	2	561	7	327	163	16	5	55.0350	160.0820	55.0400	160.0810
151.849	1	548	324	225	112	10	3	55.0400	160.0810	55.0440	160.0860
151.850	1	446	0	260	130	12	3	55.0440	160.0860	55.0480	160.0860
151.851	2	587	319	311	155	15	4	55.0480	160.0860	55.0520	160.0920
151.852	2	835	246	340	170	16	5	55.0520	160.0920	55.0490	160.1040
151.853	1	1106	258	251	125	12	3	55.0490	160.1040	55.0470	160.1210
151.854	1	894	248	272	135	13	4	55.0470	160.1210	55.0440	160.1340
151.855	2	778	305	230	115	11	3	55.0440	160.1340	55.0480	160.1440
151.856	1	710	279	339	169	16	5	55.0480	160.1440	55.0490	160.1550
151.857	1	647	280	378	189	18	5	55.0490	160.1550	55.0500	160.1650
151.858	1	736	288	308	154	15	4	55.0500	160.1650	55.0520	160.1760
151.859	1	339	49	102	51	4	1	55.0520	160.1760	55.0540	160.1720
151.860	1	1010	353	273	136	13	4	55.0540	160.1720	55.0630	160.1740
151.861	1	612	25	215	108	10	3	55.0630	160.1740	55.0680	160.1700
151.862	1	715	21	375	187	18	5	55.0680	160.1700	55.0740	160.1660
151.863	1	508	131	68	35	3	*	55.0740	160.1660	55.0710	160.1600
151.864	2	835	98	382	191	18	5	55.0710	160.1600	55.0700	160.1470
151.865	2	924	44	356	178	17	5	55.0700	160.1470	55.0760	160.1370
151.866	1	609	123	76	38	3	*	55.0760	160.1370	55.0730	160.1290
151.867	2	589	161	131	65	6	1	55.0730	160.1290	55.0680	160.1260
151.868	2	778	125	241	120	11	3	55.0680	160.1260	55.0640	160.1160
151.869	6	642	30	237	118	11	3	55.0640	160.1160	55.0690	160.1110
151.870	2	1142	347	280	140	13	4	55.0690	160.1110	55.0790	160.1150
151.871	2	803	326	199	99	9	2	55.0790	160.1150	55.0850	160.1220
151.872	2	587	319	127	64	6	1	55.0850	160.1220	55.0890	160.1280
151.873	1	981	283	293	146	14	4	55.0890	160.1280	55.0910	160.1430
151.874	1	893	292	200	100	9	2	55.0910	160.1430	55.0940	160.1560
151.875	1	997	304	195	97	9	2	55.0940	160.1560	55.0990	160.1690
151.876	1	1409	288	185	92	8	2	55.0990	160.1690	55.1030	160.1900
151.877	1	802	346	175	87	8	2	55.1030	160.1900	55.1100	160.1930
151.878	1	556	53	264	132	12	3	55.1100	160.1930	55.1130	160.1860
151.879	1	668	0	485	242	24	7	55.1130	160.1860	55.1190	160.1860
151.880	1	893	68	135	67	6	1	55.1190	160.1860	55.1220	160.1730
151.881	2	1087	96	283	142	13	4	55.1220	160.1730	55.1210	160.1560
151.882	2	893	112	344	171	16	5	55.1210	160.1560	55.1180	160.1430
151.883	2	612	155	75	38	3	*	55.1180	160.1430	55.1130	160.1390
151.884	2	584	101	330	165	16	5	55.1130	160.1390	55.1120	160.1300
151.885	2	997	124	212	106	10	3	55.1120	160.1300	55.1070	160.1170
151.886	2	1261	135	238	119	11	3	55.1070	160.1170	55.0990	160.1030
151.887	2	573	90	624	311	31	10	55.0990	160.1030	55.0990	160.0940
151.888	6	803	146	146	73	6	1	55.0990	160.0940	55.0930	160.0870
151.889	1	573	90	365	182	18	5	55.0930	160.0870	55.0930	160.0780
151.890	2	676	131	140	70	6	1	55.0930	160.0780	55.0890	160.0700
151.891	6	462	136	198	98	9	2	55.0890	160.0700	55.0860	160.0650
151.892	6	648	80	248	124	12	3	55.0860	160.0650	55.0870	160.0550
151.893	6	680	11	345	172	17	5	55.0870	160.0550	55.0930	160.0530
151.894	6	777	305	304	152	14	4	55.0930	160.0530	55.0970	160.0630
151.895	6	998	304	161	80	7	2	55.0970	160.0630	55.1020	160.0760
151.896	2	385	210	220	110	10	3	55.1020	160.0760	55.0990	160.0790
151.897	2	1048	318	88	43	3	*	55.0990	160.0790	55.1060	160.0900
151.898	2	1026	330	163	82	7	2	55.1060	160.0900	55.1140	160.0980
151.899	1	450	352	107	53	4	1	55.1140	160.0980	55.1180	160.0990
151.900	2	442	300	328	164	16	5	55.1180	160.0990	55.1200	160.1050
151.901	2	770	330	109	54	5	1	55.1200	160.1050	55.1260	160.1110

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
151.902	1	803	326	271	252	25	8	55.1260	160.1110	55.1320	160.1180
151.903	1	867	334	254	127	12	3	55.1320	160.1180	55.1390	160.1240
151.904	1	695	344	305	153	15	4	55.1390	160.1240	55.1450	160.1270
151.905	1	922	44	334	167	16	5	55.1450	160.1270	55.1510	160.1170
151.906	1	641	30	368	184	18	5	55.1510	160.1170	55.1560	160.1120
151.907	1	463	16	293	146	14	4	55.1560	160.1120	55.1600	160.1100
151.908	1	338	71	203	101	9	2	55.1600	160.1100	55.1610	160.1050
151.909	1	641	150	107	53	4	1	55.1610	160.1050	55.1560	160.1000
151.910	2	754	138	320	159	15	4	55.1560	160.1000	55.1510	160.0920
151.911	2	318	90	434	216	21	6	55.1510	160.0920	55.1510	160.0870
151.912	1	1053	115	293	146	14	4	55.1510	160.0870	55.1470	160.0720
151.913	1	967	144	148	74	7	2	55.1470	160.0720	55.1400	160.0630
151.914	1	445	180	142	71	6	1	55.1400	160.0630	55.1360	160.0630
151.915	2	556	114	481	240	23	7	55.1360	160.0630	55.1340	160.0550
151.916	1	445	180	224	111	10	3	55.1340	160.0550	55.1300	160.0550
151.917	2	802	166	359	180	17	5	55.1300	160.0550	55.1230	160.0520
151.918	2	820	198	392	195	19	6	55.1230	160.0520	55.1160	160.0560
151.919	1	385	150	1048	524	52	17	55.1160	160.0560	55.1130	160.0530
151.920	1	459	76	841	420	42	13	55.1130	160.0530	55.1140	160.0460
151.921	1	609	57	475	238	23	7	55.1140	160.0460	55.1170	160.0380
151.922	1	1018	90	83	41	3	*	55.1170	160.0380	55.1170	160.0220
151.923	1	641	150	121	60	5	1	55.1170	160.0220	55.1120	160.0170
151.924	2	1129	170	272	136	13	4	55.1120	160.0170	55.1020	160.0140
151.925	2	710	81	274	137	13	4	55.1020	160.0140	55.1030	160.0030
151.926	2	695	16	201	100	9	2	55.1030	160.0030	55.1090	160.0000
151.927	1	795	74	56	28	2	*	55.1090	160.0000	55.1110	159.9880
151.928	6	548	36	192	96	9	2	55.1110	159.9880	55.1150	159.9830
151.929	6	1064	51	*	113	34	11	55.1150	159.9830	55.1210	159.9700
151.930	7	385	330	294	146	14	4	55.1210	159.9700	55.1240	159.9730
151.931	6	1273	244	184	92	8	2	55.1240	159.9730	55.1190	159.9910
151.932	1	663	300	195	98	9	2	55.1190	159.9910	55.1220	160.0000
151.933	1	442	240	85	42	3	*	55.1220	160.0000	55.1200	160.0060
151.934	1	558	307	110	55	5	1	55.1200	160.0060	55.1230	160.0130
151.935	1	799	46	38	18	1	*	55.1230	160.0130	55.1280	160.0040
151.936	1	630	45	248	124	12	3	55.1280	160.0040	55.1320	159.9970
151.937	2	445	0	228	114	11	3	55.1320	159.9970	55.1360	159.9970
151.938	2	675	289	122	61	5	1	55.1360	159.9970	55.1380	160.0070
151.939	1	420	323	123	61	5	1	55.1380	160.0070	55.1410	160.0110
151.940	1	586	319	103	52	4	1	55.1410	160.0110	55.1450	160.0170
151.941	1	945	54	5	2	*	*	55.1450	160.0170	55.1500	160.0050
151.942	2	442	60	361	180	17	5	55.1500	160.0050	55.1520	159.9990
151.943	2	708	81	245	122	11	3	55.1520	159.9990	55.1530	159.9880
151.944	7	231	344	1003	501	50	16	55.1530	159.9880	55.1550	159.9890
151.945	4	636	270	112	56	5	1	55.1550	159.9890	55.1550	159.9990
151.946	2	1023	276	111	55	5	1	55.1550	159.9990	55.1560	160.0150
151.947	1	612	335	78	39	3	*	55.1560	160.0150	55.1610	160.0190
151.948	1	641	330	180	90	8	2	55.1610	160.0190	55.1660	160.0240
151.949	2	293	320	235	117	11	3	55.1660	160.0240	55.1680	160.0270
151.950	1	507	229	217	109	10	3	55.1680	160.0270	55.1650	160.0330
151.951	1	512	330	67	33	2	*	55.1650	160.0330	55.1690	160.0370
151.952	1	675	71	55	28	2	*	55.1690	160.0370	55.1710	160.0270
151.953	2	221	300	312	156	15	4	55.1710	160.0270	55.1720	160.0300
151.954	1	555	294	*	100	9	2	55.1720	160.0300	55.1740	160.0380
151.955	1	334	0	157	78	7	2	55.1740	160.0380	55.1770	160.0380
151.956	1	897	330	271	135	13	4	55.1770	160.0380	55.1840	160.0450
151.957	1	338	311	270	135	13	4	55.1840	160.0450	55.1860	160.0490
151.958	1	612	25	134	67	6	1	55.1860	160.0490	55.1910	160.0450
151.959	2	340	349	548	274	27	8	55.1910	160.0450	55.1940	160.0460
151.960	1	497	297	471	235	23	7	55.1940	160.0460	55.1960	160.0530
151.961	1	769	330	276	138	13	4	55.1960	160.0530	55.2020	160.0590
151.962	1	498	63	249	124	12	3	55.2020	160.0590	55.2040	160.0520
151.963	1	498	117	87	43	3	*	55.2040	160.0520	55.2020	160.0450
151.964	2	554	66	419	210	20	6	55.2020	160.0450	55.2040	160.0370
151.965	1	221	60	205	102	9	2	55.2040	160.0370	55.2050	160.0340
151.966	1	397	106	80	40	3	*	55.2050	160.0340	55.2040	160.0280
151.967	1	278	66	376	188	18	5	55.2040	160.0280	55.2050	160.0240
151.968	1	879	139	125	62	5	1	55.2050	160.0240	55.1990	160.0150
151.969	2	794	106	377	189	18	5	55.1990	160.0150	55.1970	160.0030
151.970	1	293	139	295	147	14	4	55.1970	160.0030	55.1950	160.0000
152.401	2	399	74	155	77	7	2	54.9520	160.0550	54.9530	160.0490
152.402	2	847	131	129	64	6	1	54.9530	160.0490	54.9480	160.0390

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
152.403	2	257	150	142	71	6	1	54.9480	160.0390	54.9460	160.0370
152.404	1	357	159	183	91	8	2	54.9460	160.0370	54.9430	160.0350
152.405	1	893	176	200	99	9	2	54.9430	160.0350	54.9350	160.0340
152.406	1	678	251	310	155	15	4	54.9350	160.0340	54.9330	160.0440
152.407	1	513	330	362	180	17	5	54.9330	160.0440	54.9370	160.0480
152.408	1	221	300	313	156	15	4	54.9370	160.0480	54.9380	160.0510
152.409	1	464	344	287	143	14	4	54.9380	160.0510	54.9420	160.0530
152.410	2	449	352	282	141	13	4	54.9420	160.0530	54.9460	160.0540
152.411	1	671	355	227	113	11	3	54.9460	160.0540	54.9520	160.0550
152.600	1	336	109	292	146	14	4	55.1310	159.7150	55.1300	159.7100
152.601	1	612	155	412	205	20	6	55.1300	159.7100	55.1250	159.7060
152.602	2	357	159	354	177	17	5	55.1250	159.7060	55.1220	159.7040
152.603	1	450	188	330	165	16	5	55.1220	159.7040	55.1180	159.7050
152.604	2	389	235	317	158	15	4	55.1180	159.7050	55.1160	159.7100
152.605	1	613	155	541	271	27	8	55.1160	159.7100	55.1110	159.7060
152.606	1	630	225	252	125	12	3	55.1110	159.7060	55.1070	159.7130
152.607	2	442	240	476	238	23	7	55.1070	159.7130	55.1050	159.7190
152.608	5	340	169	684	342	34	11	55.1050	159.7190	55.1020	159.7180
152.609	1	754	138	457	228	22	7	55.1020	159.7180	55.0970	159.7100
152.610	1	1260	225	280	140	13	4	55.0970	159.7100	55.0890	159.7240
152.611	1	709	261	266	133	13	4	55.0890	159.7240	55.0880	159.7350
152.612	1	499	296	83	41	3	*	55.0880	159.7350	55.0900	159.7420
152.613	1	1026	330	862	431	43	14	55.0900	159.7420	55.0980	159.7500
152.614	1	782	355	658	329	32	10	55.0980	159.7500	55.1050	159.7510
152.615	1	573	90	115	57	5	1	55.1050	159.7510	55.1050	159.7420
152.616	1	557	66	509	254	25	8	55.1050	159.7420	55.1070	159.7340
152.617	5	463	16	656	328	32	10	55.1070	159.7340	55.1110	159.7320
152.618	1	338	311	328	164	16	5	55.1110	159.7320	55.1130	159.7360
152.619	1	223	0	356	178	17	5	55.1130	159.7360	55.1150	159.7360
152.620	1	586	41	249	124	12	3	55.1150	159.7360	55.1190	159.7300
152.621	1	385	330	419	208	20	6	55.1190	159.7300	55.1220	159.7330
152.622	1	803	34	249	124	12	3	55.1220	159.7330	55.1280	159.7260
152.623	1	776	64	252	125	12	3	55.1280	159.7260	55.1310	159.7150
152.700	1	710	99	429	215	21	6	55.0880	159.7760	55.0870	159.7650
152.701	1	612	155	296	148	14	4	55.0870	159.7650	55.0820	159.7610
152.702	1	548	216	225	112	10	3	55.0820	159.7610	55.0780	159.7660
152.703	1	449	172	780	390	39	12	55.0780	159.7660	55.0740	159.7650
152.704	2	358	159	898	448	45	14	55.0740	159.7650	55.0710	159.7630
152.705	1	647	80	503	251	25	8	55.0710	159.7630	55.0720	159.7530
152.706	1	612	155	655	328	32	10	55.0720	159.7530	55.0670	159.7490
152.707	1	941	242	544	272	27	8	55.0670	159.7490	55.0630	159.7620
152.708	1	460	284	106	53	4	1	55.0630	159.7620	55.0640	159.7690
152.709	1	715	339	166	83	7	2	55.0640	159.7690	55.0700	159.7730
152.710	2	338	229	742	371	37	12	55.0700	159.7730	55.0680	159.7770
152.711	1	514	210	318	159	15	4	55.0680	159.7770	55.0640	159.7810
152.712	1	509	270	621	310	31	10	55.0640	159.7810	55.0640	159.7890
152.713	1	462	224	424	212	21	6	55.0640	159.7890	55.0610	159.7940
152.714	1	858	285	505	252	25	8	55.0610	159.7940	55.0630	159.8070
152.715	2	803	326	361	180	17	5	55.0630	159.8070	55.0690	159.8140
152.716	1	797	254	182	91	8	2	55.0690	159.8140	55.0670	159.8260
152.717	1	169	311	1545	772	76	25	55.0670	159.8260	55.0680	159.8280
152.718	1	450	8	920	460	46	15	55.0680	159.8280	55.0720	159.8270
152.719	1	715	21	742	371	37	12	55.0720	159.8270	55.0780	159.8230
152.720	1	499	63	94	47	4	1	55.0780	159.8230	55.0800	159.8160
152.721	2	671	354	552	276	27	8	55.0800	159.8160	55.0860	159.8170
152.722	1	450	8	322	160	15	4	55.0860	159.8170	55.0900	159.8160
152.723	1	318	90	102	51	4	1	55.0900	159.8160	55.0900	159.8110
152.724	1	587	41	821	410	41	13	55.0900	159.8110	55.0940	159.8050
152.725	2	708	99	158	79	7	2	55.0940	159.8050	55.0930	159.7940
152.726	1	421	37	169	84	8	2	55.0930	159.7940	55.0960	159.7900
152.727	1	442	120	184	92	8	2	55.0960	159.7900	55.0940	159.7840
152.728	1	340	191	109	54	5	1	55.0940	159.7840	55.0910	159.7850
152.729	2	664	120	521	261	26	8	55.0910	159.7850	55.0880	159.7760
152.900	1	128	150	266	133	13	4	55.0590	159.8410	55.0580	159.8400
152.901	2	293	139	1077	539	54	17	55.0580	159.8400	55.0560	159.8370
152.902	1	463	196	1599	799	79	26	55.0560	159.8370	55.0520	159.8390
152.903	2	560	186	1611	805	80	26	55.0520	159.8390	55.0470	159.8400
152.904	1	382	90	805	402	40	13	55.0470	159.8400	55.0470	159.8340
152.905	1	485	157	1194	597	60	19	55.0470	159.8340	55.0430	159.8310
152.906	1	221	120	1151	576	58	19	55.0430	159.8310	55.0420	159.8280
152.907	1	868	154	963	482	48	15	55.0420	159.8280	55.0350	159.8220

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
152.908	1	560	173	585	292	29	9	55.0350	159.8220	55.0300	159.8210
152.909	2	231	164	704	352	35	11	55.0300	159.8210	55.0280	159.8200
152.910	1	676	71	341	170	16	5	55.0280	159.8200	55.0300	159.8100
152.911	1	357	159	341	170	16	5	55.0300	159.8100	55.0270	159.8080
152.912	1	616	249	214	107	10	3	55.0270	159.8080	55.0250	159.8170
152.913	1	571	193	1097	549	55	18	55.0250	159.8170	55.0200	159.8190
152.914	1	777	115	583	292	29	9	55.0200	159.8190	55.0170	159.8080
152.915	1	232	196	236	118	11	3	55.0170	159.8080	55.0150	159.8090
152.916	2	522	258	466	233	23	7	55.0150	159.8090	55.0140	159.8170
152.917	1	461	256	408	203	20	6	55.0140	159.8170	55.0130	159.8240
152.918	1	338	229	540	270	26	8	55.0130	159.8240	55.0110	159.8280
152.919	1	484	337	328	164	16	5	55.0110	159.8280	55.0150	159.8310
152.920	1	279	293	590	295	29	9	55.0150	159.8310	55.0160	159.8350
152.921	1	463	344	797	398	39	12	55.0160	159.8350	55.0200	159.8370
152.922	1	587	319	737	368	36	11	55.0200	159.8370	55.0240	159.8430
152.923	1	485	337	790	394	39	12	55.0240	159.8430	55.0280	159.8460
152.924	1	1002	0	844	422	42	13	55.0280	159.8460	55.0370	159.8460
152.925	2	558	307	758	378	37	12	55.0370	159.8460	55.0400	159.8530
152.926	1	338	289	107	53	4	1	55.0400	159.8530	55.0410	159.8580
152.927	1	612	25	910	455	45	14	55.0410	159.8580	55.0460	159.8540
152.928	2	222	0	565	282	28	9	55.0460	159.8540	55.0480	159.8540
152.929	1	589	19	531	265	26	8	55.0480	159.8540	55.0530	159.8510
152.930	1	923	44	218	109	10	3	55.0530	159.8510	55.0590	159.8410
153.500	1	834	238	713	356	35	11	54.8360	159.6930	54.8320	159.7040
153.501	4	1126	207	1398	699	69	23	54.8320	159.7040	54.8230	159.7120
153.502	1	1020	131	1398	699	69	23	54.8230	159.7120	54.8170	159.7000
153.503	1	295	221	765	382	38	12	54.8170	159.7000	54.8150	159.7030
153.504	1	445	300	16	8	*	*	54.8150	159.7030	54.8170	159.7090
153.505	1	769	270	513	255	25	8	54.8170	159.7090	54.8170	159.7210
153.506	1	802	286	712	355	35	11	54.8170	159.7210	54.8190	159.7330
153.507	1	769	270	985	492	49	16	54.8190	159.7330	54.8190	159.7450
153.508	4	842	218	1399	699	69	23	54.8190	159.7450	54.8130	159.7530
153.509	2	614	155	897	448	45	14	54.8130	159.7530	54.8080	159.7490
153.510	1	386	210	1018	508	51	16	54.8080	159.7490	54.8050	159.7520
153.511	1	714	279	694	347	34	11	54.8050	159.7520	54.8060	159.7630
153.512	5	463	256	991	495	49	16	54.8060	159.7630	54.8050	159.7700
153.513	2	450	188	1218	609	61	20	54.8050	159.7700	54.8010	159.7710
153.514	1	715	159	771	385	38	12	54.8010	159.7710	54.7950	159.7670
153.515	1	463	224	594	296	29	9	54.7950	159.7670	54.7920	159.7720
153.516	1	781	305	792	396	39	12	54.7920	159.7720	54.7960	159.7820
153.517	1	501	296	1472	736	73	24	54.7960	159.7820	54.7980	159.7890
153.518	1	502	244	1248	623	62	20	54.7980	159.7890	54.7960	159.7960
153.519	1	679	311	1282	641	64	21	54.7960	159.7960	54.8000	159.8040
153.520	1	450	352	1253	626	63	20	54.8000	159.8040	54.8040	159.8050
153.521	1	677	325	1376	688	68	22	54.8040	159.8050	54.8090	159.8110
153.522	1	715	321	1310	655	66	21	54.8090	159.8110	54.8140	159.8180
153.523	1	525	282	996	498	50	16	54.8140	159.8180	54.8150	159.8260
153.524	1	1003	56	577	288	28	9	54.8150	159.8260	54.8200	159.8130
153.525	2	802	106	463	231	23	7	54.8200	159.8130	54.8180	159.8010
153.526	2	588	41	713	356	35	11	54.8180	159.8010	54.8220	159.7950
153.527	1	741	26	530	264	26	8	54.8220	159.7950	54.8280	159.7900
153.528	1	501	116	228	114	11	3	54.8280	159.7900	54.8260	159.7830
153.529	2	862	105	718	359	36	11	54.8260	159.7830	54.8240	159.7700
153.530	5	1303	40	859	429	43	14	54.8240	159.7700	54.8330	159.7570
153.531	1	589	19	463	231	23	7	54.8330	159.7570	54.8380	159.7540
153.532	1	1171	55	438	219	21	6	54.8380	159.7540	54.8440	159.7390
153.533	1	651	100	436	218	21	6	54.8440	159.7390	54.8430	159.7290
153.534	1	801	106	474	237	23	7	54.8430	159.7290	54.8410	159.7170
153.535	1	679	109	666	333	33	10	54.8410	159.7170	54.8390	159.7070
153.536	1	667	120	845	423	42	13	54.8390	159.7070	54.8360	159.6980
153.537	1	321	90	904	451	45	14	54.8360	159.6980	54.8360	159.6930
153.600	1	1254	153	260	130	12	3	54.8350	159.5840	54.8250	159.5750
153.601	1	714	99	649	324	32	10	54.8250	159.5750	54.8240	159.5640
153.602	1	450	172	123	61	5	1	54.8240	159.5640	54.8200	159.5630
153.603	1	1068	129	489	243	24	7	54.8200	159.5630	54.8140	159.5500
153.604	1	997	153	387	193	19	6	54.8140	159.5500	54.8060	159.5430
153.605	1	1177	139	577	288	28	9	54.8060	159.5430	54.7980	159.5310
153.606	1	619	111	748	374	37	12	54.7980	159.5310	54.7960	159.5220
153.607	1	295	139	364	181	17	5	54.7960	159.5220	54.7940	159.5190
153.608	1	421	142	483	241	24	7	54.7940	159.5190	54.7910	159.5150
153.609	1	463	104	486	242	24	7	54.7910	159.5150	54.7900	159.5080

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
153.610	1	232	196	320	159	15	4	54.7900	159.5080	54.7880	159.5090
153.611	1	893	176	484	241	24	7	54.7880	159.5090	54.7800	159.5080
153.612	1	899	172	343	171	16	5	54.7800	159.5080	54.7720	159.5060
153.613	1	129	330	249	124	12	3	54.7720	159.5060	54.7730	159.5070
153.614	1	911	192	213	107	10	3	54.7730	159.5070	54.7650	159.5100
153.615	1	729	232	388	194	19	6	54.7650	159.5100	54.7610	159.5190
153.616	1	385	150	167	84	8	2	54.7610	159.5190	54.7580	159.5160
153.617	1	840	247	284	142	13	4	54.7580	159.5160	54.7550	159.5280
153.618	1	391	305	212	106	10	3	54.7550	159.5280	54.7570	159.5330
153.619	1	514	210	228	114	11	3	54.7570	159.5330	54.7530	159.5370
153.620	1	257	330	189	95	9	2	54.7530	159.5370	54.7550	159.5390
153.621	1	561	233	180	89	8	2	54.7550	159.5390	54.7520	159.5460
153.622	1	390	305	130	64	6	1	54.7520	159.5460	54.7540	159.5510
153.623	1	560	307	215	108	10	3	54.7540	159.5510	54.7570	159.5580
153.624	1	1178	259	811	405	40	13	54.7570	159.5580	54.7550	159.5760
153.625	2	485	337	219	109	10	3	54.7550	159.5760	54.7590	159.5790
153.626	2	391	235	816	408	40	13	54.7590	159.5790	54.7570	159.5840
153.627	1	835	270	586	293	29	9	54.7570	159.5840	54.7570	159.5970
153.628	1	680	11	916	458	46	15	54.7570	159.5970	54.7630	159.5950
153.629	1	883	41	436	218	21	6	54.7630	159.5950	54.7690	159.5860
153.630	1	643	30	780	389	39	12	54.7690	159.5860	54.7740	159.5810
153.631	2	560	307	270	135	13	4	54.7740	159.5810	54.7770	159.5880
153.632	2	1020	11	363	181	17	5	54.7770	159.5880	54.7860	159.5850
153.633	1	781	305	476	238	23	7	54.7860	159.5850	54.7900	159.5950
153.634	1	295	319	406	203	20	6	54.7900	159.5950	54.7920	159.5980
153.635	1	391	55	233	115	11	3	54.7920	159.5980	54.7940	159.5930
153.636	2	514	30	757	378	37	12	54.7940	159.5930	54.7980	159.5890
153.637	2	588	319	788	393	39	12	54.7980	159.5890	54.8020	159.5950
153.638	1	445	300	437	218	21	6	54.8020	159.5950	54.8040	159.6010
153.639	1	1265	345	379	190	18	5	54.8040	159.6010	54.8150	159.6060
153.640	1	559	67	147	74	7	2	54.8150	159.6060	54.8170	159.5980
153.641	2	589	19	381	190	18	5	54.8170	159.5980	54.8220	159.5950
153.642	1	463	16	479	239	23	7	54.8220	159.5950	54.8260	159.5930
153.643	1	524	102	304	152	14	4	54.8260	159.5930	54.8250	159.5850
153.644	4	385	30	964	482	48	15	54.8250	159.5850	54.8280	159.5820
153.645	1	612	303	226	113	11	3	54.8280	159.5820	54.8310	159.5900
153.646	1	588	41	529	264	26	8	54.8310	159.5900	54.8350	159.5840
154.200	1	400	286	*	1265	127	41	54.9280	159.3050	54.9290	159.3110
154.201	1	712	279	*	1868	187	61	54.9290	159.3110	54.9300	159.3220
154.202	1	514	30	*	1069	107	34	54.9300	159.3220	54.9340	159.3180
154.203	1	384	90	1398	699	69	23	54.9340	159.3180	54.9340	159.3120
154.204	1	841	37	146	73	6	1	54.9340	159.3120	54.9400	159.3040
154.205	1	948	54	*	1752	175	57	54.9400	159.3040	54.9450	159.2920
154.206	1	1309	47	*	1869	187	61	54.9450	159.2920	54.9530	159.2770
154.207	1	588	161	*	117	11	3	54.9530	159.2770	54.9480	159.2740
154.208	1	1008	141	*	758	75	25	54.9480	159.2740	54.9410	159.2640
154.209	6	832	238	*	351	35	11	54.9410	159.2640	54.9370	159.2750
154.210	6	649	100	*	2216	221	72	54.9370	159.2750	54.9360	159.2650
154.211	1	335	180	*	1484	148	48	54.9360	159.2650	54.9330	159.2650
154.212	2	899	150	*	2388	239	78	54.9330	159.2650	54.9260	159.2580
154.213	2	511	90	*	2315	231	75	54.9260	159.2580	54.9260	159.2500
154.214	1	1000	116	*	2730	272	89	54.9260	159.2500	54.9220	159.2360
154.215	1	1094	45	*	1197	120	39	54.9220	159.2360	54.9290	159.2240
154.216	1	1220	85	*	1626	162	53	54.9290	159.2240	54.9300	159.2050
154.217	1	588	139	*	1813	181	59	54.9300	159.2050	54.9260	159.1990
154.218	1	485	203	*	1084	108	35	54.9260	159.1990	54.9220	159.2020
154.219	1	1283	163	*	2080	207	68	54.9220	159.2020	54.9110	159.1960
154.220	1	588	221	*	1378	137	45	54.9110	159.1960	54.9070	159.2020
154.221	2	390	235	*	1625	162	53	54.9070	159.2020	54.9050	159.2070
154.222	2	340	169	*	1985	199	65	54.9050	159.2070	54.9020	159.2060
154.223	1	1304	200	*	1601	160	52	54.9020	159.2060	54.8910	159.2130
154.224	1	1219	223	*	1420	141	46	54.8910	159.2130	54.8830	159.2260
154.225	1	1264	225	*	1807	181	59	54.8830	159.2260	54.8750	159.2400
154.226	1	2442	240	*	1759	176	58	54.8750	159.2400	54.8640	159.2730
154.227	1	618	291	*	1404	140	46	54.8640	159.2730	54.8660	159.2820
154.228	2	463	224	*	1402	139	45	54.8660	159.2820	54.8630	159.2870
154.229	2	509	311	*	1346	135	44	54.8630	159.2870	54.8660	159.2930
154.230	2	400	254	*	1671	167	55	54.8660	159.2930	54.8650	159.2990
154.231	2	848	311	*	1665	166	54	54.8650	159.2990	54.8700	159.3090
154.232	1	1020	349	*	1662	166	54	54.8700	159.3090	54.8790	159.3120
154.233	4	898	308	*	2135	213	69	54.8790	159.3120	54.8840	159.3230

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
154.234	1	1010	353	*	*	38	12	54.8840	159.3230	54.8930	159.3250
154.235	1	547	36	*	278	27	8	54.8930	159.3250	54.8970	159.3200
154.236	1	446	0	*	627	63	20	54.8970	159.3200	54.9010	159.3200
154.237	1	340	71	*	1057	105	34	54.9010	159.3200	54.9020	159.3150
154.238	4	642	30	*	1589	158	52	54.9020	159.3150	54.9070	159.3100
154.239	2	445	0	*	1180	118	38	54.9070	159.3100	54.9110	159.3100
154.240	2	384	90	*	576	58	19	54.9110	159.3100	54.9110	159.3040
154.241	2	463	44	*	1370	136	44	54.9110	159.3040	54.9140	159.2990
154.242	2	278	294	*	858	85	28	54.9140	159.2990	54.9150	159.3030
154.243	2	358	339	*	1213	121	39	54.9150	159.3030	54.9180	159.3050
154.244	2	385	270	*	92	8	2	54.9180	159.3050	54.9180	159.3110
154.245	2	294	41	*	332	33	10	54.9180	159.3110	54.9200	159.3080
154.246	2	340	11	*	667	67	22	54.9200	159.3080	54.9230	159.3070
154.247	2	524	102	*	609	61	20	54.9230	159.3070	54.9220	159.2990
154.248	2	293	41	*	501	50	16	54.9220	159.2990	54.9240	159.2960
154.249	2	463	164	*	1208	121	39	54.9240	159.2960	54.9200	159.2940
154.250	2	714	141	*	1151	115	37	54.9200	159.2940	54.9150	159.2870
154.251	2	485	23	*	2086	208	69	54.9150	159.2870	54.9190	159.2840
154.252	2	222	300	*	1060	106	34	54.9190	159.2840	54.9200	159.2870
154.253	2	589	19	*	1958	196	64	54.9200	159.2870	54.9250	159.2840
154.254	2	320	90	*	851	84	28	54.9250	159.2840	54.9250	159.2790
154.255	2	668	180	*	2477	248	81	54.9250	159.2790	54.9190	159.2790
154.256	6	339	131	*	1625	162	53	54.9190	159.2790	54.9170	159.2750
154.257	6	589	19	*	2888	288	95	54.9170	159.2750	54.9220	159.2720
154.258	6	617	69	*	1211	121	39	54.9220	159.2720	54.9240	159.2630
154.259	1	508	311	*	2580	258	84	54.9240	159.2630	54.9270	159.2690
154.260	1	462	224	*	1653	165	54	54.9270	159.2690	54.9240	159.2740
154.261	2	676	325	*	2554	255	83	54.9240	159.2740	54.9290	159.2800
154.262	2	339	251	*	292	29	9	54.9290	159.2800	54.9280	159.2850
154.263	2	576	270	*	1199	120	39	54.9280	159.2850	54.9280	159.2940
154.264	2	703	270	*	618	62	20	54.9280	159.2940	54.9280	159.3050
154.300	1	1620	164	1224	611	61	20	55.2560	159.5180	55.2420	159.5110
154.301	1	1093	145	1319	659	66	21	55.2420	159.5110	55.2340	159.5010
154.302	1	674	214	491	245	24	7	55.2340	159.5010	55.2290	159.5070
154.303	1	1675	176	705	353	35	11	55.2290	159.5070	55.2140	159.5050
154.304	1	946	200	364	181	17	5	55.2140	159.5050	55.2060	159.5100
154.305	1	1437	237	425	213	21	6	55.2060	159.5100	55.1990	159.5290
154.306	1	554	294	503	251	25	8	55.1990	159.5290	55.2010	159.5370
154.307	4	1120	186	1111	555	55	18	55.2010	159.5370	55.1910	159.5390
154.308	1	834	98	610	305	30	9	55.1910	159.5390	55.1900	159.5260
154.309	1	507	229	322	161	15	4	55.1900	159.5260	55.1870	159.5320
154.310	1	1675	184	647	323	32	10	55.1870	159.5320	55.1720	159.5340
154.311	1	740	155	541	271	27	8	55.1720	159.5340	55.1660	159.5290
154.312	4	952	69	1046	524	52	17	55.1660	159.5290	55.1690	159.5150
154.313	1	589	341	492	246	24	7	55.1690	159.5150	55.1740	159.5180
154.314	1	1111	66	598	299	29	9	55.1740	159.5180	55.1780	159.5020
154.315	1	769	150	252	125	12	3	55.1780	159.5020	55.1720	159.4960
154.316	1	803	214	141	70	6	1	55.1720	159.4960	55.1660	159.5030
154.317	1	663	120	454	227	22	7	55.1660	159.5030	55.1630	159.4940
154.318	1	911	168	351	176	17	5	55.1630	159.4940	55.1550	159.4910
154.319	1	719	242	427	213	21	6	55.1550	159.4910	55.1520	159.5010
154.320	2	995	297	368	183	18	5	55.1520	159.5010	55.1560	159.5150
154.321	1	557	233	1169	584	58	19	55.1560	159.5150	55.1530	159.5220
154.322	1	893	176	1657	829	82	27	55.1530	159.5220	55.1450	159.5210
154.323	2	675	34	999	499	50	16	55.1450	159.5210	55.1500	159.5150
154.324	1	337	71	237	118	11	3	55.1500	159.5150	55.1510	159.5100
154.325	1	484	157	473	237	23	7	55.1510	159.5100	55.1470	159.5070
154.326	1	1232	129	415	207	20	6	55.1470	159.5070	55.1400	159.4920
154.327	1	445	180	176	88	8	2	55.1400	159.4920	55.1360	159.4920
154.328	1	799	226	207	103	10	3	55.1360	159.4920	55.1310	159.5010
154.329	1	509	270	288	144	14	4	55.1310	159.5010	55.1310	159.5090
154.330	1	899	188	674	336	33	10	55.1310	159.5090	55.1230	159.5110
154.331	1	735	288	115	57	5	1	55.1230	159.5110	55.1250	159.5220
154.332	2	461	316	199	99	9	2	55.1250	159.5220	55.1280	159.5270
154.333	1	772	278	693	346	34	11	55.1280	159.5270	55.1290	159.5390
154.334	1	340	191	1295	647	65	21	55.1290	159.5390	55.1260	159.5400
154.335	1	894	128	357	178	17	5	55.1260	159.5400	55.1210	159.5290
154.336	1	830	122	332	166	16	5	55.1210	159.5290	55.1170	159.5180
154.337	1	1004	184	287	144	14	4	55.1170	159.5180	55.1080	159.5190
154.338	1	573	270	253	126	12	3	55.1080	159.5190	55.1080	159.5280
154.339	1	589	161	944	471	47	15	55.1080	159.5280	55.1030	159.5250

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
154.340	1	571	193	645	322	32	10	55.1030	159.5250	55.0980	159.5270
154.341	1	293	139	280	140	13	4	55.0980	159.5270	55.0960	159.5240
154.342	1	1496	195	359	179	17	5	55.0960	159.5240	55.0830	159.5300
154.343	1	1509	138	460	230	22	7	55.0830	159.5300	55.0730	159.5140
154.344	5	587	221	166	83	7	2	55.0730	159.5140	55.0690	159.5200
154.345	5	968	144	658	329	32	10	55.0690	159.5200	55.0620	159.5110
154.346	2	713	39	*	177	18	6	55.0620	159.5110	55.0670	159.5040
154.347	1	982	103	54	27	2	*	55.0670	159.5040	55.0650	159.4890
154.348	1	512	210	161	80	7	2	55.0650	159.4890	55.0610	159.4930
154.349	1	831	122	404	202	20	6	55.0610	159.4930	55.0570	159.4820
154.350	1	1283	210	53	26	2	*	55.0570	159.4820	55.0470	159.4920
154.351	1	1219	237	540	270	26	8	55.0470	159.4920	55.0410	159.5080
154.352	1	558	294	411	205	20	6	55.0410	159.5080	55.0430	159.5160
154.353	1	841	338	394	196	19	6	55.0430	159.5160	55.0500	159.5210
154.354	1	777	295	653	326	32	10	55.0500	159.5210	55.0530	159.5320
154.355	1	1253	333	405	203	20	6	55.0530	159.5320	55.0630	159.5410
154.356	1	1327	337	401	200	19	6	55.0630	159.5410	55.0740	159.5490
154.357	1	671	5	438	219	21	6	55.0740	159.5490	55.0800	159.5480
154.358	1	664	300	1147	573	57	18	55.0800	159.5480	55.0830	159.5570
154.359	1	461	316	549	274	27	8	55.0830	159.5570	55.0860	159.5620
154.360	4	835	246	668	334	33	10	55.0860	159.5620	55.0830	159.5740
154.361	2	911	168	276	138	13	4	55.0830	159.5740	55.0750	159.5710
154.362	2	782	175	288	144	14	4	55.0750	159.5710	55.0680	159.5700
154.363	1	1129	170	275	137	13	4	55.0680	159.5700	55.0580	159.5670
154.364	1	1335	180	357	178	17	5	55.0580	159.5670	55.0460	159.5670
154.365	1	664	240	288	144	14	4	55.0460	159.5670	55.0430	159.5760
154.366	1	765	270	433	216	21	6	55.0430	159.5760	55.0430	159.5880
154.367	1	947	306	276	137	13	4	55.0430	159.5880	55.0480	159.6000
154.368	1	726	308	330	165	16	5	55.0480	159.6000	55.0520	159.6090
154.369	2	1340	270	520	260	25	8	55.0520	159.6090	55.0520	159.6300
154.370	1	587	221	530	264	26	8	55.0520	159.6300	55.0480	159.6360
154.371	1	668	180	502	250	24	7	55.0480	159.6360	55.0420	159.6360
154.372	1	641	150	427	213	21	6	55.0420	159.6360	55.0370	159.6310
154.373	1	886	300	713	356	35	11	55.0370	159.6310	55.0410	159.6430
154.374	1	1282	330	502	251	25	8	55.0410	159.6430	55.0510	159.6530
154.375	1	443	60	177	88	8	2	55.0510	159.6530	55.0530	159.6470
154.376	1	557	0	565	282	28	9	55.0530	159.6470	55.0580	159.6470
154.377	1	558	307	369	184	18	5	55.0580	159.6470	55.0610	159.6540
154.378	1	1177	19	37	18	1	*	55.0610	159.6540	55.0710	159.6480
154.379	1	675	34	497	248	24	7	55.0710	159.6480	55.0760	159.6420
154.380	1	715	339	508	254	25	8	55.0760	159.6420	55.0820	159.6460
154.381	1	420	37	59	29	2	*	55.0820	159.6460	55.0850	159.6420
154.382	1	735	72	114	57	5	1	55.0850	159.6420	55.0870	159.6310
154.383	1	893	112	70	35	3	*	55.0870	159.6310	55.0840	159.6180
154.384	2	584	79	305	153	15	4	55.0840	159.6180	55.0850	159.6090
154.385	2	459	104	91	45	4	1	55.0850	159.6090	55.0840	159.6020
154.386	2	588	41	589	295	29	9	55.0840	159.6020	55.0880	159.5960
154.387	2	588	19	473	237	23	7	55.0880	159.5960	55.0930	159.5930
154.388	2	508	311	520	260	25	8	55.0930	159.5930	55.0960	159.5990
154.389	1	1166	305	707	354	35	11	55.0960	159.5990	55.1020	159.6140
154.390	5	389	305	610	305	30	9	55.1020	159.6140	55.1040	159.6190
154.391	1	521	258	294	147	14	4	55.1040	159.6190	55.1030	159.6270
154.392	1	969	337	607	303	30	9	55.1030	159.6270	55.1110	159.6330
154.393	1	388	55	112	55	5	1	55.1110	159.6330	55.1130	159.6280
154.394	5	675	326	963	482	48	15	55.1130	159.6280	55.1180	159.6340
154.395	1	980	283	981	491	49	16	55.1180	159.6340	55.1200	159.6490
154.396	1	713	321	364	181	17	5	55.1200	159.6490	55.1250	159.6560
154.397	1	556	66	436	217	21	6	55.1250	159.6560	55.1270	159.6480
154.398	1	891	0	818	409	41	13	55.1270	159.6480	55.1350	159.6480
154.399	1	828	90	1799	900	89	29	55.1350	159.6480	55.1350	159.6350
154.400	2	712	141	1194	597	60	19	55.1350	159.6350	55.1300	159.6280
154.401	1	460	76	769	385	38	12	55.1300	159.6280	55.1310	159.6210
154.402	1	1384	136	789	394	39	12	55.1310	159.6210	55.1220	159.6060
154.403	1	998	124	525	262	26	8	55.1220	159.6060	55.1170	159.5930
154.404	1	946	160	96	48	4	1	55.1170	159.5930	55.1090	159.5880
154.405	1	675	109	1414	706	70	23	55.1090	159.5880	55.1070	159.5780
154.406	1	584	101	1423	711	70	23	55.1070	159.5780	55.1060	159.5690
154.407	1	754	138	251	125	12	3	55.1060	159.5690	55.1010	159.5610
154.408	1	663	60	3298	1648	164	54	55.1010	159.5610	55.1040	159.5520
154.409	1	946	340	1907	953	95	31	55.1040	159.5520	55.1120	159.5570
154.410	1	894	309	627	313	31	10	55.1120	159.5570	55.1170	159.5680

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
154.411	1	1215	317	708	354	35	11	55.1170	159.5680	55.1250	159.5810
154.412	1	677	311	758	378	37	12	55.1250	159.5810	55.1290	159.5890
154.413	1	677	49	953	476	47	15	55.1290	159.5890	55.1330	159.5810
154.414	1	340	11	1139	569	57	18	55.1330	159.5810	55.1360	159.5800
154.415	1	645	280	188	94	9	2	55.1360	159.5800	55.1370	159.5900
154.416	1	680	11	546	273	27	8	55.1370	159.5900	55.1430	159.5880
154.417	1	894	52	774	387	38	12	55.1430	159.5880	55.1480	159.5770
154.418	1	980	103	334	167	16	5	55.1480	159.5770	55.1460	159.5620
154.419	1	641	150	183	91	8	2	55.1460	159.5620	55.1410	159.5570
154.420	1	629	45	1167	584	58	19	55.1410	159.5570	55.1450	159.5500
154.421	1	663	120	212	106	10	3	55.1450	159.5500	55.1420	159.5410
154.422	1	769	30	1857	928	92	30	55.1420	159.5410	55.1480	159.5350
154.423	1	754	318	*	712	71	24	55.1480	159.5350	55.1530	159.5430
154.424	1	951	291	1011	506	50	16	55.1530	159.5430	55.1560	159.5570
154.425	1	771	262	566	283	28	9	55.1560	159.5570	55.1550	159.5690
154.426	1	980	283	557	278	27	8	55.1550	159.5690	55.1570	159.5840
154.427	1	776	296	391	195	19	6	55.1570	159.5840	55.1600	159.5950
154.428	1	1004	356	220	110	10	3	55.1600	159.5950	55.1690	159.5960
154.429	1	557	307	939	469	47	15	55.1690	159.5960	55.1720	159.6030
154.430	1	357	339	315	157	15	4	55.1720	159.6030	55.1750	159.6050
154.431	1	734	108	74	37	3	*	55.1750	159.6050	55.1730	159.5940
154.432	1	484	157	427	214	21	6	55.1730	159.5940	55.1690	159.5910
154.433	1	1446	113	743	371	37	12	55.1690	159.5910	55.1640	159.5700
154.434	2	555	66	1532	765	76	25	55.1640	159.5700	55.1660	159.5620
154.435	1	612	335	800	400	40	13	55.1660	159.5620	55.1710	159.5660
154.436	1	337	49	856	428	43	14	55.1710	159.5660	55.1730	159.5620
154.437	2	334	0	1314	657	66	21	55.1730	159.5620	55.1760	159.5620
154.438	1	855	285	433	216	21	6	55.1760	159.5620	55.1780	159.5750
154.439	1	781	5	743	371	37	12	55.1780	159.5750	55.1850	159.5740
154.440	2	340	11	590	295	29	9	55.1850	159.5740	55.1880	159.5730
154.441	1	1453	337	1042	520	52	17	55.1880	159.5730	55.2000	159.5820
154.442	1	671	6	498	249	24	7	55.2000	159.5820	55.2060	159.5810
154.443	1	820	342	573	286	28	9	55.2060	159.5810	55.2130	159.5850
154.444	1	556	53	155	77	7	2	55.2130	159.5850	55.2160	159.5780
154.445	1	334	0	366	182	18	5	55.2160	159.5780	55.2190	159.5780
154.446	1	554	66	483	241	24	7	55.2190	159.5780	55.2210	159.5700
154.447	1	802	166	172	86	8	2	55.2210	159.5700	55.2140	159.5670
154.448	1	1025	150	995	497	50	16	55.2140	159.5670	55.2060	159.5590
154.449	5	891	68	1254	627	63	20	55.2060	159.5590	55.2090	159.5460
154.450	1	335	0	373	187	18	5	55.2090	159.5460	55.2120	159.5460
154.451	1	922	44	914	457	45	14	55.2120	159.5460	55.2180	159.5360
154.452	1	381	90	549	274	27	8	55.2180	159.5360	55.2180	159.5300
154.453	1	337	289	107	53	4	1	55.2180	159.5300	55.2190	159.5350
154.454	1	900	352	731	366	36	11	55.2190	159.5350	55.2270	159.5370
154.455	1	441	120	73	37	3	*	55.2270	159.5370	55.2250	159.5310
154.456	1	715	21	841	420	42	13	55.2250	159.5310	55.2310	159.5270
154.457	1	388	305	646	322	32	10	55.2310	159.5270	55.2330	159.5320
154.458	1	222	0	660	330	33	10	55.2330	159.5320	55.2350	159.5320
154.459	1	388	55	306	153	15	4	55.2350	159.5320	55.2370	159.5270
154.460	1	668	0	838	419	42	13	55.2370	159.5270	55.2430	159.5270
154.461	1	1556	22	710	354	35	11	55.2430	159.5270	55.2560	159.5180
154.500	1	868	154	344	171	16	5	55.0000	159.3400	54.9930	159.3340
154.501	1	522	102	423	212	21	6	54.9930	159.3340	54.9920	159.3260
154.502	1	557	180	341	170	16	5	54.9920	159.3260	54.9870	159.3260
154.503	1	1113	180	401	201	19	6	54.9870	159.3260	54.9770	159.3260
154.504	1	462	224	368	184	18	5	54.9770	159.3260	54.9740	159.3310
154.505	1	461	284	70	35	3	*	54.9740	159.3310	54.9750	159.3380
154.506	1	610	237	1120	560	56	18	54.9750	159.3380	54.9720	159.3460
154.507	2	703	270	679	339	33	10	54.9720	159.3460	54.9720	159.3570
154.508	4	838	262	1237	619	62	20	54.9720	159.3570	54.9710	159.3700
154.509	4	680	191	1761	880	87	29	54.9710	159.3700	54.9650	159.3720
154.510	1	642	150	1197	598	60	19	54.9650	159.3720	54.9600	159.3670
154.511	1	1572	249	1596	798	79	26	54.9600	159.3670	54.9550	159.3900
154.512	2	887	240	2138	1068	107	34	54.9550	159.3900	54.9510	159.4020
154.513	2	586	281	2270	1134	113	36	54.9510	159.4020	54.9520	159.4110
154.514	2	970	226	2603	1301	130	42	54.9520	159.4110	54.9460	159.4220
154.515	1	463	196	2426	1213	121	39	54.9460	159.4220	54.9420	159.4240
154.516	1	1024	270	1795	897	89	29	54.9420	159.4240	54.9420	159.4400
154.517	1	1029	276	1816	908	90	30	54.9420	159.4400	54.9430	159.4560
154.518	1	779	0	1628	813	81	27	54.9430	159.4560	54.9500	159.4560
154.519	2	649	80	1744	871	87	29	54.9500	159.4560	54.9510	159.4460

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
154.520	1	882	41	2483	1241	124	40	54.9510	159.4460	54.9570	159.4370
154.521	5	911	348	1976	988	98	32	54.9570	159.4370	54.9650	159.4400
154.522	2	508	311	2597	1298	130	42	54.9650	159.4400	54.9680	159.4460
154.523	1	642	330	1688	843	84	28	54.9680	159.4460	54.9730	159.4510
154.524	1	1027	30	838	419	42	13	54.9730	159.4510	54.9810	159.4430
154.525	1	389	55	792	396	39	12	54.9810	159.4430	54.9830	159.4380
154.526	1	842	338	1086	542	54	17	54.9830	159.4380	54.9900	159.4430
154.527	1	947	126	160	80	7	2	54.9900	159.4430	54.9850	159.4310
154.528	1	1220	117	886	443	44	14	54.9850	159.4310	54.9800	159.4140
154.529	2	1086	90	1843	922	92	30	54.9800	159.4140	54.9800	159.3970
154.530	2	1010	353	2519	1260	126	41	54.9800	159.3970	54.9890	159.3990
154.531	2	485	23	2931	1465	146	48	54.9890	159.3990	54.9930	159.3960
154.532	2	231	344	2596	1298	130	42	54.9930	159.3960	54.9950	159.3970
154.533	2	461	284	767	383	38	12	54.9950	159.3970	54.9960	159.4040
154.534	1	585	281	1111	555	55	18	54.9960	159.4040	54.9970	159.4130
154.535	1	421	322	1894	947	94	31	54.9970	159.4130	55.0000	159.4170
154.536	1	677	311	888	444	44	14	55.0000	159.4170	55.0040	159.4250
154.537	1	548	36	546	273	27	8	55.0040	159.4250	55.0080	159.4200
154.538	1	1910	352	792	396	39	12	55.0080	159.4200	55.0250	159.4240
154.539	1	726	52	4	2	*	*	55.0250	159.4240	55.0290	159.4150
154.540	2	735	72	578	288	28	9	55.0290	159.4150	55.0310	159.4040
154.541	4	641	330	2069	1034	103	34	55.0310	159.4040	55.0360	159.4090
154.542	1	954	291	1927	963	96	32	55.0360	159.4090	55.0390	159.4230
154.543	1	1052	238	1272	635	64	21	55.0390	159.4230	55.0340	159.4370
154.544	1	1072	201	677	339	33	10	55.0340	159.4370	55.0250	159.4430
154.545	1	1316	212	542	271	27	8	55.0250	159.4430	55.0150	159.4540
154.546	1	1731	247	521	261	26	8	55.0150	159.4540	55.0090	159.4790
154.547	1	1349	352	364	181	17	5	55.0090	159.4790	55.0210	159.4820
154.548	1	773	82	841	420	42	13	55.0210	159.4820	55.0220	159.4700
154.549	1	714	39	899	449	45	14	55.0220	159.4700	55.0270	159.4630
154.550	1	499	296	1080	540	54	17	55.0270	159.4630	55.0290	159.4700
154.551	1	715	21	482	240	23	7	55.0290	159.4700	55.0350	159.4660
154.552	1	511	90	285	143	14	4	55.0350	159.4660	55.0350	159.4580
154.553	1	1227	3	678	339	33	10	55.0350	159.4580	55.0460	159.4570
154.554	1	1295	80	2324	1161	116	37	55.0460	159.4570	55.0480	159.4370
154.555	2	680	11	1663	831	82	27	55.0480	159.4370	55.0540	159.4350
154.556	1	1332	295	920	460	46	15	55.0540	159.4350	55.0590	159.4540
154.557	1	804	326	1410	704	70	23	55.0590	159.4540	55.0650	159.4610
154.558	1	616	69	330	165	16	5	55.0650	159.4610	55.0670	159.4520
154.559	1	1715	121	448	224	22	7	55.0670	159.4520	55.0590	159.4290
154.560	2	1074	108	479	239	23	7	55.0590	159.4290	55.0560	159.4130
154.561	2	1166	55	177	88	8	2	55.0560	159.4130	55.0620	159.3980
154.562	1	1482	81	410	204	20	6	55.0620	159.3980	55.0640	159.3750
154.563	1	1277	116	234	117	11	3	55.0640	159.3750	55.0590	159.3570
154.564	1	892	90	677	338	33	10	55.0590	159.3570	55.0590	159.3430
154.565	1	548	216	333	166	16	5	55.0590	159.3430	55.0550	159.3480
154.566	1	1412	150	691	345	34	11	55.0550	159.3480	55.0440	159.3370
154.567	1	1480	206	524	261	26	8	55.0440	159.3370	55.0320	159.3470
154.568	1	923	316	421	211	20	6	55.0320	159.3470	55.0380	159.3570
154.569	1	1772	300	597	298	29	9	55.0380	159.3570	55.0460	159.3810
154.570	5	664	240	1364	682	67	22	55.0460	159.3810	55.0430	159.3900
154.571	2	1579	189	785	392	39	12	55.0430	159.3900	55.0290	159.3940
154.572	4	740	155	1319	659	66	21	55.0290	159.3940	55.0230	159.3890
154.573	2	836	66	376	188	18	5	55.0230	159.3890	55.0260	159.3770
154.574	1	1679	137	619	309	30	9	55.0260	159.3770	55.0150	159.3590
154.575	1	848	229	77	39	3	*	55.0150	159.3590	55.0100	159.3690
154.576	4	675	145	1183	591	59	19	55.0100	159.3690	55.0050	159.3630
154.577	1	585	79	998	498	50	16	55.0050	159.3630	55.0060	159.3540
154.578	1	1117	127	1039	519	52	17	55.0060	159.3540	55.0000	159.3400
154.800	1	508	311	1114	557	56	18	55.1770	159.6650	55.1800	159.6710
154.801	1	1158	16	590	295	29	9	55.1800	159.6710	55.1900	159.6660
154.802	1	338	49	596	298	29	9	55.1900	159.6660	55.1920	159.6620
154.803	1	1173	139	679	340	34	11	55.1920	159.6620	55.1840	159.6500
154.804	2	1020	169	538	269	26	8	55.1840	159.6500	55.1750	159.6470
154.805	2	799	134	1590	795	79	26	55.1750	159.6470	55.1700	159.6380
154.806	2	771	278	51	25	2	*	55.1700	159.6380	55.1710	159.6500
154.807	1	1164	305	761	380	38	12	55.1710	159.6500	55.1770	159.6650
154.900	1	1628	110	*	790	78	26	55.0660	159.3200	55.0610	159.2960
154.901	1	842	158	*	307	30	9	55.0610	159.2960	55.0540	159.2910
154.902	1	642	210	*	327	32	10	55.0540	159.2910	55.0490	159.2960
154.903	1	1688	289	*	678	67	22	55.0490	159.2960	55.0540	159.3210

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
154.904	1	755	317	*	189	18	5	55.0540	159.3210	55.0590	159.3290
154.905	2	677	311	528	263	26	8	55.0590	159.3290	55.0630	159.3370
154.906	2	1134	73	484	241	24	7	55.0630	159.3370	55.0660	159.3200
155.500	1	223	0	3110	1554	155	51	55.8250	155.7440	55.8270	155.7440
155.501	2	255	29	6868	3434	343	112	55.8270	155.7440	55.8290	155.7420
155.502	2	602	56	7917	3958	396	130	55.8290	155.7420	55.8320	155.7340
155.503	2	1173	73	8008	4004	401	132	55.8320	155.7340	55.8350	155.7160
155.504	2	1526	59	8054	4027	403	132	55.8350	155.7160	55.8420	155.6950
155.505	2	2223	49	7452	3726	372	122	55.8420	155.6950	55.8550	155.6680
155.506	2	1830	43	7251	3625	362	119	55.8550	155.6680	55.8670	155.6480
155.507	2	2330	17	6266	3133	313	103	55.8670	155.6480	55.8870	155.6370
155.508	2	2296	14	4882	2441	244	80	55.8870	155.6370	55.9070	155.6280
155.509	2	1099	53	4174	2087	208	69	55.9070	155.6280	55.9130	155.6140
155.510	2	819	57	3674	1837	184	60	55.9130	155.6140	55.9170	155.6030
155.511	2	1267	80	4022	2011	201	66	55.9170	155.6030	55.9190	155.5830
155.512	2	880	97	3285	1642	164	54	55.9190	155.5830	55.9180	155.5690
155.513	2	1125	134	3326	1662	166	54	55.9180	155.5690	55.9110	155.5560
155.514	1	1558	180	3136	1567	156	51	55.9110	155.5560	55.8970	155.5560
155.515	2	2013	200	3685	1842	184	60	55.8970	155.5560	55.8800	155.5670
155.516	2	2013	200	5084	2542	254	83	55.8800	155.5670	55.8630	155.5780
155.517	2	1335	180	5600	2799	279	92	55.8630	155.5780	55.8510	155.5780
155.518	2	502	132	4385	2193	219	71	55.8510	155.5780	55.8480	155.5720
155.519	1	1281	163	5290	2645	265	87	55.8480	155.5720	55.8370	155.5660
155.520	2	1888	161	5177	2588	259	85	55.8370	155.5660	55.8210	155.5560
155.521	2	1115	177	5416	2707	271	89	55.8210	155.5560	55.8110	155.5550
155.522	1	1004	184	5121	2559	256	84	55.8110	155.5550	55.8020	155.5560
155.523	1	694	164	5940	2970	297	98	55.8020	155.5560	55.7960	155.5530
155.524	1	571	193	4764	2382	238	78	55.7960	155.5530	55.7910	155.5550
155.525	1	820	237	1668	834	83	27	55.7910	155.5550	55.7870	155.5660
155.526	1	1590	191	4738	2368	237	77	55.7870	155.5660	55.7730	155.5710
155.527	1	332	250	5755	2877	287	94	55.7730	155.5710	55.7720	155.5760
155.528	1	450	188	824	412	41	13	55.7720	155.5760	55.7680	155.5770
155.529	1	1638	242	3870	1935	194	64	55.7680	155.5770	55.7610	155.6000
155.530	1	582	320	6141	3070	307	101	55.7610	155.6000	55.7650	155.6060
155.531	1	886	309	6117	3058	306	101	55.7650	155.6060	55.7700	155.6170
155.532	1	564	270	5813	2906	290	95	55.7700	155.6170	55.7700	155.6260
155.533	1	510	331	4674	2336	233	76	55.7700	155.6260	55.7740	155.6300
155.534	1	1257	302	7581	3790	379	124	55.7740	155.6300	55.7800	155.6470
155.535	1	844	285	7088	3544	354	116	55.7800	155.6470	55.7820	155.6600
155.536	1	1861	245	6454	3227	323	105	55.7820	155.6600	55.7750	155.6870
155.537	1	965	283	5928	2964	296	97	55.7750	155.6870	55.7770	155.7020
155.538	1	688	270	6294	3147	315	104	55.7770	155.7020	55.7770	155.7130
155.539	1	462	344	3324	1661	166	54	55.7770	155.7130	55.7810	155.7150
155.540	1	385	305	3775	1887	189	62	55.7810	155.7150	55.7830	155.7200
155.541	1	625	45	789	394	39	12	55.7830	155.7200	55.7870	155.7130
155.542	1	694	344	4080	2040	203	67	55.7870	155.7130	55.7930	155.7160
155.543	1	452	284	3558	1778	178	58	55.7930	155.7160	55.7940	155.7230
155.544	1	256	331	4150	2075	207	68	55.7940	155.7230	55.7960	155.7250
155.545	1	873	40	1746	873	87	29	55.7960	155.7250	55.8020	155.7160
155.546	1	789	9	4664	2332	233	76	55.8020	155.7160	55.8090	155.7140
155.547	4	834	323	7988	3994	400	131	55.8090	155.7140	55.8150	155.7220
155.548	4	664	290	6234	3116	312	103	55.8150	155.7220	55.8170	155.7320
155.549	4	766	331	9605	4802	480	158	55.8170	155.7320	55.8230	155.7380
155.550	4	436	301	5266	2633	263	86	55.8230	155.7380	55.8250	155.7440
156.500	1	507	257	2414	1207	121	39	56.2270	156.7630	56.2260	156.7710
156.501	1	833	228	2495	1248	125	40	56.2260	156.7710	56.2210	156.7810
156.502	1	1004	183	1973	986	98	32	56.2210	156.7810	56.2120	156.7820
156.503	1	356	160	2004	1002	100	33	56.2120	156.7820	56.2090	156.7800
156.504	1	333	228	1926	962	96	32	56.2090	156.7800	56.2070	156.7840
156.505	1	1263	194	2219	1110	111	36	56.2070	156.7840	56.1960	156.7890
156.506	1	813	123	2113	1056	105	34	56.1960	156.7890	56.1920	156.7780
156.507	1	1346	156	2069	1034	103	34	56.1920	156.7780	56.1810	156.7690
156.508	1	558	90	1544	772	76	25	56.1810	156.7690	56.1810	156.7600
156.509	1	334	180	1169	585	58	19	56.1810	156.7600	56.1780	156.7600
156.510	1	217	239	1747	874	87	29	56.1780	156.7600	56.1770	156.7630
156.511	1	679	190	1307	653	65	21	56.1770	156.7630	56.1710	156.7650
156.512	1	166	132	1418	708	70	23	56.1710	156.7650	56.1700	156.7630
156.513	1	445	180	1247	623	62	20	56.1700	156.7630	56.1660	156.7630
156.514	1	217	121	933	467	46	15	56.1660	156.7630	56.1650	156.7600
156.515	1	272	246	1320	660	66	21	56.1650	156.7600	56.1640	156.7640
156.516	1	510	151	1211	606	61	20	56.1640	156.7640	56.1600	156.7600

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
156.517	1	924	196	1077	539	54	17	56.1600	156.7600	56.1520	156.7640
156.518	1	372	270	1836	917	91	30	56.1520	156.7640	56.1520	156.7700
156.519	1	571	193	1320	660	66	21	56.1520	156.7700	56.1470	156.7720
156.520	1	736	335	4344	2172	217	71	56.1470	156.7720	56.1530	156.7770
156.521	1	448	256	2035	1017	101	33	56.1530	156.7770	56.1520	156.7840
156.522	1	356	340	3947	1973	197	65	56.1520	156.7840	56.1550	156.7860
156.523	1	744	270	2474	1237	124	40	56.1550	156.7860	56.1550	156.7980
156.524	1	272	294	3418	1709	171	56	56.1550	156.7980	56.1560	156.8020
156.525	1	679	11	3772	1886	189	62	56.1560	156.8020	56.1620	156.8000
156.526	1	580	320	3287	1644	164	54	56.1620	156.8000	56.1660	156.8060
156.527	1	381	54	4211	2105	210	69	56.1660	156.8060	56.1680	156.8010
156.528	1	693	344	3541	1770	177	58	56.1680	156.8010	56.1740	156.8040
156.529	1	450	352	3645	1822	182	60	56.1740	156.8040	56.1780	156.8050
156.530	1	272	114	2088	1043	104	34	56.1780	156.8050	56.1770	156.8010
156.531	1	334	48	3939	1970	197	65	56.1770	156.8010	56.1790	156.7970
156.532	1	1618	344	3799	1900	190	62	56.1790	156.7970	56.1930	156.8040
156.533	1	231	16	3795	1898	190	62	56.1930	156.8040	56.1950	156.8030
156.534	1	231	344	3943	1972	197	65	56.1950	156.8030	56.1970	156.8040
156.535	1	500	48	2802	1401	139	45	56.1970	156.8040	56.2000	156.7980
156.536	1	1118	26	3547	1773	177	58	56.2000	156.7980	56.2090	156.7900
156.537	1	290	320	4296	2148	214	70	56.2090	156.7900	56.2110	156.7930
156.538	1	340	350	3998	1998	200	66	56.2110	156.7930	56.2140	156.7940
156.539	1	333	312	3609	1805	180	59	56.2140	156.7940	56.2160	156.7980
156.540	1	580	40	1759	879	87	29	56.2160	156.7980	56.2200	156.7920
156.541	1	500	48	1623	811	80	26	56.2200	156.7920	56.2230	156.7860
156.542	1	217	301	2617	1309	131	42	56.2230	156.7860	56.2240	156.7890
156.543	1	450	8	1445	722	71	23	56.2240	156.7890	56.2280	156.7880
156.544	1	486	117	855	427	42	13	56.2280	156.7880	56.2260	156.7810
156.545	1	544	66	718	358	35	11	56.2260	156.7810	56.2280	156.7730
156.546	1	628	80	727	364	36	11	56.2280	156.7730	56.2290	156.7630
156.547	1	222	180	1250	625	63	20	56.2290	156.7630	56.2270	156.7630
156.600	1	382	234	3435	1717	171	56	56.0790	156.7180	56.0770	156.7230
156.601	1	231	164	2474	1237	124	40	56.0770	156.7230	56.0750	156.7220
156.602	1	167	132	2673	1336	134	43	56.0750	156.7220	56.0740	156.7200
156.603	1	311	270	5715	2857	285	94	56.0740	156.7200	56.0740	156.7250
156.604	1	255	209	3581	1790	179	59	56.0740	156.7250	56.0720	156.7270
156.605	1	448	284	3150	1575	157	51	56.0720	156.7270	56.0730	156.7340
156.606	1	340	349	2189	1095	109	35	56.0730	156.7340	56.0760	156.7350
156.607	1	549	53	1413	706	70	23	56.0760	156.7350	56.0790	156.7280
156.608	1	256	331	2239	1119	112	36	56.0790	156.7280	56.0810	156.7300
156.609	1	416	37	1306	653	65	21	56.0810	156.7300	56.0840	156.7260
156.610	1	372	90	1036	517	52	17	56.0840	156.7260	56.0840	156.7200
156.611	1	571	167	2528	1263	126	41	56.0840	156.7200	56.0790	156.7180
156.700	1	509	257	2408	1204	120	39	56.0870	156.6580	56.0860	156.6660
156.701	1	449	284	7758	3879	388	127	56.0860	156.6660	56.0870	156.6730
156.702	1	449	352	3163	1581	158	52	56.0870	156.6730	56.0910	156.6740
156.703	1	389	287	7853	3927	393	129	56.0910	156.6740	56.0920	156.6800
156.704	1	483	337	4954	2477	248	81	56.0920	156.6800	56.0960	156.6830
156.705	1	483	23	856	428	43	14	56.0960	156.6830	56.1000	156.6800
156.706	1	813	98	213	107	10	3	56.1000	156.6800	56.0990	156.6670
156.707	1	1448	157	450	225	22	7	56.0990	156.6670	56.0870	156.6580
156.800	1	753	278	1857	928	92	30	56.0710	156.6390	56.0720	156.6510
156.801	1	930	307	8812	4405	440	144	56.0720	156.6510	56.0770	156.6630
156.802	1	570	347	3763	1881	188	62	56.0770	156.6630	56.0820	156.6650
156.803	1	382	54	1502	750	74	24	56.0820	156.6650	56.0840	156.6600
156.804	1	931	127	214	107	10	3	56.0840	156.6600	56.0790	156.6480
156.805	1	334	180	249	124	12	3	56.0790	156.6480	56.0760	156.6480
156.806	1	434	121	247	123	12	3	56.0760	156.6480	56.0740	156.6420
156.807	1	382	151	293	146	14	4	56.0740	156.6420	56.0710	156.6390
156.900	1	924	164	*	1493	149	50	56.0490	156.6780	56.0410	156.6740
156.901	1	779	287	6140	3070	307	101	56.0410	156.6740	56.0430	156.6860
156.902	2	482	203	1446	723	71	23	56.0430	156.6860	56.0390	156.6890
156.903	1	705	118	2708	1354	135	44	56.0390	156.6890	56.0360	156.6790
156.904	1	747	138	2061	1030	103	34	56.0360	156.6790	56.0310	156.6710
156.905	1	482	203	742	370	37	12	56.0310	156.6710	56.0270	156.6740
156.906	1	549	307	5648	2824	282	93	56.0270	156.6740	56.0300	156.6810
156.907	2	291	220	1126	563	56	18	56.0300	156.6810	56.0280	156.6840
156.908	1	483	157	1422	711	70	23	56.0280	156.6840	56.0240	156.6810
156.909	1	449	188	953	476	47	15	56.0240	156.6810	56.0200	156.6820
156.910	1	1246	153	1199	599	60	19	56.0200	156.6820	56.0100	156.6730
156.911	1	1019	283	2753	1377	137	45	56.0100	156.6730	56.0120	156.6890

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
156.912	1	462	164	1420	710	70	23	56.0120	156.6890	56.0080	156.6870
156.913	1	334	228	1497	748	74	24	56.0080	156.6870	56.0060	156.6910
156.914	1	1034	303	5521	2760	275	90	56.0060	156.6910	56.0110	156.7050
156.915	1	797	33	4786	2392	239	78	56.0110	156.7050	56.0170	156.6980
156.916	1	638	331	5631	2815	281	92	56.0170	156.6980	56.0220	156.7030
156.917	1	560	270	3154	1577	157	51	56.0220	156.7030	56.0220	156.7120
156.918	1	340	349	5433	2717	271	89	56.0220	156.7120	56.0250	156.7130
156.919	1	940	277	4068	2034	203	67	56.0250	156.7130	56.0260	156.7280
156.920	1	256	209	2717	1358	135	44	56.0260	156.7280	56.0240	156.7300
156.921	1	311	270	4594	2297	229	75	56.0240	156.7300	56.0240	156.7350
156.922	1	1722	327	4667	2333	233	76	56.0240	156.7350	56.0370	156.7500
156.923	1	446	0	2280	1141	114	37	56.0370	156.7500	56.0410	156.7500
156.924	1	544	66	2949	1474	147	48	56.0410	156.7500	56.0430	156.7420
156.925	1	737	155	4164	2082	208	69	56.0430	156.7420	56.0370	156.7370
156.926	1	1057	90	3830	1915	192	63	56.0370	156.7370	56.0370	156.7200
156.927	2	255	29	3462	1731	173	57	56.0370	156.7200	56.0390	156.7180
156.928	1	333	312	6068	3034	303	100	56.0390	156.7180	56.0410	156.7220
156.929	1	712	20	3174	1587	158	52	56.0410	156.7220	56.0470	156.7180
156.930	1	1310	95	3475	1737	173	57	56.0470	156.7180	56.0460	156.6970
156.931	1	1009	7	4374	2186	218	71	56.0460	156.6970	56.0550	156.6950
156.932	1	719	288	7113	3556	355	116	56.0550	156.6950	56.0570	156.7060
156.933	1	456	317	5910	2954	295	97	56.0570	156.7060	56.0600	156.7110
156.934	1	570	13	2837	1418	141	46	56.0600	156.7110	56.0650	156.7090
156.935	1	273	114	2511	1255	126	41	56.0650	156.7090	56.0640	156.7050
156.936	1	623	44	2473	1236	124	40	56.0640	156.7050	56.0680	156.6980
156.937	1	356	20	3059	1529	152	50	56.0680	156.6980	56.0710	156.6960
156.938	1	1122	142	1678	839	83	27	56.0710	156.6960	56.0630	156.6850
156.939	1	789	189	2018	1008	100	33	56.0630	156.6850	56.0560	156.6870
156.940	1	450	172	1813	906	90	30	56.0560	156.6870	56.0520	156.6860
157.500	4	543	128	741	370	37	12	56.5850	157.1650	56.5820	157.1580
157.501	4	385	73	950	475	47	15	56.5820	157.1580	56.5830	157.1520
157.502	5	331	48	879	439	44	14	56.5830	157.1520	56.5850	157.1480
157.503	5	368	90	649	324	32	10	56.5850	157.1480	56.5850	157.1420
157.504	5	808	123	751	376	37	12	56.5850	157.1420	56.5810	157.1310
157.505	5	326	70	820	410	41	13	56.5810	157.1310	56.5820	157.1260
157.506	5	858	90	660	330	33	10	56.5820	157.1260	56.5820	157.1120
157.507	1	307	90	582	291	29	9	56.5820	157.1120	56.5820	157.1070
157.508	5	503	77	582	291	29	9	56.5820	157.1070	56.5830	157.0990
157.509	5	612	90	454	227	22	7	56.5830	157.0990	56.5830	157.0890
157.510	5	484	117	392	196	19	6	56.5830	157.0890	56.5810	157.0820
157.511	5	307	90	472	236	23	7	56.5810	157.0820	56.5810	157.0770
157.512	5	860	121	352	176	17	5	56.5810	157.0770	56.5770	157.0650
157.513	2	1160	132	882	441	44	14	56.5770	157.0650	56.5700	157.0510
157.514	2	1076	114	673	336	33	10	56.5700	157.0510	56.5660	157.0350
157.515	5	382	151	643	321	32	10	56.5660	157.0350	56.5630	157.0320
157.516	2	623	100	682	341	34	11	56.5630	157.0320	56.5620	157.0220
157.517	1	127	208	657	328	32	10	56.5620	157.0220	56.5610	157.0230
157.518	2	380	234	*	*	*	33	56.5610	157.0230	56.5590	157.0280
157.519	5	231	164	908	454	45	14	56.5590	157.0280	56.5570	157.0270
157.520	5	384	107	727	363	36	11	56.5570	157.0270	56.5560	157.0210
157.521	1	384	73	*	*	*	42	56.5560	157.0210	56.5570	157.0150
157.522	1	538	114	586	293	29	9	56.5570	157.0150	56.5550	157.0070
157.523	2	356	160	490	245	24	7	56.5550	157.0070	56.5520	157.0050
157.524	2	492	90	557	278	27	8	56.5520	157.0050	56.5520	156.9970
157.525	2	430	121	324	161	15	4	56.5520	156.9970	56.5500	156.9910
157.526	2	414	144	310	155	15	4	56.5500	156.9910	56.5470	156.9870
157.527	2	430	121	346	172	17	5	56.5470	156.9870	56.5450	156.9810
157.528	2	618	136	204	101	9	2	56.5450	156.9810	56.5410	156.9740
157.529	1	415	144	206	103	10	3	56.5410	156.9740	56.5380	156.9700
157.530	1	1306	250	625	312	31	10	56.5380	156.9700	56.5340	156.9900
157.531	2	539	294	875	437	43	14	56.5340	156.9900	56.5360	156.9980
157.532	1	497	312	1185	592	59	19	56.5360	156.9980	56.5390	157.0040
157.533	5	670	355	483	241	24	7	56.5390	157.0040	56.5450	157.0050
157.534	5	1023	296	1865	933	93	31	56.5450	157.0050	56.5490	157.0200
157.535	5	744	261	2070	1036	103	34	56.5490	157.0200	56.5480	157.0320
157.536	5	805	278	2126	1063	106	34	56.5480	157.0320	56.5490	157.0450
157.537	4	645	301	2149	1074	107	34	56.5490	157.0450	56.5520	157.0540
157.538	4	927	263	2434	1216	122	39	56.5520	157.0540	56.5510	157.0690
157.539	5	444	256	2498	1249	125	40	56.5510	157.0690	56.5500	157.0760
157.540	2	246	270	2555	1277	128	41	56.5500	157.0760	56.5500	157.0800
157.541	5	1049	264	2611	1306	131	42	56.5500	157.0800	56.5490	157.0970

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
157.542	5	663	312	2314	1157	116	37	56.5490	157.0970	56.5530	157.1050
157.543	5	860	270	2940	1470	146	48	56.5530	157.1050	56.5530	157.1190
157.544	5	381	209	1872	936	93	31	56.5530	157.1190	56.5500	157.1220
157.545	5	829	228	2198	1099	110	35	56.5500	157.1220	56.5450	157.1320
157.546	5	645	239	2187	1093	109	35	56.5450	157.1320	56.5420	157.1410
157.547	5	712	200	956	478	48	15	56.5420	157.1410	56.5360	157.1450
157.548	5	941	199	869	434	43	14	56.5360	157.1450	56.5280	157.1500
157.549	5	289	320	1122	561	56	18	56.5280	157.1500	56.5300	157.1530
157.550	5	829	286	1774	887	88	29	56.5300	157.1530	56.5320	157.1660
157.551	5	866	277	1829	914	91	30	56.5320	157.1660	56.5330	157.1800
157.552	5	596	248	1788	894	89	29	56.5330	157.1800	56.5310	157.1890
157.553	5	541	215	1540	770	76	25	56.5310	157.1890	56.5270	157.1940
157.554	1	462	165	33	16	1	*	56.5270	157.1940	56.5230	157.1920
157.555	1	380	306	1181	590	59	19	56.5230	157.1920	56.5250	157.1970
157.556	2	462	345	602	301	30	9	56.5250	157.1970	56.5290	157.1990
157.557	2	539	294	1572	786	78	26	56.5290	157.1990	56.5310	157.2070
157.558	5	685	279	1744	871	87	29	56.5310	157.2070	56.5320	157.2180
157.559	5	327	250	1523	762	75	25	56.5320	157.2180	56.5310	157.2230
157.560	5	385	287	1677	838	83	27	56.5310	157.2230	56.5320	157.2290
157.561	5	829	286	1697	848	84	28	56.5320	157.2290	56.5340	157.2420
157.562	2	1078	246	1492	746	74	24	56.5340	157.2420	56.5300	157.2580
157.563	2	381	209	805	402	40	13	56.5300	157.2580	56.5270	157.2610
157.564	2	216	301	1345	672	67	22	56.5270	157.2610	56.5280	157.2640
157.565	2	230	345	380	190	18	5	56.5280	157.2640	56.5300	157.2650
157.566	5	860	270	1548	774	77	25	56.5300	157.2650	56.5300	157.2790
157.567	5	385	253	1507	753	75	25	56.5300	157.2790	56.5290	157.2850
157.568	5	652	290	1490	745	74	24	56.5290	157.2850	56.5310	157.2950
157.569	5	653	290	1414	707	70	23	56.5310	157.2950	56.5330	157.3050
157.570	5	663	228	1399	700	69	23	56.5330	157.3050	56.5290	157.3130
157.571	5	484	297	1147	573	57	18	56.5290	157.3130	56.5310	157.3200
157.572	2	462	195	200	100	9	2	56.5310	157.3200	56.5270	157.3220
157.573	2	332	312	339	169	16	5	56.5270	157.3220	56.5290	157.3260
157.574	2	254	29	389	194	19	6	56.5290	157.3260	56.5310	157.3240
157.575	2	679	350	425	213	21	6	56.5310	157.3240	56.5370	157.3260
157.576	2	608	336	369	184	18	5	56.5370	157.3260	56.5420	157.3300
157.577	1	504	77	432	215	21	6	56.5420	157.3300	56.5430	157.3220
157.578	5	369	90	495	248	24	7	56.5430	157.3220	56.5430	157.3160
157.579	5	635	29	613	307	30	9	56.5430	157.3160	56.5480	157.3110
157.580	5	414	36	621	310	31	10	56.5480	157.3110	56.5510	157.3070
157.581	1	289	40	612	306	30	9	56.5510	157.3070	56.5530	157.3040
157.582	5	453	43	608	304	30	9	56.5530	157.3040	56.5560	157.2990
157.583	5	560	6	514	257	25	8	56.5560	157.2990	56.5610	157.2980
157.584	5	645	59	527	263	26	8	56.5610	157.2980	56.5640	157.2890
157.585	5	356	20	548	273	27	8	56.5640	157.2890	56.5670	157.2870
157.586	5	444	75	573	286	28	9	56.5670	157.2870	56.5680	157.2800
157.587	5	430	59	657	328	32	10	56.5680	157.2800	56.5700	157.2740
157.588	5	334	0	525	262	26	8	56.5700	157.2740	56.5730	157.2740
157.589	1	368	90	984	492	49	16	56.5730	157.2740	56.5730	157.2680
157.590	5	414	36	1262	631	63	20	56.5730	157.2680	56.5760	157.2640
157.591	5	482	338	521	260	25	8	56.5760	157.2640	56.5800	157.2670
157.592	1	270	115	961	481	48	15	56.5800	157.2670	56.5790	157.2630
157.593	5	552	90	1537	769	76	25	56.5790	157.2630	56.5790	157.2540
157.594	5	223	0	1107	553	55	18	56.5790	157.2540	56.5810	157.2540
157.595	1	165	48	2200	1100	110	35	56.5810	157.2540	56.5820	157.2520
157.596	5	619	44	1941	971	97	32	56.5820	157.2520	56.5860	157.2450
157.597	1	254	29	255	127	12	3	56.5860	157.2450	56.5880	157.2430
157.598	1	449	172	641	320	32	10	56.5880	157.2430	56.5840	157.2420
157.599	5	453	137	1306	653	65	21	56.5840	157.2420	56.5810	157.2370
157.600	5	497	132	1480	739	73	24	56.5810	157.2370	56.5780	157.2310
157.601	5	484	117	1662	831	82	27	56.5780	157.2310	56.5760	157.2240
157.602	5	484	63	1395	697	69	23	56.5760	157.2240	56.5780	157.2170
157.603	1	384	73	1479	739	73	24	56.5780	157.2170	56.5790	157.2110
157.604	5	384	107	1463	731	72	24	56.5790	157.2110	56.5780	157.2050
157.605	5	368	90	1465	732	72	24	56.5780	157.2050	56.5780	157.1990
157.606	5	289	40	1060	529	53	17	56.5780	157.1990	56.5800	157.1960
157.607	5	384	73	1363	681	67	22	56.5800	157.1960	56.5810	157.1900
157.608	1	307	90	1220	610	61	20	56.5810	157.1900	56.5810	157.1850
157.609	5	503	77	1074	537	54	17	56.5810	157.1850	56.5820	157.1770
157.610	5	538	66	1115	557	56	18	56.5820	157.1770	56.5840	157.1690
157.611	1	270	66	757	378	37	12	56.5840	157.1690	56.5850	157.1650
158.001	1	874	22	284	142	13	4	57.3594	154.7827	57.3667	154.7773

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
158.002	1	235	95	299	149	14	4	57.3667	154.7773	57.3665	154.7734
158.003	5	202	80	355	177	17	5	57.3665	154.7734	57.3668	154.7701
158.004	1	314	45	333	167	16	5	57.3668	154.7701	57.3688	154.7664
158.005	1	357	147	806	402	40	13	57.3688	154.7664	57.3661	154.7632
158.006	1	373	147	1504	752	74	24	57.3661	154.7632	57.3633	154.7598
158.007	1	470	206	*	*	*	69	57.3633	154.7598	57.3595	154.7632
158.008	5	253	152	*	*	129	42	57.3595	154.7632	57.3575	154.7612
158.009	5	522	107	2113	1056	105	34	57.3575	154.7612	57.3561	154.7529
158.010	5	481	106	2825	1412	140	46	57.3561	154.7529	57.3549	154.7452
158.011	5	333	116	*	*	*	36	57.3549	154.7452	57.3536	154.7402
158.012	8	103	49	*	*	*	*	57.3536	154.7402	57.3542	154.7389
158.013	5	306	10	*	*	164	54	57.3542	154.7389	57.3569	154.7380
158.014	5	599	56	1986	993	99	33	57.3569	154.7380	57.3599	154.7297
158.015	5	788	43	1888	944	94	31	57.3599	154.7297	57.3651	154.7208
158.016	5	803	35	2045	1022	102	34	57.3651	154.7208	57.3710	154.7131
158.017	5	821	26	1979	990	99	33	57.3710	154.7131	57.3776	154.7070
158.018	5	908	21	1853	926	92	30	57.3776	154.7070	57.3852	154.7015
158.019	5	1145	16	1502	750	74	24	57.3852	154.7015	57.3951	154.6963
158.020	5	841	15	1377	689	68	22	57.3951	154.6963	57.4024	154.6927
158.021	5	861	6	1469	734	73	24	57.4024	154.6927	57.4101	154.6913
158.022	5	447	356	1543	771	76	25	57.4101	154.6913	57.4141	154.6918
158.023	5	506	338	1555	777	77	25	57.4141	154.6918	57.4183	154.6950
158.024	5	386	324	1543	771	76	25	57.4183	154.6950	57.4211	154.6988
158.025	1	653	267	*	786	78	26	57.4211	154.6988	57.4208	154.7097
158.026	1	245	227	*	*	44	14	57.4208	154.7097	57.4193	154.7127
158.027	4	292	305	717	358	35	11	57.4193	154.7127	57.4208	154.7167
158.028	1	314	344	646	322	32	10	57.4208	154.7167	57.4235	154.7182
158.029	1	711	20	623	311	31	10	57.4235	154.7182	57.4295	154.7141
158.030	1	723	40	560	280	27	8	57.4295	154.7141	57.4345	154.7064
158.031	5	332	48	549	274	27	8	57.4345	154.7064	57.4365	154.7023
158.032	1	405	49	490	245	24	7	57.4365	154.7023	57.4389	154.6972
158.033	5	545	37	463	231	23	7	57.4389	154.6972	57.4428	154.6917
158.034	1	380	38	326	163	16	5	57.4428	154.6917	57.4455	154.6878
158.035	1	329	50	542	271	27	8	57.4455	154.6878	57.4474	154.6836
158.036	5	247	63	743	371	37	12	57.4474	154.6836	57.4484	154.6799
158.037	5	234	48	707	354	35	11	57.4484	154.6799	57.4498	154.6770
158.038	1	363	43	723	362	36	11	57.4498	154.6770	57.4522	154.6729
158.039	5	391	79	1236	618	62	20	57.4522	154.6729	57.4529	154.6665
158.040	5	416	42	514	257	25	8	57.4529	154.6665	57.4557	154.6619
158.041	1	123	26	492	246	24	7	57.4557	154.6619	57.4567	154.6610
158.042	1	108	90	755	377	37	12	57.4567	154.6610	57.4567	154.6592
158.043	5	103	49	755	378	37	12	57.4567	154.6592	57.4573	154.6579
158.044	5	371	26	594	297	29	9	57.4573	154.6579	57.4603	154.6552
158.045	8	186	270	*	*	*	*	57.4603	154.6552	57.4603	154.6583
158.046	5	786	12	342	170	16	5	57.4603	154.6583	57.4672	154.6556
158.047	5	527	18	586	281	28	9	57.4672	154.6556	57.4717	154.6528
158.048	5	403	15	806	327	32	10	57.4717	154.6528	57.4752	154.6511
158.049	5	610	15	870	417	41	13	57.4752	154.6511	57.4805	154.6485
158.050	5	498	10	770	410	41	13	57.4805	154.6485	57.4849	154.6470
158.051	5	357	15	853	264	26	8	57.4849	154.6470	57.4880	154.6455
158.052	1	480	58	1135	475	47	15	57.4880	154.6455	57.4903	154.6387
158.053	5	494	26	1171	450	45	14	57.4903	154.6387	57.4943	154.6351
158.054	5	614	12	1008	541	54	17	57.4943	154.6351	57.4997	154.6330
158.055	5	520	15	540	343	34	11	57.4997	154.6330	57.5042	154.6307
158.056	1	374	23	832	212	21	6	57.5042	154.6307	57.5073	154.6283
158.057	1	244	43	661	172	17	5	57.5073	154.6283	57.5089	154.6255
158.058	5	271	35	470	216	21	6	57.5089	154.6255	57.5109	154.6229
158.059	1	233	55	403	153	15	4	57.5109	154.6229	57.5121	154.6197
158.060	5	380	58	464	199	19	6	57.5121	154.6197	57.5139	154.6143
158.061	1	364	52	614	211	20	6	57.5139	154.6143	57.5159	154.6095
158.062	1	270	66	723	245	24	7	57.5159	154.6095	57.5169	154.6054
158.063	5	476	78	480	228	22	7	57.5169	154.6054	57.5178	154.5976
158.064	5	312	55	520	217	21	6	57.5178	154.5976	57.5194	154.5933
158.065	1	168	75	688	188	18	5	57.5194	154.5933	57.5198	154.5906
158.066	5	247	85	696	252	25	8	57.5198	154.5906	57.5200	154.5865
159.001	5	390	61	693	198	19	6	57.5200	154.5865	57.5217	154.5808
159.002	5	253	42	485	130	12	3	57.5217	154.5808	57.5234	154.5780
159.003	1	369	63	498	196	19	6	57.5234	154.5780	57.5249	154.5725
159.004	5	329	74	534	312	31	10	57.5249	154.5725	57.5257	154.5672
159.005	5	391	42	449	308	30	9	57.5257	154.5672	57.5283	154.5628
159.006	5	366	32	416	251	25	8	57.5283	154.5628	57.5311	154.5596

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
159.007	1	307	37	504	251	25	8	57.5311	154.5596	57.5333	154.5565
159.008	2	491	66	993	355	35	11	57.5333	154.5565	57.5351	154.5490
159.009	5	611	62	1568	448	45	14	57.5351	154.5490	57.5377	154.5400
159.010	5	485	61	2088	596	60	19	57.5377	154.5400	57.5398	154.5329
159.011	5	315	65	2190	688	68	22	57.5398	154.5329	57.5410	154.5281
159.012	8	147	47	*	*	*	*	57.5410	154.5281	57.5419	154.5263
159.013	5	380	15	2187	659	65	21	57.5419	154.5263	57.5452	154.5247
159.014	5	283	48	2088	909	90	30	57.5452	154.5247	57.5469	154.5212
159.015	5	571	21	2006	682	67	22	57.5469	154.5212	57.5517	154.5178
159.016	5	424	27	2089	694	69	23	57.5517	154.5178	57.5551	154.5146
159.017	5	556	16	1988	723	71	23	57.5551	154.5146	57.5599	154.5120
159.018	5	241	338	1934	601	60	19	57.5599	154.5120	57.5619	154.5135
159.019	1	237	340	1645	552	55	18	57.5619	154.5135	57.5639	154.5149
159.020	1	257	5	1358	614	61	20	57.5639	154.5149	57.5662	154.5145
159.021	5	438	8	1276	579	58	19	57.5662	154.5145	57.5701	154.5135
159.022	2	179	318	930	571	57	18	57.5701	154.5135	57.5713	154.5155
159.023	2	227	293	437	436	43	14	57.5713	154.5155	57.5721	154.5190
159.024	1	101	7	670	147	14	4	57.5721	154.5190	57.5730	154.5188
159.025	5	116	329	271	101	9	2	57.5730	154.5188	57.5739	154.5198
159.026	1	144	67	416	166	16	5	57.5739	154.5198	57.5744	154.5176
159.027	5	73	40	414	218	21	6	57.5744	154.5176	57.5749	154.5168
159.028	1	177	28	310	212	21	6	57.5749	154.5168	57.5763	154.5154
159.029	1	193	11	216	108	10	3	57.5763	154.5154	57.5780	154.5148
159.030	5	126	95	163	80	7	2	57.5780	154.5148	57.5779	154.5127
159.031	1	410	77	163	107	16	5	57.5779	154.5127	57.5787	154.5060
159.032	1	489	91	358	140	13	4	57.5787	154.5060	57.5786	154.4978
159.033	1	255	164	534	405	40	13	57.5786	154.4978	57.5764	154.4966
159.034	5	284	145	639	365	36	11	57.5764	154.4966	57.5743	154.4939
159.035	5	354	106	737	263	26	8	57.5743	154.4939	57.5734	154.4882
159.036	5	270	95	507	218	21	6	57.5734	154.4882	57.5732	154.4837
159.037	1	537	89	615	281	28	9	57.5732	154.4837	57.5733	154.4747
159.038	5	222	96	677	345	34	11	57.5733	154.4747	57.5731	154.4710
159.039	5	275	111	732	379	38	12	57.5731	154.4710	57.5722	154.4667
159.040	5	216	87	715	287	28	9	57.5722	154.4667	57.5723	154.4631
159.041	8	96	110	*	*	*	*	57.5723	154.4631	57.5720	154.4616
159.042	5	304	88	815	423	42	13	57.5720	154.4616	57.5721	154.4565
159.043	5	380	66	746	377	37	12	57.5721	154.4565	57.5735	154.4507
159.044	5	443	57	626	280	27	8	57.5735	154.4507	57.5757	154.4445
159.045	5	325	52	565	304	30	9	57.5757	154.4445	57.5775	154.4402
159.046	2	460	43	497	169	16	5	57.5775	154.4402	57.5805	154.4349
159.047	5	342	63	492	237	23	7	57.5805	154.4349	57.5819	154.4298
159.048	5	498	55	386	165	16	5	57.5819	154.4298	57.5845	154.4230
159.049	5	441	41	524	202	20	6	57.5845	154.4230	57.5875	154.4182
159.050	5	433	37	411	312	31	10	57.5875	154.4182	57.5906	154.4138
159.051	1	191	46	347	284	28	9	57.5906	154.4138	57.5918	154.4115
159.052	5	284	62	561	358	35	11	57.5918	154.4115	57.5930	154.4073
159.053	1	187	44	622	342	34	11	57.5930	154.4073	57.5942	154.4051
159.054	5	127	70	834	468	47	15	57.5942	154.4051	57.5946	154.4031
159.055	5	310	38	767	457	45	14	57.5946	154.4031	57.5968	154.3999
159.056	5	502	35	774	463	46	15	57.5968	154.3999	57.6005	154.3951
159.057	5	212	3	790	455	45	14	57.6005	154.3951	57.6024	154.3949
159.058	1	568	28	602	392	39	12	57.6024	154.3949	57.6069	154.3904
159.059	1	466	25	528	329	32	10	57.6069	154.3904	57.6107	154.3871
159.060	1	260	20	406	283	28	9	57.6107	154.3871	57.6129	154.3856
159.061	1	248	44	437	286	28	9	57.6129	154.3856	57.6145	154.3827
159.062	5	249	74	376	207	20	6	57.6145	154.3827	57.6151	154.3787
159.063	2	321	66	312	179	17	5	57.6151	154.3787	57.6163	154.3738
159.064	1	194	63	225	168	16	5	57.6163	154.3738	57.6171	154.3709
159.065	5	452	74	392	237	23	7	57.6171	154.3709	57.6182	154.3636
159.066	5	475	75	711	285	28	9	57.6182	154.3636	57.6193	154.3559
159.067	5	502	68	969	402	40	13	57.6193	154.3559	57.6210	154.3481
159.068	5	360	49	1030	493	49	16	57.6210	154.3481	57.6231	154.3435
159.069	2	319	29	1220	526	52	17	57.6231	154.3435	57.6256	154.3409
159.070	5	467	22	1281	539	54	17	57.6256	154.3409	57.6295	154.3380
159.071	5	423	357	1086	492	49	16	57.6295	154.3380	57.6333	154.3384
159.072	5	139	345	912	467	46	15	57.6333	154.3384	57.6345	154.3390
159.073	1	125	349	863	470	47	15	57.6345	154.3390	57.6356	154.3394
159.074	2	222	334	761	423	42	13	57.6356	154.3394	57.6374	154.3410
159.075	2	193	253	18	3	*	*	57.6374	154.3410	57.6369	154.3441
159.076	1	185	291	109	54	5	1	57.6369	154.3441	57.6375	154.3470
159.077	1	329	350	32	16	1	*	57.6375	154.3470	57.6404	154.3480

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
159.078	1	139	99	215	108	10	3	57.6404	154.3480	57.6402	154.3457
159.079	1	210	62	111	55	5	1	57.6402	154.3457	57.6411	154.3426
159.080	1	318	135	311	160	15	4	57.6411	154.3426	57.6391	154.3388
159.081	5	378	109	309	196	19	6	57.6391	154.3388	57.6380	154.3328
159.082	5	262	90	227	113	11	3	57.6380	154.3328	57.6380	154.3284
159.083	5	500	91	163	80	7	2	57.6380	154.3284	57.6379	154.3200
159.084	5	698	89	253	126	12	3	57.6379	154.3200	57.6380	154.3083
159.085	5	371	85	320	159	15	4	57.6380	154.3083	57.6383	154.3021
159.086	5	323	54	205	102	9	2	57.6383	154.3021	57.6400	154.2977
159.087	5	521	76	277	138	13	4	57.6400	154.2977	57.6411	154.2892
159.088	2	486	83	594	297	29	9	57.6411	154.2892	57.6416	154.2811
159.089	1	126	45	470	235	23	7	57.6416	154.2811	57.6424	154.2796
159.090	1	195	113	765	382	38	12	57.6424	154.2796	57.6417	154.2766
159.091	5	265	110	1046	524	52	17	57.6417	154.2766	57.6409	154.2724
159.092	5	441	80	1177	588	59	19	57.6409	154.2724	57.6416	154.2651
159.093	5	389	61	1142	571	57	18	57.6416	154.2651	57.6433	154.2594
159.094	1	203	9	734	367	36	11	57.6433	154.2594	57.6451	154.2589
159.095	2	291	18	801	400	40	13	57.6451	154.2589	57.6476	154.2574
159.096	2	242	346	506	252	25	8	57.6476	154.2574	57.6497	154.2584
159.097	1	270	18	332	166	16	5	57.6497	154.2584	57.6520	154.2570
159.098	1	379	66	450	225	22	7	57.6520	154.2570	57.6534	154.2512
159.099	1	274	66	511	255	25	8	57.6534	154.2512	57.6544	154.2470
160.001	1	434	54	597	298	29	9	57.6544	154.2470	57.6567	154.2411
160.002	1	440	54	670	335	33	10	57.6567	154.2411	57.6590	154.2351
160.003	1	274	32	597	298	29	9	57.6590	154.2351	57.6611	154.2327
160.004	1	140	342	198	98	9	2	57.6611	154.2327	57.6623	154.2334
160.005	1	252	41	269	134	13	4	57.6623	154.2334	57.6640	154.2306
160.006	5	211	118	507	253	25	8	57.6640	154.2306	57.6631	154.2275
160.007	1	174	113	758	379	38	12	57.6631	154.2275	57.6625	154.2248
160.008	5	460	107	1088	544	54	17	57.6625	154.2248	57.6613	154.2174
160.009	5	550	84	1031	515	51	16	57.6613	154.2174	57.6618	154.2082
160.010	1	453	65	857	428	43	14	57.6618	154.2082	57.6635	154.2013
160.011	1	437	66	659	330	33	10	57.6635	154.2013	57.6651	154.1946
160.012	1	380	142	1246	622	62	20	57.6651	154.1946	57.6624	154.1907
160.013	1	374	149	1199	599	60	19	57.6624	154.1907	57.6595	154.1875
160.014	5	539	108	1689	844	84	28	57.6595	154.1875	57.6580	154.1789
160.015	5	465	100	1765	882	88	29	57.6580	154.1789	57.6573	154.1712
160.016	1	465	100	1755	878	87	29	57.6573	154.1712	57.6566	154.1635
160.017	5	477	91	1534	766	76	25	57.6566	154.1635	57.6565	154.1555
160.018	5	557	100	1379	690	68	22	57.6565	154.1555	57.6556	154.1463
160.019	5	591	102	1439	719	71	23	57.6556	154.1463	57.6545	154.1366
160.020	5	694	102	1477	739	73	24	57.6545	154.1366	57.6532	154.1252
160.021	5	526	100	1265	633	63	20	57.6532	154.1252	57.6524	154.1165
160.022	5	600	98	1115	557	56	18	57.6524	154.1165	57.6517	154.1065
160.023	5	580	94	1049	525	52	17	57.6517	154.1065	57.6513	154.0968
160.024	5	548	91	1044	522	52	17	57.6513	154.0968	57.6512	154.0876
160.025	5	663	85	1150	575	57	18	57.6512	154.0876	57.6517	154.0765
160.026	5	357	81	1087	543	54	17	57.6517	154.0765	57.6522	154.0706
160.027	5	481	82	1057	528	53	17	57.6522	154.0706	57.6528	154.0626
160.028	1	186	53	796	398	39	12	57.6528	154.0626	57.6538	154.0601
160.029	1	539	96	993	496	49	16	57.6538	154.0601	57.6533	154.0511
160.030	1	437	122	*	531	53	17	57.6533	154.0511	57.6512	154.0449
160.031	5	233	104	1156	578	58	19	57.6512	154.0449	57.6507	154.0411
160.032	5	479	49	1397	697	69	23	57.6507	154.0411	57.6535	154.0350
160.033	5	277	44	105	76	10	3	57.6535	154.0350	57.6553	154.0318
160.034	1	489	116	898	276	27	8	57.6553	154.0318	57.6534	154.0244
160.035	1	155	200	382	220	21	6	57.6534	154.0244	57.6521	154.0253
160.036	5	391	287	*	72	6	1	57.6521	154.0253	57.6531	154.0316
160.037	5	107	318	*	*	56	18	57.6531	154.0316	57.6538	154.0328
160.038	5	513	222	*	*	25	8	57.6538	154.0328	57.6504	154.0386
160.039	5	247	120	*	*	31	10	57.6504	154.0386	57.6493	154.0350
160.040	2	383	26	*	*	26	8	57.6493	154.0350	57.6524	154.0322
160.041	5	541	172	1425	812	81	27	57.6524	154.0322	57.6476	154.0309
160.042	5	202	109	1658	990	99	33	57.6476	154.0309	57.6470	154.0277
160.043	1	131	85	1393	757	75	25	57.6470	154.0277	57.6471	154.0255
160.044	5	121	100	1570	821	81	27	57.6471	154.0255	57.6469	154.0235
160.045	1	172	105	1518	783	78	26	57.6469	154.0235	57.6465	154.0207
160.046	5	206	106	1560	612	61	20	57.6465	154.0207	57.6460	154.0174
160.047	1	134	104	1603	615	62	20	57.6460	154.0174	57.6457	154.0152
160.048	5	221	87	*	713	70	23	57.6457	154.0152	57.6458	154.0115
160.049	5	196	323	687	107	10	3	57.6458	154.0115	57.6472	154.0135

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
160.050	1	205	49	1265	404	40	13	57.6472	154.0135	57.6484	154.0109
160.051	1	163	139	394	220	21	6	57.6484	154.0109	57.6473	154.0091
160.052	5	202	201	245	160	15	4	57.6473	154.0091	57.6456	154.0103
160.053	5	112	127	225	97	9	2	57.6456	154.0103	57.6450	154.0088
160.054	1	233	125	164	63	5	1	57.6450	154.0088	57.6438	154.0056
160.055	5	165	127	127	63	5	1	57.6438	154.0056	57.6429	154.0034
160.056	1	159	134	122	61	5	1	57.6429	154.0034	57.6419	154.0015
160.057	5	233	149	136	68	6	1	57.6419	154.0015	57.6401	153.9995
160.058	1	215	169	207	103	10	3	57.6401	153.9995	57.6382	153.9988
160.059	2	322	179	255	127	12	3	57.6382	153.9988	57.6353	153.9987
160.060	2	276	158	323	161	15	4	57.6353	153.9987	57.6330	153.9970
160.061	2	249	132	264	132	12	3	57.6330	153.9970	57.6315	153.9939
160.062	1	172	105	261	131	12	3	57.6315	153.9939	57.6311	153.9911
160.063	2	188	80	152	76	7	2	57.6311	153.9911	57.6314	153.9880
160.064	1	249	140	260	130	12	3	57.6314	153.9880	57.6297	153.9853
160.065	2	328	145	216	108	10	3	57.6297	153.9853	57.6273	153.9821
160.066	1	111	154	229	114	11	3	57.6273	153.9821	57.6264	153.9813
160.067	1	101	209	228	113	11	3	57.6264	153.9813	57.6256	153.9821
160.068	2	298	154	358	179	17	5	57.6256	153.9821	57.6232	153.9799
160.069	1	127	135	274	137	13	4	57.6232	153.9799	57.6224	153.9784
160.070	1	113	189	308	154	15	4	57.6224	153.9784	57.6214	153.9787
160.071	2	390	176	159	79	7	2	57.6214	153.9787	57.6179	153.9782
160.072	2	249	212	238	119	11	3	57.6179	153.9782	57.6160	153.9804
160.073	2	296	192	239	120	11	3	57.6160	153.9804	57.6134	153.9814
160.074	2	193	191	252	125	12	3	57.6134	153.9814	57.6117	153.9820
160.075	2	314	172	195	98	9	2	57.6117	153.9820	57.6089	153.9813
160.076	2	324	174	181	90	8	2	57.6089	153.9813	57.6060	153.9807
160.077	2	336	186	268	134	13	4	57.6060	153.9807	57.6030	153.9813
160.078	2	401	177	388	193	19	6	57.6030	153.9813	57.5994	153.9809
160.079	1	193	191	320	159	15	4	57.5994	153.9809	57.5977	153.9815
160.080	2	367	179	254	126	12	3	57.5977	153.9815	57.5944	153.9814
160.081	7	190	175	265	132	12	3	57.5944	153.9814	57.5927	153.9811
160.082	1	123	177	299	149	14	4	57.5927	153.9811	57.5916	153.9810
160.083	2	248	170	339	169	16	5	57.5916	153.9810	57.5894	153.9803
160.084	1	105	197	402	201	19	6	57.5894	153.9803	57.5885	153.9808
160.085	2	189	178	353	176	17	5	57.5885	153.9808	57.5868	153.9807
160.086	2	215	159	284	142	13	4	57.5868	153.9807	57.5850	153.9794
160.087	2	327	148	216	108	10	3	57.5850	153.9794	57.5825	153.9765
160.088	1	454	155	158	78	7	2	57.5825	153.9765	57.5788	153.9733
160.089	2	241	166	135	67	6	1	57.5788	153.9733	57.5767	153.9723
160.090	2	254	165	161	80	7	2	57.5767	153.9723	57.5745	153.9712
160.091	1	261	160	112	56	5	1	57.5745	153.9712	57.5723	153.9697
160.092	2	283	169	152	76	7	2	57.5723	153.9697	57.5698	153.9688
160.093	2	217	167	102	51	4	1	57.5698	153.9688	57.5679	153.9680
160.094	2	427	187	110	54	5	1	57.5679	153.9680	57.5641	153.9689
160.095	2	298	194	233	117	11	3	57.5641	153.9689	57.5615	153.9701
160.096	2	341	204	220	110	10	3	57.5615	153.9701	57.5587	153.9724
160.097	2	385	216	423	211	20	6	57.5587	153.9724	57.5559	153.9762
160.098	2	352	218	456	227	22	7	57.5559	153.9762	57.5534	153.9798
160.099	6	379	195	536	268	26	8	57.5534	153.9798	57.5501	153.9814
160.100	7	129	150	1083	541	54	17	57.5501	153.9814	57.5491	153.9803
160.101	2	146	156	218	109	10	3	57.5491	153.9803	57.5479	153.9793
160.102	2	395	201	423	211	20	6	57.5479	153.9793	57.5446	153.9817
160.103	2	301	321	*	358	35	11	57.5446	153.9817	57.5467	153.9849
160.104	2	290	320	*	346	34	11	57.5467	153.9849	57.5487	153.9880
160.105	2	190	302	*	410	41	13	57.5487	153.9880	57.5496	153.9907
160.106	2	268	240	*	300	30	9	57.5496	153.9907	57.5484	153.9946
160.107	2	348	239	*	185	18	5	57.5484	153.9946	57.5468	153.9996
160.108	5	337	238	193	97	9	2	57.5468	153.9996	57.5452	154.0044
160.109	2	179	256	183	91	8	2	57.5452	154.0044	57.5448	154.0073
160.110	5	85	262	144	72	6	1	57.5448	154.0073	57.5447	154.0087
160.111	2	221	270	150	75	7	2	57.5447	154.0087	57.5447	154.0124
160.112	2	218	261	141	71	6	1	57.5447	154.0124	57.5444	154.0160
160.113	5	488	262	161	80	7	2	57.5444	154.0160	57.5438	154.0241
160.114	5	515	260	229	114	11	3	57.5438	154.0241	57.5430	154.0326
160.115	5	645	257	134	67	6	1	57.5430	154.0326	57.5417	154.0431
160.116	5	325	241	164	82	7	2	57.5417	154.0431	57.5403	154.0479
160.117	5	556	258	166	83	7	2	57.5403	154.0479	57.5393	154.0570
160.118	5	884	252	144	72	6	1	57.5393	154.0570	57.5369	154.0711
160.119	5	681	262	176	88	8	2	57.5369	154.0711	57.5361	154.0824
160.120	5	600	257	155	77	7	2	57.5361	154.0824	57.5349	154.0922

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
160.121	5	468	249	300	150	14	4	57.5349	154.0922	57.5334	154.0995
160.122	5	437	174	446	223	22	7	57.5334	154.0995	57.5295	154.0987
160.123	5	395	223	*	*	*	89	57.5295	154.0987	57.5269	154.1032
160.124	5	232	122	*	*	106	34	57.5269	154.1032	57.5258	154.0999
160.125	5	555	66	*	*	54	17	57.5258	154.0999	57.5278	154.0914
160.126	5	377	69	179	89	8	2	57.5278	154.0914	57.5290	154.0855
160.127	5	286	101	147	73	6	1	57.5290	154.0855	57.5285	154.0808
160.128	5	590	117	298	149	14	4	57.5285	154.0808	57.5261	154.0720
160.129	5	581	94	297	148	14	4	57.5261	154.0720	57.5257	154.0623
160.130	5	418	58	321	160	15	4	57.5257	154.0623	57.5277	154.0564
160.131	5	209	84	414	206	20	6	57.5277	154.0564	57.5279	154.0529
160.132	5	400	19	261	131	12	3	57.5279	154.0529	57.5313	154.0507
160.133	5	305	128	341	170	16	5	57.5313	154.0507	57.5296	154.0467
160.134	5	370	59	323	161	15	4	57.5296	154.0467	57.5313	154.0414
160.135	5	406	76	208	103	10	3	57.5313	154.0414	57.5322	154.0348
160.136	5	559	96	269	134	13	4	57.5322	154.0348	57.5317	154.0255
160.137	5	468	60	402	201	19	6	57.5317	154.0255	57.5338	154.0187
160.138	5	371	88	322	160	15	4	57.5338	154.0187	57.5339	154.0125
160.139	5	411	109	387	193	19	6	57.5339	154.0125	57.5327	154.0060
160.140	5	390	108	*	411	41	13	57.5327	154.0060	57.5316	153.9998
160.141	5	355	56	*	553	55	18	57.5316	153.9998	57.5334	153.9949
160.142	1	315	45	785	392	39	12	57.5334	153.9949	57.5354	153.9912
160.143	5	201	34	*	*	109	35	57.5354	153.9912	57.5369	153.9893
160.144	5	366	347	*	*	97	32	57.5369	153.9893	57.5401	153.9907
160.145	5	226	303	*	*	85	28	57.5401	153.9907	57.5412	153.9939
160.146	5	214	21	*	345	34	11	57.5412	153.9939	57.5430	153.9926
160.147	5	121	123	179	89	8	2	57.5430	153.9926	57.5424	153.9909
160.148	5	242	157	218	109	10	3	57.5424	153.9909	57.5404	153.9893
160.149	6	462	132	402	201	19	6	57.5404	153.9893	57.5376	153.9836
160.150	6	300	35	*	343	34	11	57.5376	153.9836	57.5398	153.9807
160.151	2	407	51	292	146	14	4	57.5398	153.9807	57.5421	153.9754
160.152	1	257	118	517	258	25	8	57.5421	153.9754	57.5410	153.9716
160.153	2	251	128	526	262	26	8	57.5410	153.9716	57.5396	153.9683
160.154	2	276	95	493	247	24	7	57.5396	153.9683	57.5394	153.9637
160.155	1	111	66	506	253	25	8	57.5394	153.9637	57.5398	153.9620
160.156	2	79	56	208	103	10	3	57.5398	153.9620	57.5402	153.9609
160.157	1	106	58	180	89	8	2	57.5402	153.9609	57.5407	153.9594
160.158	2	121	85	171	86	8	2	57.5407	153.9594	57.5408	153.9574
160.159	1	110	78	222	110	10	3	57.5408	153.9574	57.5410	153.9556
160.160	2	129	75	208	103	10	3	57.5410	153.9556	57.5413	153.9535
160.161	1	107	108	228	113	11	3	57.5413	153.9535	57.5410	153.9518
160.162	2	95	90	234	117	11	3	57.5410	153.9518	57.5410	153.9502
160.163	1	209	87	226	112	10	3	57.5410	153.9502	57.5411	153.9467
160.164	1	345	111	226	112	10	3	57.5411	153.9467	57.5400	153.9413
160.165	2	186	126	278	138	13	4	57.5400	153.9413	57.5390	153.9388
160.166	1	287	110	315	157	15	4	57.5390	153.9388	57.5381	153.9343
160.167	2	153	103	231	115	11	3	57.5381	153.9343	57.5378	153.9318
160.168	1	172	141	224	112	10	3	57.5378	153.9318	57.5366	153.9300
160.169	2	86	141	218	109	10	3	57.5366	153.9300	57.5360	153.9291
160.170	1	158	135	220	110	10	3	57.5360	153.9291	57.5350	153.9272
160.171	2	104	102	202	101	9	2	57.5350	153.9272	57.5348	153.9255
160.172	1	144	141	168	84	8	2	57.5348	153.9255	57.5338	153.9240
160.173	2	173	164	173	86	8	2	57.5338	153.9240	57.5323	153.9232
160.174	1	269	174	122	61	5	1	57.5323	153.9232	57.5299	153.9227
160.175	2	250	159	108	53	4	1	57.5299	153.9227	57.5278	153.9212
160.176	1	128	163	134	66	6	1	57.5278	153.9212	57.5267	153.9206
160.177	2	229	166	152	75	7	2	57.5267	153.9206	57.5247	153.9197
160.178	1	134	138	194	97	9	2	57.5247	153.9197	57.5238	153.9182
160.179	2	222	177	252	125	12	3	57.5238	153.9182	57.5218	153.9180
160.180	1	303	173	228	113	11	3	57.5218	153.9180	57.5191	153.9174
160.181	2	241	194	176	88	8	2	57.5191	153.9174	57.5170	153.9184
160.182	1	230	165	152	75	7	2	57.5170	153.9184	57.5150	153.9174
160.183	1	289	196	265	133	13	4	57.5150	153.9174	57.5125	153.9187
160.184	2	259	188	126	63	5	1	57.5125	153.9187	57.5102	153.9193
160.185	1	240	167	153	76	7	2	57.5102	153.9193	57.5081	153.9184
160.186	1	298	201	213	106	10	3	57.5081	153.9184	57.5056	153.9202
160.187	2	278	157	245	122	11	3	57.5056	153.9202	57.5033	153.9184
160.188	2	368	185	287	144	14	4	57.5033	153.9184	57.5000	153.9189
160.189	2	244	145	305	152	14	4	57.5000	153.9189	57.4982	153.9166
160.190	1	201	175	131	65	6	1	57.4982	153.9166	57.4964	153.9163
160.191	2	124	172	109	54	5	1	57.4964	153.9163	57.4953	153.9160

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
160.192	1	102	169	88	43	3	*	57.4953	153.9160	57.4944	153.9157
160.193	2	102	191	92	47	4	1	57.4944	153.9157	57.4935	153.9160
160.194	1	134	175	92	45	4	1	57.4935	153.9160	57.4923	153.9158
160.195	2	289	181	83	41	3	*	57.4923	153.9158	57.4897	153.9159
160.196	1	324	175	100	50	4	1	57.4897	153.9159	57.4868	153.9154
160.197	2	136	154	229	114	11	3	57.4868	153.9154	57.4857	153.9144
160.198	1	257	175	330	165	16	5	57.4857	153.9144	57.4834	153.9140
160.199	1	109	157	362	181	17	5	57.4834	153.9140	57.4825	153.9133
160.200	2	179	159	274	136	13	4	57.4825	153.9133	57.4810	153.9122
160.201	2	169	122	241	120	11	3	57.4810	153.9122	57.4802	153.9098
160.202	1	142	160	182	90	8	2	57.4802	153.9098	57.4790	153.9090
160.203	2	111	180	258	129	12	3	57.4790	153.9090	57.4780	153.9090
160.204	1	91	169	276	138	13	4	57.4780	153.9090	57.4772	153.9087
160.205	2	178	182	299	149	14	4	57.4772	153.9087	57.4756	153.9088
160.206	1	162	154	285	143	14	4	57.4756	153.9088	57.4743	153.9076
160.207	2	136	170	286	143	14	4	57.4743	153.9076	57.4731	153.9072
160.208	1	221	144	246	123	12	3	57.4731	153.9072	57.4715	153.9050
160.209	1	136	190	99	49	4	1	57.4715	153.9050	57.4703	153.9054
160.210	2	228	194	86	43	3	*	57.4703	153.9054	57.4683	153.9063
160.211	1	134	183	118	59	5	1	57.4683	153.9063	57.4671	153.9064
160.212	2	144	158	114	56	5	1	57.4671	153.9064	57.4659	153.9055
160.213	1	134	185	124	62	5	1	57.4659	153.9055	57.4647	153.9057
160.214	2	122	177	133	66	6	1	57.4647	153.9057	57.4636	153.9056
160.215	1	156	182	137	68	6	1	57.4636	153.9056	57.4622	153.9057
160.216	2	82	197	182	90	8	2	57.4622	153.9057	57.4615	153.9061
160.217	1	124	154	189	94	9	2	57.4615	153.9061	57.4605	153.9052
160.218	2	233	162	213	107	10	3	57.4605	153.9052	57.4585	153.9040
160.219	2	255	163	170	85	8	2	57.4585	153.9040	57.4563	153.9028
160.220	1	84	201	135	67	6	1	57.4563	153.9028	57.4556	153.9033
160.221	5	258	188	132	65	6	1	57.4556	153.9033	57.4533	153.9039
160.222	1	146	187	102	51	4	1	57.4533	153.9039	57.4520	153.9042
160.223	5	267	180	57	29	2	*	57.4520	153.9042	57.4496	153.9042
160.224	5	316	190	72	36	3	*	57.4496	153.9042	57.4468	153.9051
160.225	1	273	193	101	51	4	1	57.4468	153.9051	57.4444	153.9061
160.226	1	367	156	101	51	4	1	57.4444	153.9061	57.4414	153.9036
160.227	5	233	140	85	42	3	*	57.4414	153.9036	57.4398	153.9011
160.228	5	323	165	340	169	16	5	57.4398	153.9011	57.4370	153.8997
160.229	1	91	168	312	156	15	4	57.4370	153.8997	57.4362	153.8994
160.230	5	92	169	275	137	13	4	57.4362	153.8994	57.4354	153.8991
160.231	1	93	161	228	114	11	3	57.4354	153.8991	57.4346	153.8986
160.232	5	79	172	200	99	9	2	57.4346	153.8986	57.4339	153.8984
160.233	1	161	153	166	83	7	2	57.4339	153.8984	57.4326	153.8972
160.234	5	123	137	132	65	6	1	57.4326	153.8972	57.4318	153.8958
160.235	5	202	187	98	49	4	1	57.4318	153.8958	57.4300	153.8962
160.236	5	330	168	120	60	5	1	57.4300	153.8962	57.4271	153.8950
160.237	2	222	154	326	163	16	5	57.4271	153.8950	57.4253	153.8934
160.238	1	248	154	504	251	25	8	57.4253	153.8934	57.4233	153.8916
160.239	1	102	193	653	326	32	10	57.4233	153.8916	57.4224	153.8920
160.240	2	269	151	619	309	30	9	57.4224	153.8920	57.4203	153.8898
160.241	1	234	125	624	312	31	10	57.4203	153.8898	57.4191	153.8866
160.242	1	127	166	498	249	24	7	57.4191	153.8866	57.4180	153.8861
160.243	2	560	153	323	161	15	4	57.4180	153.8861	57.4135	153.8819
160.244	2	341	88	329	164	16	5	57.4135	153.8819	57.4136	153.8762
160.245	2	375	83	194	97	9	2	57.4136	153.8762	57.4140	153.8700
160.246	1	85	113	690	344	34	11	57.4140	153.8700	57.4137	153.8687
160.247	1	114	192	652	326	32	10	57.4137	153.8687	57.4127	153.8691
160.248	2	421	154	615	308	30	9	57.4127	153.8691	57.4093	153.8660
160.249	2	223	183	757	378	37	12	57.4093	153.8660	57.4073	153.8662
160.250	2	372	136	786	393	39	12	57.4073	153.8662	57.4049	153.8619
160.251	2	182	191	920	459	46	15	57.4049	153.8619	57.4033	153.8625
160.252	1	310	146	664	332	33	10	57.4033	153.8625	57.4010	153.8596
160.253	2	318	90	783	391	39	12	57.4010	153.8596	57.4010	153.8543
160.254	1	223	96	644	322	32	10	57.4010	153.8543	57.4008	153.8506
160.255	2	197	103	461	230	22	7	57.4008	153.8506	57.4004	153.8474
160.256	1	138	124	265	132	12	3	57.4004	153.8474	57.3997	153.8455
160.257	2	247	187	214	107	10	3	57.3997	153.8455	57.3975	153.8460
160.258	2	158	171	331	166	16	5	57.3975	153.8460	57.3961	153.8456
160.259	1	140	279	*	*	*	31	57.3961	153.8456	57.3963	153.8479
160.260	2	197	293	*	*	*	28	57.3963	153.8479	57.3970	153.8509
160.261	1	276	275	*	*	*	32	57.3970	153.8509	57.3972	153.8555
160.262	2	192	319	*	*	*	31	57.3972	153.8555	57.3985	153.8576

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
160.263	2	278	208	*	*	*	26	57.3985	153.8576	57.3963	153.8598
160.264	2	429	123	*	*	*	27	57.3963	153.8598	57.3942	153.8538
160.265	2	437	126	*	*	*	29	57.3942	153.8538	57.3919	153.8479
160.266	2	518	110	661	330	33	10	57.3919	153.8479	57.3903	153.8398
160.267	1	647	123	153	76	7	2	57.3903	153.8398	57.3871	153.8308
160.268	2	380	142	140	70	6	1	57.3871	153.8308	57.3844	153.8269
160.269	2	257	175	261	130	12	3	57.3844	153.8269	57.3821	153.8265
160.270	2	209	206	313	156	15	4	57.3821	153.8265	57.3804	153.8280
160.271	2	720	150	250	125	12	3	57.3804	153.8280	57.3748	153.8220
160.272	1	418	170	450	225	22	7	57.3748	153.8220	57.3711	153.8208
160.273	2	289	164	589	295	29	9	57.3711	153.8208	57.3686	153.8195
160.274	6	417	155	662	331	33	10	57.3686	153.8195	57.3652	153.8166
160.275	6	225	53	*	*	84	28	57.3652	153.8166	57.3664	153.8136
160.276	2	217	40	*	*	137	45	57.3664	153.8136	57.3679	153.8113
160.277	2	537	159	491	246	24	7	57.3679	153.8113	57.3634	153.8081
160.278	2	512	168	464	231	23	7	57.3634	153.8081	57.3589	153.8063
160.279	2	325	112	1054	527	53	17	57.3589	153.8063	57.3578	153.8013
160.280	2	285	154	275	137	13	4	57.3578	153.8013	57.3555	153.7992
160.281	2	165	199	487	243	24	7	57.3555	153.7992	57.3541	153.8001
160.282	6	261	169	525	262	26	8	57.3541	153.8001	57.3518	153.7993
160.283	2	289	92	634	317	31	10	57.3518	153.7993	57.3517	153.7945
160.284	2	431	143	213	107	10	3	57.3517	153.7945	57.3486	153.7902
160.285	2	745	208	627	313	31	10	57.3486	153.7902	57.3427	153.7961
160.286	2	387	157	817	409	41	13	57.3427	153.7961	57.3395	153.7936
160.287	2	286	99	1347	673	66	22	57.3395	153.7936	57.3391	153.7889
160.288	6	125	106	674	336	33	10	57.3391	153.7889	57.3388	153.7869
160.289	2	407	148	454	226	22	7	57.3388	153.7869	57.3357	153.7833
160.290	2	588	161	262	131	12	3	57.3357	153.7833	57.3307	153.7801
160.291	2	500	146	258	129	12	3	57.3307	153.7801	57.3270	153.7754
160.292	2	567	196	473	237	23	7	57.3270	153.7754	57.3221	153.7780
160.293	2	1198	140	310	155	15	4	57.3221	153.7780	57.3139	153.7651
160.294	6	226	142	*	796	79	26	57.3139	153.7651	57.3123	153.7628
160.295	6	323	117	*	833	83	27	57.3123	153.7628	57.3110	153.7580
160.296	2	383	172	*	690	68	22	57.3110	153.7580	57.3076	153.7571
160.297	2	401	109	*	596	60	19	57.3076	153.7571	57.3064	153.7508
160.298	6	164	82	2404	1202	120	39	57.3064	153.7508	57.3066	153.7481
160.299	2	429	105	*	502	50	16	57.3066	153.7481	57.3056	153.7412
160.300	2	474	129	*	454	45	14	57.3056	153.7412	57.3029	153.7351
160.301	2	189	176	*	*	56	18	57.3029	153.7351	57.3012	153.7349
160.302	2	641	116	*	*	71	23	57.3012	153.7349	57.2987	153.7253
160.303	2	885	76	*	*	215	70	57.2987	153.7253	57.3006	153.7110
160.304	2	528	155	*	*	*	340	57.3006	153.7110	57.2963	153.7073
160.305	2	644	104	*	*	*	327	57.2963	153.7073	57.2949	153.6969
160.306	6	141	99	*	*	*	274	57.2949	153.6969	57.2947	153.6946
160.307	2	770	123	*	*	*	368	57.2947	153.6946	57.2909	153.6839
160.308	2	323	139	*	*	*	274	57.2909	153.6839	57.2887	153.6804
160.309	2	449	70	*	*	*	643	57.2887	153.6804	57.2901	153.6734
160.310	2	406	98	*	*	*	81	57.2901	153.6734	57.2896	153.6667
160.311	5	314	158	*	*	*	172	57.2896	153.6667	57.2870	153.6647
160.312	5	594	97	*	*	*	177	57.2870	153.6647	57.2863	153.6549
160.313	5	453	164	*	*	*	298	57.2863	153.6549	57.2824	153.6528
160.314	6	662	126	*	*	*	318	57.2824	153.6528	57.2789	153.6439
160.315	6	531	139	*	*	*	259	57.2789	153.6439	57.2753	153.6381
160.316	7	295	110	*	*	*	141	57.2753	153.6381	57.2744	153.6335
160.317	7	251	143	*	*	*	12	57.2744	153.6335	57.2726	153.6310
160.318	7	453	50	*	*	*	85	57.2726	153.6310	57.2752	153.6252
160.319	7	377	60	*	*	*	125	57.2752	153.6252	57.2769	153.6198
160.320	7	818	327	*	*	*	76	57.2769	153.6198	57.2831	153.6271
160.321	5	529	9	*	*	*	556	57.2831	153.6271	57.2878	153.6258
160.322	6	860	306	*	*	*	404	57.2878	153.6258	57.2923	153.6374
160.323	5	943	286	*	*	*	267	57.2923	153.6374	57.2946	153.6525
160.324	5	876	275	*	*	*	249	57.2946	153.6525	57.2953	153.6670
160.325	2	162	274	*	*	*	189	57.2953	153.6670	57.2954	153.6697
160.326	2	622	350	*	*	*	294	57.2954	153.6697	57.3009	153.6715
160.327	7	190	35	*	*	*	281	57.3009	153.6715	57.3023	153.6697
160.328	7	538	336	*	*	*	521	57.3023	153.6697	57.3067	153.6734
160.329	7	208	279	*	*	*	535	57.3067	153.6734	57.3070	153.6768
160.330	2	415	292	*	*	*	534	57.3070	153.6768	57.3084	153.6832
160.331	2	656	267	*	*	*	433	57.3084	153.6832	57.3081	153.6941
160.332	2	527	277	*	*	*	262	57.3081	153.6941	57.3087	153.7028
160.333	2	776	289	*	*	*	133	57.3087	153.7028	57.3110	153.7150

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
160.334	2	424	300	*	*	144	47	57.3110	153.7150	57.3129	153.7211
160.335	1	128	296	*	*	131	42	57.3129	153.7211	57.3134	153.7230
160.336	2	449	310	*	838	83	27	57.3134	153.7230	57.3160	153.7287
160.337	1	86	321	*	816	81	27	57.3160	153.7287	57.3166	153.7296
160.338	2	228	293	*	789	78	26	57.3166	153.7296	57.3174	153.7331
160.339	1	97	290	*	713	70	23	57.3174	153.7331	57.3177	153.7346
160.340	2	148	313	*	706	70	23	57.3177	153.7346	57.3186	153.7364
160.341	1	148	302	*	214	21	6	57.3186	153.7364	57.3193	153.7385
160.342	2	170	301	*	82	7	2	57.3193	153.7385	57.3201	153.7409
160.343	1	190	325	*	557	56	18	57.3201	153.7409	57.3215	153.7427
160.344	2	150	344	1086	543	54	17	57.3215	153.7427	57.3228	153.7434
160.345	1	159	349	984	492	49	16	57.3228	153.7434	57.3242	153.7439
160.346	2	117	342	811	405	40	13	57.3242	153.7439	57.3252	153.7445
160.347	1	167	358	769	383	38	12	57.3252	153.7445	57.3267	153.7446
160.348	2	89	3	668	334	33	10	57.3267	153.7446	57.3275	153.7445
160.349	1	114	332	625	312	31	10	57.3275	153.7445	57.3284	153.7454
160.350	2	87	25	534	266	26	8	57.3284	153.7454	57.3291	153.7448
160.351	1	57	13	571	285	28	9	57.3291	153.7448	57.3296	153.7446
160.352	2	145	355	562	281	28	9	57.3296	153.7446	57.3309	153.7448
160.353	1	191	353	471	235	23	7	57.3309	153.7448	57.3326	153.7452
160.354	2	268	355	422	211	20	6	57.3326	153.7452	57.3350	153.7456
160.355	6	184	347	438	218	21	6	57.3350	153.7456	57.3366	153.7463
160.356	1	133	336	446	223	22	7	57.3366	153.7463	57.3377	153.7472
160.357	6	128	296	469	234	23	7	57.3377	153.7472	57.3382	153.7491
160.358	1	413	297	*	113	11	3	57.3382	153.7491	57.3399	153.7552
160.359	1	139	343	121	61	5	1	57.3399	153.7552	57.3411	153.7559
160.360	2	157	354	329	165	16	5	57.3411	153.7559	57.3425	153.7562
160.361	2	265	295	237	118	11	3	57.3425	153.7562	57.3435	153.7602
160.362	1	227	28	182	91	8	2	57.3435	153.7602	57.3453	153.7584
160.363	2	957	343	143	71	6	1	57.3453	153.7584	57.3535	153.7632
160.364	2	504	354	100	50	4	1	57.3535	153.7632	57.3580	153.7641
160.365	2	212	295	191	95	9	2	57.3580	153.7641	57.3588	153.7673
160.366	2	454	329	145	72	6	1	57.3588	153.7673	57.3623	153.7712
160.367	2	753	8	496	248	24	7	57.3623	153.7712	57.3690	153.7695
160.368	2	229	306	637	318	31	10	57.3690	153.7695	57.3702	153.7726
160.369	2	514	18	449	225	22	7	57.3702	153.7726	57.3746	153.7700
160.370	2	281	293	811	405	40	13	57.3746	153.7700	57.3756	153.7743
160.371	1	288	338	288	144	14	4	57.3756	153.7743	57.3780	153.7761
160.372	2	167	0	225	112	10	3	57.3780	153.7761	57.3795	153.7761
160.373	1	90	348	228	114	11	3	57.3795	153.7761	57.3803	153.7764
160.374	2	84	339	195	98	9	2	57.3803	153.7764	57.3810	153.7769
160.375	1	67	0	202	101	9	2	57.3810	153.7769	57.3816	153.7769
160.376	2	140	343	223	111	10	3	57.3816	153.7769	57.3828	153.7776
160.377	2	326	316	201	100	9	2	57.3828	153.7776	57.3849	153.7814
160.378	1	110	315	230	115	11	3	57.3849	153.7814	57.3856	153.7827
160.379	2	121	297	239	120	11	3	57.3856	153.7827	57.3861	153.7845
160.380	1	183	328	264	132	12	3	57.3861	153.7845	57.3875	153.7861
160.381	2	457	328	259	130	12	3	57.3875	153.7861	57.3910	153.7901
160.382	2	509	331	371	185	18	5	57.3910	153.7901	57.3950	153.7942
160.383	2	223	294	414	206	20	6	57.3950	153.7942	57.3958	153.7976
160.384	2	340	11	248	123	12	3	57.3958	153.7976	57.3988	153.7965
160.385	1	477	330	164	82	7	2	57.3988	153.7965	57.4025	153.8005
160.386	1	363	333	187	94	9	2	57.4025	153.8005	57.4054	153.8033
160.387	2	185	345	441	220	21	6	57.4054	153.8033	57.4070	153.8041
160.388	1	186	16	449	225	22	7	57.4070	153.8041	57.4086	153.8032
160.389	1	189	332	560	280	27	8	57.4086	153.8032	57.4101	153.8047
160.390	2	106	318	333	167	16	5	57.4101	153.8047	57.4108	153.8059
160.391	1	345	324	54	27	2	*	57.4108	153.8059	57.4133	153.8093
160.392	1	247	342	39	19	1	*	57.4133	153.8093	57.4154	153.8106
160.393	2	66	4	29	15	1	*	57.4154	153.8106	57.4160	153.8105
160.394	1	89	29	37	18	1	*	57.4160	153.8105	57.4167	153.8098
160.395	2	101	4	25	12	*	*	57.4167	153.8098	57.4176	153.8097
160.396	1	81	342	37	18	1	*	57.4176	153.8097	57.4183	153.8101
160.397	2	124	9	47	22	1	*	57.4183	153.8101	57.4194	153.8098
160.398	1	45	0	47	24	1	*	57.4194	153.8098	57.4198	153.8098
160.399	2	102	10	51	25	2	*	57.4198	153.8098	57.4207	153.8095
160.400	1	256	358	51	26	2	*	57.4207	153.8095	57.4230	153.8096
160.401	2	750	354	32	16	1	*	57.4230	153.8096	57.4297	153.8109
160.402	2	619	352	35	17	1	*	57.4297	153.8109	57.4352	153.8124
160.403	2	792	356	59	29	2	*	57.4352	153.8124	57.4423	153.8132
160.404	1	213	352	250	124	12	3	57.4423	153.8132	57.4442	153.8137

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
160.405	2	669	356	145	72	6	1	57.4442	153.8137	57.4502	153.8144
160.406	2	176	41	145	72	6	1	57.4502	153.8144	57.4514	153.8125
160.407	1	125	349	150	75	7	2	57.4514	153.8125	57.4525	153.8129
160.408	2	111	334	112	56	5	1	57.4525	153.8129	57.4534	153.8137
160.409	1	117	342	98	49	4	1	57.4534	153.8137	57.4544	153.8143
160.410	2	519	351	100	50	4	1	57.4544	153.8143	57.4590	153.8157
160.411	1	172	25	230	114	11	3	57.4590	153.8157	57.4604	153.8145
160.412	2	204	320	240	120	11	3	57.4604	153.8145	57.4618	153.8167
160.413	1	90	7	134	66	6	1	57.4618	153.8167	57.4626	153.8165
160.414	2	125	11	183	91	8	2	57.4626	153.8165	57.4637	153.8161
160.415	1	123	3	225	112	10	3	57.4637	153.8161	57.4648	153.8160
160.416	2	115	313	178	88	8	2	57.4648	153.8160	57.4655	153.8174
160.417	1	66	0	157	78	7	2	57.4655	153.8174	57.4661	153.8174
160.418	2	177	332	172	86	8	2	57.4661	153.8174	57.4675	153.8188
160.419	1	364	27	264	132	12	3	57.4675	153.8188	57.4704	153.8160
160.420	2	319	33	134	66	6	1	57.4704	153.8160	57.4728	153.8131
160.421	1	324	6	175	87	8	2	57.4728	153.8131	57.4757	153.8125
160.422	2	203	9	656	328	32	10	57.4757	153.8125	57.4775	153.8120
160.423	2	196	304	894	447	44	14	57.4775	153.8120	57.4785	153.8147
160.424	1	111	0	450	225	22	7	57.4785	153.8147	57.4795	153.8147
160.425	5	91	8	533	266	26	8	57.4795	153.8147	57.4803	153.8145
160.426	2	304	18	*	233	23	7	57.4803	153.8145	57.4829	153.8129
160.427	1	130	341	347	173	17	5	57.4829	153.8129	57.4840	153.8136
160.428	2	267	336	*	196	19	6	57.4840	153.8136	57.4862	153.8154
160.429	1	157	337	166	83	7	2	57.4862	153.8154	57.4875	153.8164
160.430	2	358	345	154	76	7	2	57.4875	153.8164	57.4906	153.8180
160.431	2	234	357	152	75	7	2	57.4906	153.8180	57.4927	153.8182
160.432	1	134	3	95	48	4	1	57.4927	153.8182	57.4939	153.8181
160.433	2	301	2	91	45	4	1	57.4939	153.8181	57.4966	153.8179
160.434	2	494	26	130	64	6	1	57.4966	153.8179	57.5006	153.8143
160.435	2	559	331	101	51	4	1	57.5006	153.8143	57.5050	153.8188
160.436	2	493	346	261	130	12	3	57.5050	153.8188	57.5093	153.8208
160.437	1	78	0	194	97	9	2	57.5093	153.8208	57.5100	153.8208
160.438	2	267	1	157	78	7	2	57.5100	153.8208	57.5124	153.8207
160.439	1	226	10	189	94	9	2	57.5124	153.8207	57.5144	153.8200
160.440	2	269	353	207	103	10	3	57.5144	153.8200	57.5168	153.8206
160.441	1	112	354	*	*	17	5	57.5168	153.8206	57.5178	153.8208
160.442	1	131	47	*	*	48	15	57.5178	153.8208	57.5186	153.8192
160.443	2	173	105	*	*	66	22	57.5186	153.8192	57.5182	153.8164
160.444	1	290	58	601	300	30	9	57.5182	153.8164	57.5196	153.8123
160.445	8	171	71	*	*	*	*	57.5196	153.8123	57.5201	153.8096
160.446	2	246	18	573	286	28	9	57.5201	153.8096	57.5222	153.8083
160.447	2	149	307	*	*	55	18	57.5222	153.8083	57.5230	153.8103
160.448	1	256	326	397	198	19	6	57.5230	153.8103	57.5249	153.8127
160.449	1	121	23	198	98	9	2	57.5249	153.8127	57.5259	153.8119
160.450	2	180	9	233	117	11	3	57.5259	153.8119	57.5275	153.8114
160.451	1	530	345	98	49	4	1	57.5275	153.8114	57.5321	153.8137
160.452	2	63	332	80	40	3	*	57.5321	153.8137	57.5326	153.8142
160.453	1	58	342	74	37	3	*	57.5326	153.8142	57.5331	153.8145
160.454	2	69	344	72	36	3	*	57.5331	153.8145	57.5337	153.8148
160.455	1	69	323	78	39	3	*	57.5337	153.8148	57.5342	153.8155
160.456	2	50	332	74	37	3	*	57.5342	153.8155	57.5346	153.8159
160.457	1	218	330	89	44	4	1	57.5346	153.8159	57.5363	153.8177
160.458	1	146	7	132	66	6	1	57.5363	153.8177	57.5376	153.8174
160.459	2	209	343	176	87	8	2	57.5376	153.8174	57.5394	153.8184
160.460	2	280	296	155	77	7	2	57.5394	153.8184	57.5405	153.8226
160.461	2	270	305	208	105	10	3	57.5405	153.8226	57.5419	153.8263
160.462	1	236	308	98	49	4	1	57.5419	153.8263	57.5432	153.8294
160.463	2	90	308	87	43	3	*	57.5432	153.8294	57.5437	153.8306
160.464	1	281	331	161	80	7	2	57.5437	153.8306	57.5459	153.8329
160.465	2	113	351	177	88	8	2	57.5459	153.8329	57.5469	153.8332
160.466	1	262	324	141	71	6	1	57.5469	153.8332	57.5488	153.8358
160.467	1	184	345	31	15	1	*	57.5488	153.8358	57.5504	153.8366
160.468	2	169	337	60	30	2	*	57.5504	153.8366	57.5518	153.8377
160.469	1	172	346	39	19	1	*	57.5518	153.8377	57.5533	153.8384
160.470	2	133	327	66	33	2	*	57.5533	153.8384	57.5543	153.8396
160.471	1	136	347	42	20	1	*	57.5543	153.8396	57.5555	153.8401
160.472	2	216	316	43	21	1	*	57.5555	153.8401	57.5569	153.8426
160.473	1	223	357	72	36	3	*	57.5569	153.8426	57.5589	153.8428
160.474	2	123	0	78	39	3	*	57.5589	153.8428	57.5600	153.8428
160.475	1	126	322	63	31	2	*	57.5600	153.8428	57.5609	153.8441

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
160.476	2	61	337	62	30	2	*	57.5609	153.8441	57.5614	153.8445
160.477	1	129	329	97	49	4	1	57.5614	153.8445	57.5624	153.8456
160.478	2	96	338	105	52	4	1	57.5624	153.8456	57.5632	153.8462
160.479	1	240	13	122	61	5	1	57.5632	153.8462	57.5653	153.8453
160.480	2	101	353	118	59	5	1	57.5653	153.8453	57.5662	153.8455
160.481	1	63	332	98	49	4	1	57.5662	153.8455	57.5667	153.8460
160.482	2	63	28	106	53	4	1	57.5667	153.8460	57.5672	153.8455
160.483	1	97	22	171	86	8	2	57.5672	153.8455	57.5680	153.8449
160.484	2	79	32	136	68	6	1	57.5680	153.8449	57.5686	153.8442
160.485	1	114	47	132	66	6	1	57.5686	153.8442	57.5693	153.8428
160.486	6	103	96	*	*	*	5	57.5693	153.8428	57.5692	153.8411
160.487	1	100	63	710	355	35	11	57.5692	153.8411	57.5696	153.8396
160.488	2	66	81	*	*	*	25	57.5696	153.8396	57.5697	153.8385
160.489	1	124	5	479	239	23	7	57.5697	153.8385	57.5708	153.8383
160.490	2	158	320	380	190	18	5	57.5708	153.8383	57.5719	153.8400
160.491	1	102	270	*	*	*	60	57.5719	153.8400	57.5719	153.8417
160.492	2	98	313	265	132	12	3	57.5719	153.8417	57.5725	153.8429
160.493	1	94	341	376	188	18	5	57.5725	153.8429	57.5733	153.8434
160.494	2	124	355	392	196	19	6	57.5733	153.8434	57.5744	153.8436
160.495	1	129	341	275	137	13	4	57.5744	153.8436	57.5755	153.8443
160.496	2	79	9	109	54	5	1	57.5755	153.8443	57.5762	153.8441
160.497	1	85	39	59	29	2	*	57.5762	153.8441	57.5768	153.8432
160.498	2	102	49	73	37	3	*	57.5768	153.8432	57.5774	153.8419
160.499	1	80	65	77	38	3	*	57.5774	153.8419	57.5777	153.8407
160.500	2	97	37	109	54	5	1	57.5777	153.8407	57.5784	153.8397
160.501	1	122	79	126	63	5	1	57.5784	153.8397	57.5786	153.8377
160.502	2	112	73	152	76	7	2	57.5786	153.8377	57.5789	153.8359
160.503	1	127	45	141	71	6	1	57.5789	153.8359	57.5797	153.8344
160.504	1	131	90	220	110	10	3	57.5797	153.8344	57.5797	153.8322
160.505	1	148	146	101	51	4	1	57.5797	153.8322	57.5786	153.8308
160.506	2	137	125	190	95	9	2	57.5786	153.8308	57.5779	153.8289
160.507	5	184	48	154	76	7	2	57.5779	153.8289	57.5790	153.8266
160.508	1	72	90	101	51	4	1	57.5790	153.8266	57.5790	153.8254
160.509	2	94	118	127	64	6	1	57.5790	153.8254	57.5786	153.8240
160.510	1	68	119	167	84	8	2	57.5786	153.8240	57.5783	153.8230
160.511	2	73	90	198	98	9	2	57.5783	153.8230	57.5783	153.8218
160.512	1	182	79	199	99	9	2	57.5783	153.8218	57.5786	153.8188
160.513	1	116	165	170	85	8	2	57.5786	153.8188	57.5776	153.8183
160.514	2	113	171	264	132	12	3	57.5776	153.8183	57.5766	153.8180
160.515	1	91	191	361	180	17	5	57.5766	153.8180	57.5758	153.8183
160.516	6	286	281	*	*	*	14	57.5758	153.8183	57.5763	153.8230
160.517	6	304	152	527	263	26	8	57.5763	153.8230	57.5739	153.8206
160.518	2	110	120	367	183	18	5	57.5739	153.8206	57.5734	153.8190
160.519	1	203	190	250	125	12	3	57.5734	153.8190	57.5716	153.8196
160.520	1	194	280	*	*	*	19	57.5716	153.8196	57.5719	153.8228
160.521	2	95	242	*	*	*	12	57.5719	153.8228	57.5715	153.8242
160.522	2	209	323	*	*	*	15	57.5715	153.8242	57.5730	153.8263
160.523	6	145	252	*	*	*	27	57.5730	153.8263	57.5726	153.8286
160.524	2	202	208	742	370	37	12	57.5726	153.8286	57.5710	153.8302
160.525	6	211	137	*	*	*	18	57.5710	153.8302	57.5696	153.8278
160.526	1	80	115	*	*	*	9	57.5696	153.8278	57.5693	153.8266
160.527	2	53	146	*	*	*	38	57.5693	153.8266	57.5689	153.8261
160.528	1	66	148	527	263	26	8	57.5689	153.8261	57.5684	153.8255
160.529	2	208	109	*	*	*	13	57.5684	153.8255	57.5678	153.8222
160.530	1	150	94	*	*	*	21	57.5678	153.8222	57.5677	153.8197
160.531	2	143	135	335	168	16	5	57.5677	153.8197	57.5668	153.8180
160.532	1	78	171	408	203	20	6	57.5668	153.8180	57.5661	153.8178
160.533	2	74	139	420	210	20	6	57.5661	153.8178	57.5656	153.8170
160.534	1	102	152	280	140	13	4	57.5656	153.8170	57.5648	153.8162
160.535	2	83	160	235	118	11	3	57.5648	153.8162	57.5641	153.8157
160.536	1	76	151	210	105	10	3	57.5641	153.8157	57.5635	153.8151
160.537	2	91	169	219	109	10	3	57.5635	153.8151	57.5627	153.8148
160.538	1	78	188	206	103	10	3	57.5627	153.8148	57.5620	153.8150
160.539	2	89	176	190	95	9	2	57.5620	153.8150	57.5612	153.8149
160.540	1	119	201	193	97	9	2	57.5612	153.8149	57.5602	153.8156
160.541	2	192	189	*	155	15	4	57.5602	153.8156	57.5585	153.8161
160.542	2	177	108	324	161	15	4	57.5585	153.8161	57.5580	153.8133
160.543	2	234	70	206	102	9	2	57.5580	153.8133	57.5587	153.8096
160.544	2	313	4	78	39	3	*	57.5587	153.8096	57.5615	153.8092
160.545	1	199	84	163	82	7	2	57.5615	153.8092	57.5617	153.8059
160.546	2	357	118	320	160	15	4	57.5617	153.8059	57.5602	153.8006

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
160.547	2	299	90	406	203	20	6	57.5602	153.8006	57.5602	153.7956
160.548	1	132	126	231	115	11	3	57.5602	153.7956	57.5595	153.7938
160.549	2	390	166	240	120	11	3	57.5595	153.7938	57.5561	153.7922
160.550	1	159	156	274	136	13	4	57.5561	153.7922	57.5548	153.7911
160.551	2	144	85	317	158	15	4	57.5548	153.7911	57.5549	153.7887
160.552	1	56	175	213	107	10	3	57.5549	153.7887	57.5544	153.7886
160.553	2	126	169	227	113	11	3	57.5544	153.7886	57.5533	153.7882
160.554	1	142	150	295	147	14	4	57.5533	153.7882	57.5522	153.7870
160.555	2	143	134	285	142	13	4	57.5522	153.7870	57.5513	153.7853
160.556	2	183	167	457	228	22	7	57.5513	153.7853	57.5497	153.7846
160.557	1	140	130	527	263	26	8	57.5497	153.7846	57.5489	153.7828
160.558	2	266	37	*	*	*	15	57.5489	153.7828	57.5508	153.7801
160.559	2	120	90	266	133	13	4	57.5508	153.7801	57.5508	153.7781
160.560	2	375	149	175	87	8	2	57.5508	153.7781	57.5479	153.7749
160.561	1	153	121	213	107	10	3	57.5479	153.7749	57.5472	153.7727
160.562	2	160	167	340	170	16	5	57.5472	153.7727	57.5458	153.7721
160.563	1	237	143	390	194	19	6	57.5458	153.7721	57.5441	153.7697
160.564	1	168	106	376	188	18	5	57.5441	153.7697	57.5437	153.7670
160.565	2	211	115	387	193	19	6	57.5437	153.7670	57.5429	153.7638
160.566	1	90	128	255	127	12	3	57.5429	153.7638	57.5424	153.7626
160.567	2	140	143	288	144	14	4	57.5424	153.7626	57.5414	153.7612
160.568	1	411	116	475	238	23	7	57.5414	153.7612	57.5398	153.7550
160.569	2	164	102	433	216	21	6	57.5398	153.7550	57.5395	153.7523
160.570	1	464	60	74	37	3	*	57.5395	153.7523	57.5416	153.7456
160.571	2	402	96	181	90	8	2	57.5416	153.7456	57.5412	153.7389
160.572	1	157	82	149	75	7	2	57.5412	153.7389	57.5414	153.7363
160.573	1	309	210	*	*	*	17	57.5414	153.7363	57.5390	153.7389
160.574	1	204	225	*	*	*	23	57.5390	153.7389	57.5377	153.7413
160.575	2	190	176	*	*	*	32	57.5377	153.7413	57.5360	153.7411
160.576	2	297	56	*	*	*	24	57.5360	153.7411	57.5375	153.7370
160.577	2	550	67	474	237	23	7	57.5375	153.7370	57.5394	153.7285
160.578	1	220	135	*	*	31	10	57.5394	153.7285	57.5380	153.7259
160.579	2	289	103	*	*	52	17	57.5380	153.7259	57.5374	153.7212
160.580	1	147	133	*	*	123	40	57.5374	153.7212	57.5365	153.7194
160.581	2	654	116	*	*	*	593	57.5365	153.7194	57.5339	153.7096
160.582	2	522	104	*	*	*	634	57.5339	153.7096	57.5328	153.7011
160.583	7	671	127	*	*	*	151	57.5328	153.7011	57.5292	153.6921
160.584	7	533	94	*	*	*	141	57.5292	153.6921	57.5289	153.6832
160.585	7	692	84	*	*	*	161	57.5289	153.6832	57.5296	153.6717
160.586	2	635	0	*	*	*	246	57.5296	153.6717	57.5353	153.6717
160.587	1	388	314	*	*	*	297	57.5353	153.6717	57.5377	153.6764
160.588	2	657	296	*	*	*	234	57.5377	153.6764	57.5403	153.6863
160.589	6	186	343	*	*	*	439	57.5403	153.6863	57.5419	153.6872
160.590	1	145	308	*	*	*	419	57.5419	153.6872	57.5427	153.6891
160.591	6	302	6	*	*	*	103	57.5427	153.6891	57.5454	153.6886
160.592	6	532	278	*	*	*	597	57.5454	153.6886	57.5461	153.6974
160.593	1	215	285	*	*	*	544	57.5461	153.6974	57.5466	153.7009
160.594	6	418	350	*	*	167	55	57.5466	153.7009	57.5503	153.7021
160.595	2	302	262	*	*	*	46	57.5503	153.7021	57.5499	153.7071
160.596	1	161	286	*	*	131	43	57.5499	153.7071	57.5503	153.7097
160.597	2	150	274	*	*	176	58	57.5503	153.7097	57.5504	153.7122
160.598	1	161	286	863	431	43	14	57.5504	153.7122	57.5508	153.7148
160.599	2	476	285	711	355	35	11	57.5508	153.7148	57.5519	153.7225
160.600	2	424	267	*	367	36	11	57.5519	153.7225	57.5517	153.7296
160.601	1	426	275	131	65	6	1	57.5517	153.7296	57.5520	153.7367
160.602	6	408	320	155	77	7	2	57.5520	153.7367	57.5548	153.7411
160.603	1	149	287	164	82	7	2	57.5548	153.7411	57.5552	153.7435
160.604	6	276	263	187	94	9	2	57.5552	153.7435	57.5549	153.7481
160.605	1	388	332	126	63	5	1	57.5549	153.7481	57.5580	153.7511
160.606	1	545	304	121	61	5	1	57.5580	153.7511	57.5607	153.7587
160.607	2	232	302	115	57	5	1	57.5607	153.7587	57.5618	153.7620
160.608	1	318	320	135	67	6	1	57.5618	153.7620	57.5640	153.7654
160.609	2	175	305	80	40	3	*	57.5640	153.7654	57.5649	153.7678
160.610	1	232	293	95	47	4	1	57.5649	153.7678	57.5657	153.7714
160.611	2	575	294	48	24	1	*	57.5657	153.7714	57.5678	153.7802
160.612	2	729	316	144	72	6	1	57.5678	153.7802	57.5725	153.7887
160.613	1	136	325	96	48	4	1	57.5725	153.7887	57.5735	153.7900
160.614	2	178	340	114	56	5	1	57.5735	153.7900	57.5750	153.7910
160.615	1	202	339	119	59	5	1	57.5750	153.7910	57.5767	153.7922
160.616	2	557	340	155	77	7	2	57.5767	153.7922	57.5814	153.7954
160.617	1	154	330	145	73	6	1	57.5814	153.7954	57.5826	153.7967

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
160.618	2	159	315	135	67	6	1	57.5826	153.7967	57.5836	153.7986
160.619	1	180	339	223	111	10	3	57.5836	153.7986	57.5851	153.7997
160.620	2	359	313	206	103	10	3	57.5851	153.7997	57.5873	153.8041
160.621	1	200	312	164	82	7	2	57.5873	153.8041	57.5885	153.8066
160.622	2	268	309	202	101	9	2	57.5885	153.8066	57.5900	153.8101
160.623	1	179	330	249	124	12	3	57.5900	153.8101	57.5914	153.8116
160.624	2	602	318	538	269	26	8	57.5914	153.8116	57.5954	153.8184
160.625	1	168	323	262	131	12	3	57.5954	153.8184	57.5966	153.8201
160.626	2	469	334	156	77	7	2	57.5966	153.8201	57.6004	153.8235
160.627	1	159	336	201	100	9	2	57.6004	153.8235	57.6017	153.8246
160.628	2	157	328	188	94	9	2	57.6017	153.8246	57.6029	153.8260
160.629	1	95	326	152	76	7	2	57.6029	153.8260	57.6036	153.8269
160.630	2	576	311	130	64	6	1	57.6036	153.8269	57.6070	153.8342
160.631	1	83	324	146	73	6	1	57.6070	153.8342	57.6076	153.8350
160.632	2	105	302	157	78	7	2	57.6076	153.8350	57.6081	153.8365
160.633	2	216	320	163	80	7	2	57.6081	153.8365	57.6096	153.8388
160.634	1	406	328	140	70	6	1	57.6096	153.8388	57.6127	153.8424
160.635	2	310	313	218	109	10	3	57.6127	153.8424	57.6146	153.8462
160.636	1	164	258	201	100	9	2	57.6146	153.8462	57.6143	153.8489
160.637	2	233	312	200	99	9	2	57.6143	153.8489	57.6157	153.8518
160.638	1	216	321	169	84	8	2	57.6157	153.8518	57.6172	153.8541
160.639	2	419	328	309	155	15	4	57.6172	153.8541	57.6204	153.8578
160.640	2	346	308	275	137	13	4	57.6204	153.8578	57.6223	153.8624
160.641	1	174	239	238	119	11	3	57.6223	153.8624	57.6215	153.8649
160.642	1	263	13	308	154	15	4	57.6215	153.8649	57.6238	153.8639
160.643	2	372	352	413	206	20	6	57.6238	153.8639	57.6271	153.8648
160.644	1	468	295	409	204	20	6	57.6271	153.8648	57.6289	153.8719
160.645	2	241	322	309	154	15	4	57.6289	153.8719	57.6306	153.8744
160.646	1	437	354	425	213	21	6	57.6306	153.8744	57.6345	153.8752
160.647	2	104	31	479	239	23	7	57.6345	153.8752	57.6353	153.8743
160.648	1	163	47	1278	638	64	21	57.6353	153.8743	57.6363	153.8723
160.649	2	367	28	1238	619	62	20	57.6363	153.8723	57.6392	153.8694
160.650	2	391	320	760	379	38	12	57.6392	153.8694	57.6419	153.8736
160.651	2	459	19	830	414	41	13	57.6419	153.8736	57.6458	153.8711
160.652	2	565	36	741	370	37	12	57.6458	153.8711	57.6499	153.8655
160.653	2	231	61	319	159	15	4	57.6499	153.8655	57.6509	153.8621
160.654	1	975	85	214	107	10	3	57.6509	153.8621	57.6516	153.8458
160.655	2	663	110	175	87	8	2	57.6516	153.8458	57.6496	153.8353
160.656	2	616	95	393	196	19	6	57.6496	153.8353	57.6491	153.8250
160.657	2	496	94	574	286	28	9	57.6491	153.8250	57.6488	153.8167
160.658	2	297	70	*	331	33	10	57.6488	153.8167	57.6497	153.8120
160.659	1	509	106	617	308	30	9	57.6497	153.8120	57.6484	153.8038
160.660	2	311	84	441	220	21	6	57.6484	153.8038	57.6487	153.7986
160.661	2	597	86	173	87	8	2	57.6487	153.7986	57.6491	153.7886
160.662	1	110	60	190	95	9	2	57.6491	153.7886	57.6496	153.7870
160.663	1	162	106	164	82	7	2	57.6496	153.7870	57.6492	153.7844
160.664	2	786	78	291	145	14	4	57.6492	153.7844	57.6507	153.7715
160.665	2	496	114	94	47	4	1	57.6507	153.7715	57.6489	153.7639
160.666	2	643	112	149	75	7	2	57.6489	153.7639	57.6467	153.7539
160.667	2	446	81	229	114	11	3	57.6467	153.7539	57.6473	153.7465
160.668	2	470	48	265	132	12	3	57.6473	153.7465	57.6501	153.7406
160.669	1	112	53	149	74	7	2	57.6501	153.7406	57.6507	153.7391
160.670	1	195	168	239	120	11	3	57.6507	153.7391	57.6490	153.7384
160.671	6	254	164	225	112	10	3	57.6490	153.7384	57.6468	153.7372
160.672	6	221	93	207	103	10	3	57.6468	153.7372	57.6467	153.7335
160.673	1	220	108	170	85	8	2	57.6467	153.7335	57.6461	153.7300
160.674	6	207	109	182	90	8	2	57.6461	153.7300	57.6455	153.7267
160.675	1	280	136	176	87	8	2	57.6455	153.7267	57.6437	153.7234
160.676	6	343	123	172	86	8	2	57.6437	153.7234	57.6420	153.7186
160.677	1	279	67	192	96	9	2	57.6420	153.7186	57.6430	153.7143
160.678	6	155	107	135	67	6	1	57.6430	153.7143	57.6426	153.7118
160.679	1	296	81	184	91	8	2	57.6426	153.7118	57.6430	153.7069
160.680	2	336	129	*	143	14	4	57.6430	153.7069	57.6411	153.7025
160.681	1	318	96	*	48	4	1	57.6411	153.7025	57.6408	153.6972
160.682	2	260	80	53	26	2	*	57.6408	153.6972	57.6412	153.6929
160.683	1	537	92	51	25	2	*	57.6412	153.6929	57.6410	153.6839
160.684	1	254	100	99	50	4	1	57.6410	153.6839	57.6406	153.6797
160.685	2	179	133	85	42	3	*	57.6406	153.6797	57.6395	153.6775
160.686	1	162	106	71	35	3	*	57.6395	153.6775	57.6391	153.6749
160.687	2	149	73	62	31	2	*	57.6391	153.6749	57.6395	153.6725
160.688	6	168	94	110	54	5	1	57.6395	153.6725	57.6394	153.6697

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
160.689	2	173	90	118	59	5	1	57.6394	153.6697	57.6394	153.6668
160.690	1	455	68	207	103	10	3	57.6394	153.6668	57.6409	153.6597
160.691	5	221	120	237	119	11	3	57.6409	153.6597	57.6399	153.6565
160.692	1	151	144	420	210	20	6	57.6399	153.6565	57.6388	153.6550
160.693	1	153	198	297	148	14	4	57.6388	153.6550	57.6375	153.6558
160.694	5	365	123	567	284	28	9	57.6375	153.6558	57.6357	153.6507
160.695	1	229	129	543	272	27	8	57.6357	153.6507	57.6344	153.6477
160.696	1	162	41	145	72	6	1	57.6344	153.6477	57.6355	153.6459
160.697	1	227	119	257	127	12	3	57.6355	153.6459	57.6345	153.6426
160.698	5	194	117	76	38	3	*	57.6345	153.6426	57.6337	153.6397
160.699	5	526	148	107	53	4	1	57.6337	153.6397	57.6297	153.6350
160.700	5	303	172	154	77	7	2	57.6297	153.6350	57.6270	153.6343
160.701	1	142	161	204	102	9	2	57.6270	153.6343	57.6258	153.6335
160.702	5	153	111	25	13	*	*	57.6258	153.6335	57.6253	153.6311
160.703	1	301	176	175	87	8	2	57.6253	153.6311	57.6226	153.6307
160.704	5	416	155	187	94	9	2	57.6226	153.6307	57.6192	153.6278
160.705	1	527	150	179	89	8	2	57.6192	153.6278	57.6151	153.6234
160.706	5	217	141	132	65	6	1	57.6151	153.6234	57.6136	153.6211
160.707	1	404	172	219	109	10	3	57.6136	153.6211	57.6100	153.6202
160.708	5	523	168	374	187	18	5	57.6100	153.6202	57.6054	153.6184
160.709	5	272	191	99	50	4	1	57.6054	153.6184	57.6030	153.6193
160.710	5	633	154	797	399	40	13	57.6030	153.6193	57.5979	153.6146
160.711	1	305	162	484	241	24	7	57.5979	153.6146	57.5953	153.6130
160.712	5	510	157	697	348	34	11	57.5953	153.6130	57.5911	153.6096
160.713	1	161	94	2466	1232	123	40	57.5911	153.6096	57.5910	153.6069
160.714	5	356	32	1823	912	91	30	57.5910	153.6069	57.5937	153.6037
160.715	5	152	332	260	130	12	3	57.5937	153.6037	57.5949	153.6049
160.716	1	205	330	572	286	28	9	57.5949	153.6049	57.5965	153.6066
160.717	5	179	47	1779	890	88	29	57.5965	153.6066	57.5976	153.6044
160.718	5	287	347	307	153	15	4	57.5976	153.6044	57.6001	153.6055
160.719	5	79	304	848	424	42	13	57.6001	153.6055	57.6005	153.6066
160.720	1	217	35	1220	610	61	20	57.6005	153.6066	57.6021	153.6045
160.721	5	292	110	895	447	44	14	57.6021	153.6045	57.6012	153.5999
160.722	5	604	87	1832	915	91	30	57.6012	153.5999	57.6015	153.5898
160.723	1	570	145	839	525	52	17	57.6015	153.5898	57.5973	153.5843
160.724	1	521	151	365	305	30	9	57.5973	153.5843	57.5932	153.5801
160.725	1	424	157	16	15	1	*	57.5932	153.5801	57.5897	153.5773
160.726	7	429	106	3308	2778	277	91	57.5897	153.5773	57.5886	153.5704
160.727	7	285	339	1001	928	92	30	57.5886	153.5704	57.5910	153.5721
160.728	1	137	61	4385	3762	376	123	57.5910	153.5721	57.5916	153.5701
160.729	1	409	53	4373	3718	372	122	57.5916	153.5701	57.5938	153.5646
160.730	7	238	37	4258	3656	365	120	57.5938	153.5646	57.5955	153.5622
160.731	6	317	349	2346	2067	206	68	57.5955	153.5622	57.5983	153.5632
160.732	1	256	331	1091	923	92	30	57.5983	153.5632	57.6003	153.5653
160.733	6	179	6	3230	2798	279	92	57.6003	153.5653	57.6019	153.5650
160.734	1	477	348	2424	2065	206	68	57.6019	153.5650	57.6061	153.5666
160.735	6	381	310	668	850	84	28	57.6061	153.5666	57.6083	153.5715
160.736	1	154	234	2639	1984	198	65	57.6083	153.5715	57.6075	153.5736
160.737	6	366	341	1979	1777	178	58	57.6075	153.5736	57.6106	153.5756
160.738	6	385	278	835	526	52	17	57.6106	153.5756	57.6111	153.5820
160.739	1	273	347	1421	1050	105	34	57.6111	153.5820	57.6135	153.5830
160.740	1	312	359	1546	1078	108	35	57.6135	153.5830	57.6163	153.5831
160.741	2	364	333	924	664	65	21	57.6163	153.5831	57.6192	153.5859
160.742	1	299	345	936	533	53	17	57.6192	153.5859	57.6218	153.5872
160.743	2	367	0	1068	473	47	15	57.6218	153.5872	57.6251	153.5872
160.744	1	281	327	583	291	29	9	57.6251	153.5872	57.6272	153.5898
160.745	1	266	344	549	274	27	8	57.6272	153.5898	57.6295	153.5910
160.746	2	379	322	329	164	16	5	57.6295	153.5910	57.6322	153.5949
160.747	1	223	291	147	73	6	1	57.6322	153.5949	57.6329	153.5984
160.748	2	290	332	206	103	10	3	57.6329	153.5984	57.6352	153.6007
160.749	1	448	328	127	63	5	1	57.6352	153.6007	57.6386	153.6047
160.750	2	356	324	160	80	7	2	57.6386	153.6047	57.6412	153.6082
160.751	1	286	311	134	67	6	1	57.6412	153.6082	57.6429	153.6118
160.752	1	327	303	138	70	6	1	57.6429	153.6118	57.6445	153.6164
160.753	5	318	335	223	111	10	3	57.6445	153.6164	57.6471	153.6186
160.754	5	419	276	121	61	5	1	57.6471	153.6186	57.6475	153.6256
160.755	1	200	333	103	52	4	1	57.6475	153.6256	57.6491	153.6271
160.756	5	757	357	166	83	7	2	57.6491	153.6271	57.6559	153.6277
160.757	5	524	249	217	108	10	3	57.6559	153.6277	57.6542	153.6359
160.758	5	350	190	51	26	2	*	57.6542	153.6359	57.6511	153.6369
160.759	1	540	290	120	60	5	1	57.6511	153.6369	57.6528	153.6454

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
160.760	5	278	1	108	54	5	1	57.6528	153.6454	57.6553	153.6453
160.761	5	186	274	196	98	9	2	57.6553	153.6453	57.6554	153.6484
160.762	5	367	312	138	70	6	1	57.6554	153.6484	57.6576	153.6530
160.763	1	452	344	362	181	17	5	57.6576	153.6530	57.6615	153.6551
160.764	7	389	285	170	85	8	2	57.6615	153.6551	57.6624	153.6614
160.765	5	370	344	222	111	10	3	57.6624	153.6614	57.6656	153.6631
160.766	5	217	304	281	141	13	4	57.6656	153.6631	57.6667	153.6661
160.767	1	215	285	80	40	3	*	57.6667	153.6661	57.6672	153.6696
160.768	2	456	319	238	119	11	3	57.6672	153.6696	57.6703	153.6746
160.769	2	276	233	96	48	4	1	57.6703	153.6746	57.6688	153.6783
160.770	1	217	279	213	107	10	3	57.6688	153.6783	57.6691	153.6819
160.771	2	154	44	205	102	9	2	57.6691	153.6819	57.6701	153.6801
160.772	2	556	306	220	110	10	3	57.6701	153.6801	57.6730	153.6877
160.773	2	533	304	436	218	21	6	57.6730	153.6877	57.6757	153.6951
160.774	2	268	237	226	113	11	3	57.6757	153.6951	57.6744	153.6989
160.775	1	196	267	268	134	13	4	57.6744	153.6989	57.6743	153.7022
160.776	1	484	289	242	121	11	3	57.6743	153.7022	57.6757	153.7099
160.777	2	764	307	321	160	15	4	57.6757	153.7099	57.6798	153.7202
160.778	1	245	227	91	45	4	1	57.6798	153.7202	57.6783	153.7232
160.779	2	411	333	258	129	12	3	57.6783	153.7232	57.6816	153.7263
160.780	2	640	280	164	82	7	2	57.6816	153.7263	57.6826	153.7369
160.781	2	698	289	320	159	15	4	57.6826	153.7369	57.6846	153.7480
160.782	1	898	296	284	142	13	4	57.6846	153.7480	57.6881	153.7616
160.783	2	405	296	387	193	19	6	57.6881	153.7616	57.6897	153.7677
160.784	1	614	223	120	60	5	1	57.6897	153.7677	57.6857	153.7748
160.785	1	189	294	266	133	13	4	57.6857	153.7748	57.6864	153.7777
160.786	2	613	27	282	141	13	4	57.6864	153.7777	57.6913	153.7730
160.787	1	758	262	305	152	14	4	57.6913	153.7730	57.6903	153.7856
160.788	2	933	321	338	168	16	5	57.6903	153.7856	57.6968	153.7955
160.789	1	1187	275	461	230	22	7	57.6968	153.7955	57.6977	153.8154
160.790	1	765	287	305	152	14	4	57.6977	153.8154	57.6997	153.8277
160.791	2	2329	290	1248	623	62	20	57.6997	153.8277	57.7067	153.8646
160.792	2	1372	260	1156	577	58	19	57.7067	153.8646	57.7045	153.8873
160.793	1	1001	252	1168	584	58	19	57.7045	153.8873	57.7017	153.9033
160.794	1	604	354	1801	901	90	30	57.7017	153.9033	57.7071	153.9043
160.795	1	482	334	1546	773	77	25	57.7071	153.9043	57.7110	153.9078
160.796	1	381	331	1482	740	73	24	57.7110	153.9078	57.7140	153.9109
160.797	1	629	299	*	44	4	1	57.7140	153.9109	57.7167	153.9202
160.798	2	862	32	1086	542	54	17	57.7167	153.9202	57.7233	153.9126
160.799	5	1689	308	330	165	16	5	57.7233	153.9126	57.7327	153.9349
160.800	1	308	25	226	112	10	3	57.5006	153.8846	57.5031	153.8824
160.801	2	236	9	303	152	14	4	57.5031	153.8824	57.5052	153.8818
160.802	2	192	277	371	185	18	5	57.5052	153.8818	57.5054	153.8850
160.803	1	292	342	207	103	10	3	57.5054	153.8850	57.5079	153.8865
160.804	1	223	355	179	89	8	2	57.5079	153.8865	57.5099	153.8868
160.805	1	168	354	123	61	5	1	57.5099	153.8868	57.5114	153.8871
160.806	1	124	8	88	43	3	*	57.5114	153.8871	57.5125	153.8868
160.807	2	310	80	181	90	8	2	57.5125	153.8868	57.5130	153.8817
160.808	1	85	58	153	76	7	2	57.5130	153.8817	57.5134	153.8805
160.809	1	247	154	146	73	6	1	57.5134	153.8805	57.5114	153.8787
160.810	7	133	100	400	200	19	6	57.5114	153.8787	57.5112	153.8765
160.811	2	341	61	572	286	28	9	57.5112	153.8765	57.5127	153.8715
160.812	2	399	12	549	274	27	8	57.5127	153.8715	57.5162	153.8701
160.813	1	123	309	227	113	11	3	57.5162	153.8701	57.5169	153.8717
160.814	1	223	359	394	198	19	6	57.5169	153.8717	57.5189	153.8718
160.815	1	282	25	335	168	16	5	57.5189	153.8718	57.5212	153.8698
160.816	1	241	42	713	356	35	11	57.5212	153.8698	57.5228	153.8671
160.817	2	416	344	858	428	43	14	57.5228	153.8671	57.5264	153.8690
160.818	1	123	5	433	216	21	6	57.5264	153.8690	57.5275	153.8688
160.819	1	240	22	340	170	16	5	57.5275	153.8688	57.5295	153.8673
160.820	2	403	354	389	194	19	6	57.5295	153.8673	57.5331	153.8680
160.821	1	382	353	433	216	21	6	57.5331	153.8680	57.5365	153.8688
160.822	2	192	338	424	212	21	6	57.5365	153.8688	57.5381	153.8700
160.823	1	357	345	259	129	12	3	57.5381	153.8700	57.5412	153.8715
160.824	2	399	347	226	113	11	3	57.5412	153.8715	57.5447	153.8730
160.825	1	230	325	120	60	5	1	57.5447	153.8730	57.5464	153.8752
160.826	1	168	37	177	88	8	2	57.5464	153.8752	57.5476	153.8735
160.827	2	621	15	371	185	18	5	57.5476	153.8735	57.5530	153.8709
160.828	2	143	67	334	167	16	5	57.5530	153.8709	57.5535	153.8687
160.829	2	218	111	191	96	9	2	57.5535	153.8687	57.5528	153.8653
160.830	2	444	135	189	94	9	2	57.5528	153.8653	57.5500	153.8600

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
160.831	1	195	125	194	97	9	2	57.5500	153.8600	57.5490	153.8573
160.832	2	146	173	180	89	8	2	57.5490	153.8573	57.5477	153.8570
160.833	2	341	115	222	111	10	3	57.5477	153.8570	57.5464	153.8518
160.834	1	147	139	277	138	13	4	57.5464	153.8518	57.5454	153.8502
160.835	1	351	169	258	129	12	3	57.5454	153.8502	57.5423	153.8491
160.836	2	435	161	288	144	14	4	57.5423	153.8491	57.5386	153.8468
160.837	1	184	119	280	140	13	4	57.5386	153.8468	57.5378	153.8441
160.838	2	300	179	280	140	13	4	57.5378	153.8441	57.5351	153.8440
160.839	8	121	123	*	*	*	*	57.5351	153.8440	57.5345	153.8423
160.840	2	171	44	165	83	7	2	57.5345	153.8423	57.5356	153.8403
160.841	2	286	106	409	204	20	6	57.5356	153.8403	57.5349	153.8357
160.842	1	205	61	333	166	16	5	57.5349	153.8357	57.5358	153.8327
160.843	1	167	186	168	84	8	2	57.5358	153.8327	57.5343	153.8330
160.844	1	379	135	190	95	9	2	57.5343	153.8330	57.5319	153.8285
160.845	2	578	161	224	112	10	3	57.5319	153.8285	57.5270	153.8253
160.846	2	771	175	203	101	9	2	57.5270	153.8253	57.5201	153.8241
160.847	2	355	193	171	85	8	2	57.5201	153.8241	57.5170	153.8254
160.848	2	268	232	270	135	13	4	57.5170	153.8254	57.5155	153.8289
160.849	2	341	289	574	286	28	9	57.5155	153.8289	57.5165	153.8343
160.850	2	211	358	679	340	34	11	57.5165	153.8343	57.5184	153.8344
160.851	2	158	278	839	420	42	13	57.5184	153.8344	57.5186	153.8370
160.852	2	436	175	591	296	29	9	57.5186	153.8370	57.5147	153.8364
160.853	2	871	166	185	92	8	2	57.5147	153.8364	57.5071	153.8329
160.854	2	540	171	243	122	11	3	57.5071	153.8329	57.5023	153.8315
160.855	2	241	152	184	92	8	2	57.5023	153.8315	57.5004	153.8296
160.856	1	405	171	164	82	7	2	57.5004	153.8296	57.4968	153.8286
160.857	2	406	164	98	49	4	1	57.4968	153.8286	57.4933	153.8267
160.858	1	391	176	153	76	7	2	57.4933	153.8267	57.4898	153.8263
160.859	2	570	163	376	188	18	5	57.4898	153.8263	57.4849	153.8235
160.860	1	117	118	165	83	7	2	57.4849	153.8235	57.4844	153.8218
160.861	1	207	204	161	80	7	2	57.4844	153.8218	57.4827	153.8232
160.862	2	364	198	292	146	14	4	57.4827	153.8232	57.4796	153.8251
160.863	2	735	182	47	22	1	*	57.4796	153.8251	57.4730	153.8256
160.864	2	512	197	154	76	7	2	57.4730	153.8256	57.4686	153.8281
160.865	1	461	173	103	52	4	1	57.4686	153.8281	57.4645	153.8271
160.866	2	202	201	160	80	7	2	57.4645	153.8271	57.4628	153.8283
160.867	2	410	167	106	52	4	1	57.4628	153.8283	57.4592	153.8268
160.868	2	412	182	158	78	7	2	57.4592	153.8268	57.4555	153.8270
160.869	2	580	178	118	59	5	1	57.4555	153.8270	57.4503	153.8266
160.870	1	417	189	149	75	7	2	57.4503	153.8266	57.4466	153.8277
160.871	2	524	177	111	55	5	1	57.4466	153.8277	57.4419	153.8273
160.872	1	286	201	177	88	8	2	57.4419	153.8273	57.4395	153.8290
160.873	2	190	152	73	37	3	*	57.4395	153.8290	57.4380	153.8275
160.874	1	460	188	117	59	5	1	57.4380	153.8275	57.4339	153.8285
160.875	2	305	190	183	91	8	2	57.4339	153.8285	57.4312	153.8294
160.876	1	177	199	111	55	5	1	57.4312	153.8294	57.4297	153.8304
160.877	2	223	267	170	85	8	2	57.4297	153.8304	57.4296	153.8341
160.878	2	232	320	148	74	7	2	57.4296	153.8341	57.4312	153.8366
160.879	1	291	297	137	68	6	1	57.4312	153.8366	57.4324	153.8409
160.880	2	412	303	153	76	7	2	57.4324	153.8409	57.4344	153.8467
160.881	1	168	354	136	68	6	1	57.4344	153.8467	57.4359	153.8470
160.882	2	282	350	235	118	11	3	57.4359	153.8470	57.4384	153.8478
160.883	2	137	299	357	179	17	5	57.4384	153.8478	57.4390	153.8498
160.884	1	181	263	129	64	6	1	57.4390	153.8498	57.4388	153.8528
160.885	1	281	304	160	80	7	2	57.4388	153.8528	57.4402	153.8567
160.886	2	100	0	117	59	5	1	57.4402	153.8567	57.4411	153.8567
160.887	2	269	297	169	84	8	2	57.4411	153.8567	57.4422	153.8607
160.888	5	170	306	145	73	6	1	57.4422	153.8607	57.4431	153.8630
160.889	5	213	340	234	117	11	3	57.4431	153.8630	57.4449	153.8642
160.890	1	154	316	219	110	10	3	57.4449	153.8642	57.4459	153.8660
160.891	2	227	310	184	92	8	2	57.4459	153.8660	57.4472	153.8689
160.892	2	246	329	148	74	7	2	57.4472	153.8689	57.4491	153.8710
160.893	1	168	352	98	49	4	1	57.4491	153.8710	57.4506	153.8714
160.894	2	384	10	175	87	8	2	57.4506	153.8714	57.4540	153.8703
160.895	1	212	355	201	100	9	2	57.4540	153.8703	57.4559	153.8706
160.896	1	293	352	201	100	9	2	57.4559	153.8706	57.4585	153.8713
160.897	2	325	337	125	63	5	1	57.4585	153.8713	57.4612	153.8734
160.898	2	246	355	100	50	4	1	57.4612	153.8734	57.4634	153.8738
160.899	2	314	343	489	245	24	7	57.4634	153.8738	57.4661	153.8753
160.900	1	161	326	167	83	7	2	57.4661	153.8753	57.4673	153.8768
160.901	1	298	75	86	43	3	*	57.4673	153.8768	57.4680	153.8720

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
160.902	2	195	63	484	241	24	7	57.4680	153.8720	57.4688	153.8691
160.903	2	190	355	517	258	25	8	57.4688	153.8691	57.4705	153.8694
160.904	1	224	354	398	199	19	6	57.4705	153.8694	57.4725	153.8698
160.905	1	227	348	331	166	16	5	57.4725	153.8698	57.4745	153.8706
160.906	2	258	354	311	156	15	4	57.4745	153.8706	57.4768	153.8711
160.907	2	189	341	309	155	15	4	57.4768	153.8711	57.4784	153.8721
160.908	1	154	330	269	134	13	4	57.4784	153.8721	57.4796	153.8734
160.909	2	287	346	269	134	13	4	57.4796	153.8734	57.4821	153.8746
160.910	1	263	333	181	90	8	2	57.4821	153.8746	57.4842	153.8766
160.911	2	245	336	126	63	5	1	57.4842	153.8766	57.4862	153.8783
160.912	1	135	311	102	51	4	1	57.4862	153.8783	57.4870	153.8800
160.913	1	134	3	155	77	7	2	57.4870	153.8800	57.4882	153.8799
160.914	2	214	10	226	112	10	3	57.4882	153.8799	57.4901	153.8793
160.915	2	178	358	277	138	13	4	57.4901	153.8793	57.4917	153.8794
160.916	1	134	5	386	192	19	6	57.4917	153.8794	57.4929	153.8792
160.917	2	295	10	429	214	21	6	57.4929	153.8792	57.4955	153.8783
160.918	2	294	313	429	214	21	6	57.4955	153.8783	57.4973	153.8819
160.919	2	148	215	*	*	*	26	57.4973	153.8819	57.4962	153.8833
160.920	1	85	238	235	117	11	3	57.4962	153.8833	57.4958	153.8845
160.921	1	106	302	184	92	8	2	57.4958	153.8845	57.4963	153.8860
160.922	1	180	351	252	126	12	3	57.4963	153.8860	57.4979	153.8865
160.923	1	174	34	223	111	10	3	57.4979	153.8865	57.4992	153.8849
160.924	2	157	7	262	131	12	3	57.4992	153.8849	57.5006	153.8846
160.950	5	171	316	191	96	9	2	57.6500	153.9997	57.6511	154.0017
160.951	1	66	313	211	105	10	3	57.6511	154.0017	57.6515	154.0025
160.952	5	167	330	130	65	6	1	57.6515	154.0025	57.6528	154.0039
160.953	5	318	336	271	200	19	6	57.6528	154.0039	57.6554	154.0061
160.954	1	215	349	153	124	12	3	57.6554	154.0061	57.6573	154.0068
160.955	5	266	80	329	204	20	6	57.6573	154.0068	57.6577	154.0024
160.956	1	143	72	351	296	29	9	57.6577	154.0024	57.6581	154.0001
160.957	1	125	90	305	152	14	4	57.6581	154.0001	57.6581	153.9980
160.958	2	127	122	385	192	19	6	57.6581	153.9980	57.6575	153.9962
160.959	1	127	64	115	57	5	1	57.6575	153.9962	57.6580	153.9943
160.960	1	106	129	185	92	8	2	57.6580	153.9943	57.6574	153.9929
160.961	2	85	122	172	86	8	2	57.6574	153.9929	57.6570	153.9917
160.962	2	67	60	6	3	*	*	57.6570	153.9917	57.6573	153.9907
160.963	1	112	180	134	67	6	1	57.6573	153.9907	57.6563	153.9907
160.964	2	79	171	246	122	11	3	57.6563	153.9907	57.6556	153.9905
160.965	1	102	170	249	124	12	3	57.6556	153.9905	57.6547	153.9902
160.966	2	151	131	381	190	18	5	57.6547	153.9902	57.6538	153.9883
160.967	2	139	152	434	217	21	6	57.6538	153.9883	57.6527	153.9872
160.968	1	106	108	334	167	16	5	57.6527	153.9872	57.6524	153.9855
160.969	2	148	122	333	167	16	5	57.6524	153.9855	57.6517	153.9834
160.970	1	142	104	300	149	14	4	57.6517	153.9834	57.6514	153.9811
160.971	1	136	145	*	154	15	5	57.6514	153.9811	57.6504	153.9798
160.972	2	88	176	313	157	15	4	57.6504	153.9798	57.6496	153.9797
160.973	1	56	180	394	198	19	6	57.6496	153.9797	57.6491	153.9797
160.974	2	123	177	403	201	19	6	57.6491	153.9797	57.6480	153.9796
160.975	1	115	165	350	175	17	5	57.6480	153.9796	57.6470	153.9791
160.976	2	106	223	348	173	17	5	57.6470	153.9791	57.6463	153.9803
160.977	1	201	183	228	113	11	3	57.6463	153.9803	57.6445	153.9805
160.978	1	107	231	254	127	12	3	57.6445	153.9805	57.6439	153.9819
160.979	2	149	206	214	107	10	3	57.6439	153.9819	57.6427	153.9830
160.980	1	237	229	185	92	8	2	57.6427	153.9830	57.6413	153.9860
160.981	1	159	250	193	97	9	2	57.6413	153.9860	57.6408	153.9885
160.982	2	63	332	321	160	15	4	57.6408	153.9885	57.6413	153.9890
160.983	1	170	328	288	144	14	4	57.6413	153.9890	57.6426	153.9905
160.984	2	161	326	268	134	13	4	57.6426	153.9905	57.6438	153.9920
160.985	1	127	322	*	98	9	2	57.6438	153.9920	57.6447	153.9933
160.986	2	159	11	253	126	12	3	57.6447	153.9933	57.6461	153.9928
160.987	2	163	319	236	118	11	3	57.6461	153.9928	57.6472	153.9946
160.988	1	248	316	264	132	12	3	57.6472	153.9946	57.6488	153.9975
160.989	2	187	316	241	120	11	3	57.6488	153.9975	57.6500	153.9997
161.001	1	725	3	353	177	17	5	57.7327	153.9349	57.7392	153.9342
161.002	1	738	25	553	276	27	8	57.7392	153.9342	57.7452	153.9289
161.003	1	519	9	1018	509	51	16	57.7452	153.9289	57.7498	153.9275
161.004	5	456	13	1119	559	56	18	57.7498	153.9275	57.7538	153.9258
161.005	5	608	352	1149	575	57	18	57.7538	153.9258	57.7592	153.9273
161.006	5	560	353	1154	577	58	19	57.7592	153.9273	57.7642	153.9284
161.007	5	861	349	1085	542	54	17	57.7642	153.9284	57.7718	153.9311
161.008	5	1001	0	1623	811	80	26	57.7718	153.9311	57.7808	153.9310

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
161.009	5	1060	4	1418	710	70	23	57.7808	153.9310	57.7903	153.9297
161.010	5	786	12	1287	643	64	21	57.7903	153.9297	57.7972	153.9269
161.011	5	525	355	1050	525	52	17	57.7972	153.9269	57.8019	153.9276
161.012	5	423	315	411	205	20	6	57.8019	153.9276	57.8046	153.9326
161.013	1	615	20	507	253	25	8	57.8046	153.9326	57.8098	153.9291
161.014	5	1197	51	533	266	26	8	57.8098	153.9291	57.8165	153.9133
161.015	5	970	51	1061	530	53	17	57.8165	153.9133	57.8220	153.9006
161.016	5	639	40	763	381	38	12	57.8220	153.9006	57.8264	153.8937
161.017	2	435	3	713	356	35	11	57.8264	153.8937	57.8303	153.8933
161.018	1	379	4	300	149	14	4	57.8303	153.8933	57.8337	153.8929
161.019	1	1050	71	673	336	33	10	57.8337	153.8929	57.8367	153.8761
161.020	5	1224	61	710	355	35	11	57.8367	153.8761	57.8421	153.8581
161.021	5	831	34	819	410	41	13	57.8421	153.8581	57.8483	153.8503
161.022	2	737	5	633	317	31	10	57.8483	153.8503	57.8549	153.8492
161.023	1	526	342	399	199	19	6	57.8549	153.8492	57.8594	153.8519
161.024	1	216	23	414	206	20	6	57.8594	153.8519	57.8612	153.8505
161.025	1	447	347	241	120	11	3	57.8612	153.8505	57.8651	153.8522
161.026	2	427	55	341	170	16	5	57.8651	153.8522	57.8673	153.8463
161.027	2	343	347	296	148	14	4	57.8673	153.8463	57.8703	153.8476
161.028	1	267	29	254	127	12	3	57.8703	153.8476	57.8724	153.8454
161.029	1	121	137	408	204	20	6	57.8724	153.8454	57.8716	153.8440
161.030	2	504	186	536	268	26	8	57.8716	153.8440	57.8671	153.8449
161.031	2	343	126	679	339	33	10	57.8671	153.8449	57.8653	153.8402
161.032	2	215	65	341	170	16	5	57.8653	153.8402	57.8661	153.8369
161.033	1	646	94	291	145	14	4	57.8661	153.8369	57.8657	153.8260
161.034	2	350	109	586	293	29	9	57.8657	153.8260	57.8647	153.8204
161.035	2	337	46	682	341	34	11	57.8647	153.8204	57.8668	153.8163
161.036	1	1029	67	249	124	12	3	57.8668	153.8163	57.8704	153.8003
161.037	1	616	88	381	190	18	5	57.8704	153.8003	57.8706	153.7899
161.038	5	293	147	348	175	17	5	57.8706	153.7899	57.8684	153.7872
161.039	5	430	57	614	307	30	9	57.8684	153.7872	57.8705	153.7811
161.040	1	505	18	343	171	16	5	57.8705	153.7811	57.8748	153.7784
161.041	1	208	84	599	299	29	9	57.8748	153.7784	57.8750	153.7749
161.042	1	262	12	320	159	15	4	57.8750	153.7749	57.8773	153.7740
161.043	5	481	94	695	347	34	11	57.8773	153.7740	57.8770	153.7659
161.044	5	793	68	630	315	31	10	57.8770	153.7659	57.8797	153.7535
161.045	5	361	22	546	273	27	8	57.8797	153.7535	57.8827	153.7512
161.046	5	406	339	274	136	13	4	57.8827	153.7512	57.8861	153.7537
161.047	1	529	35	767	383	38	12	57.8861	153.7537	57.8900	153.7486
161.048	1	752	75	585	292	29	9	57.8900	153.7486	57.8917	153.7363
161.049	5	723	57	510	255	25	8	57.8917	153.7363	57.8952	153.7260
161.050	5	267	17	559	280	27	8	57.8952	153.7260	57.8975	153.7247
161.051	1	255	318	243	122	11	3	57.8975	153.7247	57.8992	153.7276
161.052	1	304	46	210	105	10	3	57.8992	153.7276	57.9011	153.7239
161.053	1	555	138	212	106	10	3	57.9011	153.7239	57.8974	153.7176
161.054	5	205	237	419	208	20	6	57.8974	153.7176	57.8964	153.7205
161.055	5	487	169	541	271	27	8	57.8964	153.7205	57.8921	153.7190
161.056	5	940	146	1238	619	62	20	57.8921	153.7190	57.8851	153.7101
161.057	5	804	107	1224	611	61	20	57.8851	153.7101	57.8830	153.6971
161.058	5	399	84	1115	557	56	18	57.8830	153.6971	57.8834	153.6904
161.059	1	319	61	498	249	24	7	57.8834	153.6904	57.8848	153.6857
161.060	5	520	105	588	294	29	9	57.8848	153.6857	57.8836	153.6772
161.061	5	653	106	749	374	37	12	57.8836	153.6772	57.8820	153.6666
161.062	1	315	84	673	336	33	10	57.8820	153.6666	57.8823	153.6613
161.063	1	252	193	265	133	13	4	57.8823	153.6613	57.8801	153.6623
161.064	1	369	106	1054	527	53	17	57.8801	153.6623	57.8792	153.6563
161.065	5	437	74	810	404	40	13	57.8792	153.6563	57.8803	153.6492
161.066	1	207	90	824	412	41	13	57.8803	153.6492	57.8803	153.6457
161.067	5	381	32	257	129	12	3	57.8803	153.6457	57.8832	153.6423
161.068	1	447	84	403	201	19	6	57.8832	153.6423	57.8836	153.6348
161.069	5	356	139	592	296	29	9	57.8836	153.6348	57.8812	153.6308
161.070	1	361	79	404	202	20	6	57.8812	153.6308	57.8818	153.6248
161.071	1	204	49	245	122	11	3	57.8818	153.6248	57.8830	153.6222
161.072	5	237	104	680	340	34	11	57.8830	153.6222	57.8825	153.6183
161.073	5	199	153	181	90	8	2	57.8825	153.6183	57.8809	153.6168
161.074	1	349	211	344	172	17	5	57.8809	153.6168	57.8782	153.6198
161.075	5	574	198	343	171	16	5	57.8782	153.6198	57.8733	153.6228
161.076	5	468	178	205	102	9	2	57.8733	153.6228	57.8691	153.6225
161.077	5	557	219	458	229	22	7	57.8691	153.6225	57.8652	153.6284
161.078	5	511	191	580	291	29	9	57.8652	153.6284	57.8607	153.6301
161.079	5	349	223	994	497	50	16	57.8607	153.6301	57.8584	153.6341

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
161.080	8	33	191	*	*	*	*	57.8584	153.6341	57.8581	153.6342
161.081	5	540	155	714	357	35	11	57.8581	153.6342	57.8537	153.6304
161.082	5	588	158	609	304	30	9	57.8537	153.6304	57.8488	153.6267
161.083	5	519	170	738	369	37	12	57.8488	153.6267	57.8442	153.6252
161.084	5	565	119	738	369	37	12	57.8442	153.6252	57.8417	153.6169
161.085	5	356	101	881	440	44	14	57.8417	153.6169	57.8411	153.6110
161.086	1	246	80	743	371	37	12	57.8411	153.6110	57.8415	153.6069
161.087	1	442	66	437	218	21	6	57.8415	153.6069	57.8431	153.6001
161.088	5	206	90	435	217	21	6	57.8431	153.6001	57.8431	153.5966
161.089	5	440	142	506	253	25	8	57.8431	153.5966	57.8400	153.5920
161.090	1	363	153	569	285	28	9	57.8400	153.5920	57.8371	153.5892
161.091	5	461	116	496	248	24	7	57.8371	153.5892	57.8353	153.5822
161.092	5	106	72	292	145	14	4	57.8353	153.5822	57.8356	153.5805
161.093	1	253	142	506	253	25	8	57.8356	153.5805	57.8338	153.5779
161.094	1	243	71	166	83	7	2	57.8338	153.5779	57.8345	153.5740
161.095	1	503	139	316	158	15	4	57.8345	153.5740	57.8311	153.5684
161.096	1	223	184	373	185	18	5	57.8311	153.5684	57.8291	153.5687
161.097	5	295	155	310	155	15	4	57.8291	153.5687	57.8267	153.5666
161.098	5	282	170	318	158	15	4	57.8267	153.5666	57.8242	153.5658
161.099	5	805	169	341	170	16	5	57.8242	153.5658	57.8171	153.5632
161.100	1	262	121	230	114	11	3	57.8171	153.5632	57.8159	153.5594
161.101	5	235	212	339	169	16	5	57.8159	153.5594	57.8141	153.5615
161.102	1	350	140	283	142	13	4	57.8141	153.5615	57.8117	153.5577
161.103	5	429	164	405	202	20	6	57.8117	153.5577	57.8080	153.5557
161.104	1	272	191	371	185	18	5	57.8080	153.5557	57.8056	153.5566
161.105	5	234	181	454	226	22	7	57.8056	153.5566	57.8035	153.5567
161.106	1	602	150	687	343	34	11	57.8035	153.5567	57.7988	153.5517
161.107	5	216	141	592	296	29	9	57.7988	153.5517	57.7973	153.5494
161.108	1	214	190	592	296	29	9	57.7973	153.5494	57.7954	153.5500
161.109	1	248	160	901	450	45	14	57.7954	153.5500	57.7933	153.5486
161.110	5	435	224	718	358	35	11	57.7933	153.5486	57.7905	153.5537
161.111	5	204	119	1328	664	65	21	57.7905	153.5537	57.7896	153.5507
161.112	1	595	154	600	299	29	9	57.7896	153.5507	57.7848	153.5463
161.113	5	523	179	1306	653	65	21	57.7848	153.5463	57.7801	153.5462
161.114	1	646	178	363	181	17	5	57.7801	153.5462	57.7743	153.5458
161.115	5	246	179	154	76	7	2	57.7743	153.5458	57.7721	153.5457
161.116	5	295	168	258	129	12	3	57.7721	153.5457	57.7695	153.5447
161.117	1	195	70	39	19	1	*	57.7695	153.5447	57.7701	153.5416
161.118	1	394	151	246	123	12	3	57.7701	153.5416	57.7670	153.5384
161.119	5	224	207	259	130	12	3	57.7670	153.5384	57.7652	153.5401
161.120	1	259	236	208	103	10	3	57.7652	153.5401	57.7639	153.5437
161.121	5	430	224	187	94	9	2	57.7639	153.5437	57.7611	153.5487
161.122	1	637	185	501	250	24	7	57.7611	153.5487	57.7554	153.5497
161.123	1	606	187	255	127	12	3	57.7554	153.5497	57.7500	153.5510
161.124	5	636	175	199	99	9	2	57.7500	153.5510	57.7443	153.5501
161.125	5	257	185	198	98	9	2	57.7443	153.5501	57.7420	153.5505
161.126	1	368	212	156	78	7	2	57.7420	153.5505	57.7392	153.5538
161.127	5	386	168	100	50	4	1	57.7392	153.5538	57.7358	153.5525
161.128	5	543	190	204	101	9	2	57.7358	153.5525	57.7310	153.5541
161.129	1	441	155	87	43	3	*	57.7310	153.5541	57.7274	153.5510
161.130	1	750	174	187	94	9	2	57.7274	153.5510	57.7207	153.5497
161.131	1	810	140	154	77	7	2	57.7207	153.5497	57.7151	153.5410
161.132	1	548	193	211	106	10	3	57.7151	153.5410	57.7103	153.5431
161.133	1	302	183	137	68	6	1	57.7103	153.5431	57.7076	153.5434
161.134	1	175	221	211	106	10	3	57.7076	153.5434	57.7064	153.5453
161.135	5	490	143	47	22	1	*	57.7064	153.5453	57.7029	153.5403
161.136	1	378	204	201	100	9	2	57.7029	153.5403	57.6998	153.5429
161.137	5	312	145	94	47	4	1	57.6998	153.5429	57.6975	153.5399
161.138	1	630	172	145	72	6	1	57.6975	153.5399	57.6919	153.5384
161.139	2	619	171	202	100	9	2	57.6919	153.5384	57.6864	153.5368
161.140	5	631	150	105	52	4	1	57.6864	153.5368	57.6815	153.5315
161.141	1	630	160	159	79	7	2	57.6815	153.5315	57.6762	153.5278
161.142	5	776	159	108	53	4	1	57.6762	153.5278	57.6697	153.5231
161.143	1	538	187	228	114	11	3	57.6697	153.5231	57.6649	153.5242
161.144	5	347	123	48	24	1	*	57.6649	153.5242	57.6632	153.5193
161.145	1	565	202	335	167	16	5	57.6632	153.5193	57.6585	153.5229
161.146	5	428	160	425	212	21	6	57.6585	153.5229	57.6549	153.5204
161.147	1	560	143	286	143	14	4	57.6549	153.5204	57.6509	153.5147
161.148	1	358	138	212	106	10	3	57.6509	153.5147	57.6485	153.5107
161.149	1	214	208	263	131	12	3	57.6485	153.5107	57.6468	153.5124
161.150	1	386	157	282	141	13	4	57.6468	153.5124	57.6436	153.5099

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
161.151	5	772	155	472	251	25	8	57.6436	153.5099	57.6373	153.5045
161.152	1	400	161	473	237	23	7	57.6373	153.5045	57.6339	153.5023
161.153	5	240	158	460	184	18	5	57.6339	153.5023	57.6319	153.5008
161.154	1	723	178	105	122	11	3	57.6319	153.5008	57.6254	153.5004
161.155	2	272	128	1605	913	91	30	57.6254	153.5004	57.6239	153.4968
161.156	1	290	184	324	131	12	3	57.6239	153.4968	57.6213	153.4971
161.157	2	655	137	1612	1085	108	35	57.6213	153.4971	57.6170	153.4896
161.158	6	458	98	2995	1937	194	64	57.6170	153.4896	57.6164	153.4820
161.159	6	245	0	1362	1013	101	33	57.6164	153.4820	57.6186	153.4820
161.160	1	518	308	1527	828	82	27	57.6186	153.4820	57.6215	153.4888
161.161	5	302	315	1269	692	68	22	57.6215	153.4888	57.6234	153.4924
161.162	1	400	321	979	532	53	17	57.6234	153.4924	57.6262	153.4966
161.163	1	209	16	885	335	33	10	57.6262	153.4966	57.6280	153.4956
161.164	5	313	98	1755	751	74	24	57.6280	153.4956	57.6276	153.4904
161.165	1	857	351	420	277	27	8	57.6276	153.4904	57.6352	153.4927
161.166	1	468	358	499	178	17	5	57.6352	153.4927	57.6394	153.4930
161.167	2	389	347	340	172	17	5	57.6394	153.4930	57.6428	153.4945
161.168	5	493	346	133	66	6	1	57.6428	153.4945	57.6471	153.4965
161.169	5	589	349	190	95	9	2	57.6471	153.4965	57.6523	153.4983
161.170	1	426	353	150	75	7	2	57.6523	153.4983	57.6561	153.4992
161.171	5	457	2	187	94	9	2	57.6561	153.4992	57.6602	153.4989
161.172	1	824	344	49	24	1	*	57.6602	153.4989	57.6673	153.5028
161.173	1	1337	2	150	75	7	2	57.6673	153.5028	57.6793	153.5019
161.174	5	1047	339	156	77	7	2	57.6793	153.5019	57.6881	153.5081
161.175	1	378	341	164	82	7	2	57.6881	153.5081	57.6913	153.5102
161.176	5	686	333	118	59	5	1	57.6913	153.5102	57.6968	153.5154
161.177	5	750	345	172	86	8	2	57.6968	153.5154	57.7033	153.5187
161.178	1	413	336	129	64	6	1	57.7033	153.5187	57.7067	153.5215
161.179	5	564	9	216	108	10	3	57.7067	153.5215	57.7117	153.5200
161.180	5	612	11	167	83	7	2	57.7117	153.5200	57.7171	153.5180
161.181	1	263	21	82	41	3	*	57.7171	153.5180	57.7193	153.5164
161.182	1	193	107	39	19	1	*	57.7193	153.5164	57.7188	153.5133
161.183	1	335	143	173	87	8	2	57.7188	153.5133	57.7164	153.5099
161.184	5	276	153	239	120	11	3	57.7164	153.5099	57.7142	153.5078
161.185	1	588	121	235	118	11	3	57.7142	153.5078	57.7115	153.4993
161.186	2	494	103	375	187	18	5	57.7115	153.4993	57.7105	153.4912
161.187	1	552	130	731	228	22	7	57.7105	153.4912	57.7073	153.4841
161.188	5	447	65	1141	207	20	6	57.7073	153.4841	57.7090	153.4773
161.189	1	358	133	490	112	10	3	57.7090	153.4773	57.7068	153.4729
161.190	1	279	143	287	173	17	5	57.7068	153.4729	57.7048	153.4701
161.191	2	425	175	677	117	11	3	57.7048	153.4701	57.7010	153.4694
161.192	1	564	131	994	612	61	20	57.7010	153.4694	57.6977	153.4622
161.193	1	691	71	2791	1283	128	41	57.6977	153.4622	57.6997	153.4512
161.194	7	566	134	150	103	10	3	57.6997	153.4512	57.6962	153.4443
161.195	7	939	137	13	72	6	1	57.6962	153.4443	57.6900	153.4336
161.196	7	680	36	4618	3082	308	101	57.6900	153.4336	57.6949	153.4268
161.197	7	684	313	551	398	39	12	57.6949	153.4268	57.6991	153.4352
161.198	2	431	316	772	696	69	23	57.6991	153.4352	57.7019	153.4402
161.199	1	323	338	1881	1294	129	42	57.7019	153.4402	57.7046	153.4422
161.200	2	283	349	2429	1439	143	47	57.7046	153.4422	57.7071	153.4431
161.201	2	783	299	300	364	36	11	57.7071	153.4431	57.7105	153.4546
161.202	1	648	338	1359	567	57	18	57.7105	153.4546	57.7159	153.4587
161.203	2	412	305	510	158	15	4	57.7159	153.4587	57.7180	153.4644
161.204	1	471	310	515	200	19	6	57.7180	153.4644	57.7207	153.4705
161.205	2	415	312	486	234	23	7	57.7207	153.4705	57.7232	153.4757
161.206	1	325	319	310	216	21	6	57.7232	153.4757	57.7254	153.4793
161.207	2	467	310	243	199	19	6	57.7254	153.4793	57.7281	153.4853
161.208	1	504	302	235	118	11	3	57.7281	153.4853	57.7305	153.4925
161.209	1	356	357	362	180	17	5	57.7305	153.4925	57.7337	153.4928
161.210	6	1269	345	*	*	29	9	57.7337	153.4928	57.7447	153.4984
161.211	6	572	201	*	*	31	10	57.7447	153.4984	57.7399	153.5018
161.212	6	216	118	*	270	27	9	57.7399	153.5018	57.7390	153.4986
161.213	6	113	192	*	*	22	7	57.7390	153.4986	57.7380	153.4990
161.214	6	221	285	*	*	28	9	57.7380	153.4990	57.7385	153.5026
161.215	7	756	140	421	211	20	6	57.7385	153.5026	57.7333	153.4944
161.216	7	190	256	258	129	12	3	57.7333	153.4944	57.7329	153.4975
161.217	5	512	316	183	91	8	2	57.7329	153.4975	57.7362	153.5035
161.218	5	335	357	214	107	10	3	57.7362	153.5035	57.7392	153.5038
161.219	5	587	10	253	126	12	3	57.7392	153.5038	57.7444	153.5021
161.220	5	639	17	338	169	16	5	57.7444	153.5021	57.7499	153.4990
161.221	5	407	9	250	125	12	3	57.7499	153.4990	57.7535	153.4979

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
161.222	5	755	22	183	91	8	2	57.7535	153.4979	57.7598	153.4932
161.223	5	536	17	183	91	8	4	57.7598	153.4932	57.7644	153.4905
161.224	5	334	357	127	63	5	1	57.7644	153.4905	57.7674	153.4908
161.225	1	506	8	183	91	9	2	57.7674	153.4908	57.7719	153.4896
161.226	1	344	29	264	132	12	3	57.7719	153.4896	57.7746	153.4868
161.227	1	710	131	234	117	11	3	57.7746	153.4868	57.7704	153.4778
161.228	5	316	124	198	98	9	2	57.7704	153.4778	57.7688	153.4734
161.229	1	121	123	158	78	7	2	57.7688	153.4734	57.7682	153.4717
161.230	5	403	118	132	65	6	1	57.7682	153.4717	57.7665	153.4657
161.231	5	370	111	159	79	7	2	57.7665	153.4657	57.7653	153.4599
161.232	5	538	72	225	112	10	3	57.7653	153.4599	57.7668	153.4513
161.233	1	118	132	184	91	8	2	57.7668	153.4513	57.7661	153.4498
161.234	5	409	118	216	108	10	3	57.7661	153.4498	57.7644	153.4437
161.235	5	540	64	148	74	7	2	57.7644	153.4437	57.7665	153.4355
161.236	5	276	345	66	33	2	*	57.7665	153.4355	57.7689	153.4367
161.237	1	667	85	79	39	3	*	57.7689	153.4367	57.7694	153.4255
161.238	1	508	171	299	149	14	4	57.7694	153.4255	57.7649	153.4242
161.239	1	395	68	350	175	17	5	57.7649	153.4242	57.7662	153.4180
161.240	1	654	140	198	99	9	2	57.7662	153.4180	57.7617	153.4109
161.241	1	264	105	217	109	10	3	57.7617	153.4109	57.7611	153.4066
161.242	1	605	137	133	66	6	1	57.7611	153.4066	57.7571	153.3997
161.243	1	400	178	202	101	9	2	57.7571	153.3997	57.7535	153.3995
161.244	1	225	38	10	5	*	*	57.7535	153.3995	57.7551	153.3972
161.245	1	740	136	85	42	3	*	57.7551	153.3972	57.7503	153.3886
161.246	1	349	189	129	64	6	1	57.7503	153.3886	57.7472	153.3895
161.247	1	435	167	71	35	3	*	57.7472	153.3895	57.7434	153.3878
161.248	1	501	181	158	79	7	2	57.7434	153.3878	57.7389	153.3880
161.249	1	503	185	63	31	2	*	57.7389	153.3880	57.7344	153.3887
161.250	5	437	166	106	53	4	1	57.7344	153.3887	57.7306	153.3869
161.251	1	658	144	87	43	3	*	57.7306	153.3869	57.7258	153.3804
161.252	1	695	161	96	48	4	1	57.7258	153.3804	57.7199	153.3766
161.253	1	507	154	57	29	2	*	57.7199	153.3766	57.7158	153.3729
161.254	1	465	142	78	39	3	*	57.7158	153.3729	57.7125	153.3681
161.255	1	264	166	171	86	8	2	57.7125	153.3681	57.7102	153.3670
161.256	1	370	94	194	97	9	2	57.7102	153.3670	57.7100	153.3608
161.257	1	437	150	52	26	2	*	57.7100	153.3608	57.7066	153.3571
161.258	1	538	128	78	39	3	*	57.7066	153.3571	57.7036	153.3500
161.259	1	606	76	43	21	1	*	57.7036	153.3500	57.7049	153.3401
161.260	1	574	44	44	21	1	*	57.7049	153.3401	57.7086	153.3334
161.261	1	280	29	108	53	4	1	57.7086	153.3334	57.7108	153.3311
161.262	1	224	134	132	66	6	1	57.7108	153.3311	57.7094	153.3284
161.263	1	365	168	137	68	6	1	57.7094	153.3284	57.7062	153.3271
161.264	1	380	175	153	76	7	2	57.7062	153.3271	57.7028	153.3265
161.265	1	199	137	286	143	14	4	57.7028	153.3265	57.7015	153.3242
161.266	1	257	62	469	235	23	7	57.7015	153.3242	57.7026	153.3204
161.267	1	241	38	339	169	16	5	57.7026	153.3204	57.7043	153.3179
161.268	1	214	326	73	36	3	*	57.7043	153.3179	57.7059	153.3199
161.269	1	556	23	192	96	9	2	57.7059	153.3199	57.7105	153.3163
161.270	1	514	30	240	120	11	3	57.7105	153.3163	57.7145	153.3120
161.271	1	131	65	247	123	12	3	57.7145	153.3120	57.7150	153.3100
161.272	1	446	14	156	77	7	2	57.7150	153.3100	57.7189	153.3082
161.273	1	295	19	211	105	10	3	57.7189	153.3082	57.7214	153.3066
161.274	1	432	331	215	108	10	3	57.7214	153.3066	57.7248	153.3101
161.275	1	284	296	44	22	1	*	57.7248	153.3101	57.7259	153.3144
161.276	1	256	1	107	53	4	1	57.7259	153.3144	57.7282	153.3143
161.277	1	524	343	145	72	6	1	57.7282	153.3143	57.7327	153.3169
161.278	1	887	338	171	85	8	2	57.7327	153.3169	57.7401	153.3224
161.279	1	484	345	182	91	8	2	57.7401	153.3224	57.7443	153.3245
161.280	1	457	329	140	70	6	1	57.7443	153.3245	57.7478	153.3285
161.281	1	390	329	166	83	7	2	57.7478	153.3285	57.7508	153.3319
161.282	5	143	252	59	29	2	*	57.7508	153.3319	57.7504	153.3342
161.283	5	128	307	181	90	8	2	57.7504	153.3342	57.7511	153.3359
161.284	1	456	298	*	*	56	55	57.7511	153.3359	57.7530	153.3427
161.285	5	394	320	127	64	6	1	57.7530	153.3427	57.7557	153.3470
161.286	5	288	295	161	80	7	2	57.7557	153.3470	57.7568	153.3514
161.287	1	173	277	195	97	9	2	57.7568	153.3514	57.7570	153.3543
161.288	5	447	267	269	134	13	4	57.7570	153.3543	57.7568	153.3618
161.289	1	392	273	180	89	8	2	57.7568	153.3618	57.7570	153.3684
161.290	1	212	333	102	51	4	1	57.7570	153.3684	57.7587	153.3700
161.291	5	378	341	133	66	6	1	57.7587	153.3700	57.7619	153.3721
161.292	1	320	340	147	73	6	1	57.7619	153.3721	57.7646	153.3740

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
161.293	5	293	336	199	99	9	2	57.7646	153.3740	57.7670	153.3760
161.294	5	168	306	107	53	4	1	57.7670	153.3760	57.7679	153.3783
161.295	1	201	341	155	77	7	2	57.7679	153.3783	57.7696	153.3794
161.296	5	147	302	155	77	7	2	57.7696	153.3794	57.7703	153.3815
161.297	1	151	324	191	96	9	2	57.7703	153.3815	57.7714	153.3830
161.298	5	389	294	100	50	4	1	57.7714	153.3830	57.7728	153.3890
161.299	1	262	295	97	48	4	1	57.7728	153.3890	57.7738	153.3930
161.300	5	178	285	82	41	3	*	57.7738	153.3930	57.7742	153.3959
161.301	1	208	323	140	70	6	1	57.7742	153.3959	57.7757	153.3980
161.302	5	339	306	132	65	6	1	57.7757	153.3980	57.7775	153.4026
161.303	1	565	333	229	114	11	3	57.7775	153.4026	57.7820	153.4070
161.304	5	417	306	245	122	11	3	57.7820	153.4070	57.7842	153.4127
161.305	5	427	291	222	111	10	3	57.7842	153.4127	57.7856	153.4194
161.306	5	473	278	254	126	12	3	57.7856	153.4194	57.7862	153.4273
161.307	5	477	241	83	41	3	*	57.7862	153.4273	57.7841	153.4343
161.308	5	560	285	194	97	9	2	57.7841	153.4343	57.7854	153.4434
161.309	5	412	327	445	222	22	7	57.7854	153.4434	57.7885	153.4472
161.310	5	590	291	74	37	3	*	57.7885	153.4472	57.7904	153.4565
161.311	1	131	295	99	49	4	1	57.7904	153.4565	57.7909	153.4585
161.312	1	144	0	145	72	6	1	57.7909	153.4585	57.7922	153.4585
161.313	5	180	353	129	64	6	1	57.7922	153.4585	57.7938	153.4589
161.314	1	324	5	145	72	6	1	57.7938	153.4589	57.7967	153.4584
161.315	5	320	335	115	57	5	1	57.7967	153.4584	57.7993	153.4607
161.316	1	326	337	97	48	4	1	57.7993	153.4607	57.8020	153.4628
161.317	5	375	323	92	47	4	1	57.8020	153.4628	57.8047	153.4666
161.318	1	190	340	97	48	4	1	57.8047	153.4666	57.8063	153.4677
161.319	1	179	339	103	51	4	1	57.8063	153.4677	57.8078	153.4688
161.320	5	190	332	131	65	6	1	57.8078	153.4688	57.8093	153.4703
161.321	5	304	309	145	72	6	1	57.8093	153.4703	57.8110	153.4743
161.322	1	230	331	68	35	3	*	57.8110	153.4743	57.8128	153.4762
161.323	1	330	12	122	61	5	1	57.8128	153.4762	57.8157	153.4750
161.324	5	490	2	168	84	8	2	57.8157	153.4750	57.8201	153.4748
161.325	5	293	316	282	141	13	4	57.8201	153.4748	57.8220	153.4782
161.326	1	273	340	297	148	14	4	57.8220	153.4782	57.8243	153.4798
161.327	1	189	0	157	78	7	2	57.8243	153.4798	57.8260	153.4798
161.328	5	281	18	316	158	15	4	57.8260	153.4798	57.8284	153.4783
161.329	5	188	321	147	74	7	2	57.8284	153.4783	57.8297	153.4803
161.330	1	267	331	147	74	6	1	57.8297	153.4803	57.8318	153.4825
161.331	5	196	344	140	70	6	1	57.8318	153.4825	57.8335	153.4834
161.332	1	183	13	145	73	6	1	57.8335	153.4834	57.8351	153.4827
161.333	5	258	70	415	207	20	6	57.8351	153.4827	57.8359	153.4786
161.334	5	285	26	344	172	17	5	57.8359	153.4786	57.8382	153.4765
161.335	5	335	1	355	178	17	5	57.8382	153.4765	57.8412	153.4764
161.336	1	179	8	87	43	3	*	57.8412	153.4764	57.8428	153.4760
161.337	1	251	116	331	165	16	5	57.8428	153.4760	57.8418	153.4722
161.338	5	380	111	373	187	18	5	57.8418	153.4722	57.8406	153.4662
161.339	5	415	112	344	171	16	5	57.8406	153.4662	57.8392	153.4597
161.340	5	421	87	531	265	26	8	57.8392	153.4597	57.8394	153.4526
161.341	5	621	106	415	207	20	6	57.8394	153.4526	57.8379	153.4425
161.342	5	536	113	504	251	25	8	57.8379	153.4425	57.8360	153.4342
161.343	5	560	117	611	305	30	9	57.8360	153.4342	57.8337	153.4258
161.344	5	488	122	518	259	25	8	57.8337	153.4258	57.8314	153.4188
161.345	5	377	99	715	357	35	11	57.8314	153.4188	57.8309	153.4125
161.346	5	260	127	760	380	38	12	57.8309	153.4125	57.8295	153.4090
161.347	5	282	62	63	31	2	*	57.8295	153.4090	57.8307	153.4048
161.348	5	379	160	295	147	14	4	57.8307	153.4048	57.8275	153.4026
161.349	1	501	129	259	130	12	3	57.8275	153.4026	57.8247	153.3960
161.350	1	665	131	284	142	13	4	57.8247	153.3960	57.8208	153.3875
161.351	1	633	117	248	124	12	3	57.8208	153.3875	57.8182	153.3780
161.352	1	524	115	228	113	11	3	57.8182	153.3780	57.8162	153.3700
161.353	1	876	122	457	228	22	7	57.8162	153.3700	57.8120	153.3575
161.354	1	521	128	550	274	27	8	57.8120	153.3575	57.8091	153.3506
161.355	1	474	124	517	258	25	8	57.8091	153.3506	57.8067	153.3440
161.356	5	472	123	598	298	29	9	57.8067	153.3440	57.8044	153.3373
161.357	5	189	90	914	457	45	14	57.8044	153.3373	57.8044	153.3341
161.358	5	195	42	937	469	47	15	57.8044	153.3341	57.8057	153.3319
161.359	5	178	2	773	386	38	12	57.8057	153.3319	57.8073	153.3318
161.360	5	402	289	80	40	3	*	57.8073	153.3318	57.8085	153.3382
161.361	5	223	328	49	24	1	*	57.8085	153.3382	57.8102	153.3402
161.362	5	449	99	307	153	15	4	57.8102	153.3402	57.8096	153.3327
161.363	5	517	139	258	129	12	3	57.8096	153.3327	57.8061	153.3270

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
161.364	5	521	111	184	91	8	2	57.8061	153.3270	57.8044	153.3188
161.365	1	123	75	99	49	4	1	57.8044	153.3188	57.8047	153.3168
161.366	1	101	169	191	95	9	2	57.8047	153.3168	57.8038	153.3165
161.367	5	343	151	287	144	14	4	57.8038	153.3165	57.8011	153.3137
161.368	5	445	62	391	195	19	6	57.8011	153.3137	57.8030	153.3071
161.369	5	133	0	219	109	10	3	57.8030	153.3071	57.8042	153.3071
161.500	1	541	341	50	25	2	*	57.7257	153.3623	57.7303	153.3652
161.501	1	580	356	61	30	2	*	57.7303	153.3652	57.7355	153.3659
161.502	1	378	341	22	10	*	*	57.7355	153.3659	57.7387	153.3680
161.503	1	492	5	45	22	1	*	57.7387	153.3680	57.7431	153.3672
161.504	1	560	353	30	15	1	*	57.7431	153.3672	57.7481	153.3683
161.505	1	277	47	31	16	1	*	57.7481	153.3683	57.7498	153.3649
161.506	1	305	123	68	35	3	*	57.7498	153.3649	57.7483	153.3606
161.507	1	406	79	66	33	2	*	57.7483	153.3606	57.7490	153.3539
161.508	1	350	135	111	55	5	1	57.7490	153.3539	57.7468	153.3497
161.509	1	497	142	32	16	1	*	57.7468	153.3497	57.7433	153.3445
161.510	1	262	121	86	43	3	*	57.7433	153.3445	57.7421	153.3407
161.511	1	370	134	150	75	7	2	57.7421	153.3407	57.7398	153.3362
161.512	1	421	154	118	59	5	1	57.7398	153.3362	57.7364	153.3331
161.513	1	453	163	127	63	5	1	57.7364	153.3331	57.7325	153.3309
161.514	1	445	162	89	44	4	1	57.7325	153.3309	57.7287	153.3286
161.515	1	354	166	112	56	5	1	57.7287	153.3286	57.7256	153.3272
161.516	1	266	196	110	54	5	1	57.7256	153.3272	57.7233	153.3284
161.517	1	468	232	235	117	11	3	57.7233	153.3284	57.7207	153.3346
161.518	1	297	290	169	85	8	2	57.7207	153.3346	57.7216	153.3393
161.519	1	219	252	282	141	13	4	57.7216	153.3393	57.7210	153.3428
161.520	1	257	183	18	9	*	*	57.7210	153.3428	57.7187	153.3430
161.521	1	292	308	198	98	9	2	57.7187	153.3430	57.7203	153.3469
161.522	1	379	248	89	44	4	1	57.7203	153.3469	57.7190	153.3528
161.523	1	245	251	215	108	10	3	57.7190	153.3528	57.7183	153.3567
161.524	1	409	279	89	44	4	1	57.7183	153.3567	57.7189	153.3635
161.525	1	298	319	48	24	1	*	57.7189	153.3635	57.7209	153.3668
161.526	1	230	15	63	31	2	*	57.7209	153.3668	57.7229	153.3658
161.527	1	375	34	135	67	6	1	57.7229	153.3658	57.7257	153.3623
162.001	1	209	323	51	25	2	*	57.8042	153.3071	57.8057	153.3092
162.002	1	136	26	52	26	2	*	57.8057	153.3092	57.8068	153.3082
162.003	1	212	153	119	60	5	1	57.8068	153.3082	57.8051	153.3066
162.004	5	261	107	85	42	3	*	57.8051	153.3066	57.8044	153.3024
162.005	5	240	158	136	68	6	1	57.8044	153.3024	57.8024	153.3009
162.006	5	200	77	123	62	5	1	57.8024	153.3009	57.8028	153.2976
162.007	1	125	90	187	92	8	2	57.8028	153.2976	57.8028	153.2955
162.008	5	246	206	225	112	10	3	57.8028	153.2955	57.8008	153.2973
162.009	5	216	81	331	166	16	5	57.8008	153.2973	57.8011	153.2937
162.010	1	284	123	179	89	8	2	57.8011	153.2937	57.7997	153.2897
162.011	5	189	122	185	92	8	2	57.7997	153.2897	57.7988	153.2870
162.012	1	156	82	373	185	18	5	57.7988	153.2870	57.7990	153.2844
162.013	5	107	96	352	176	17	5	57.7990	153.2844	57.7989	153.2826
162.014	5	214	326	32	16	1	*	57.7989	153.2826	57.8005	153.2846
162.015	1	113	53	243	122	11	3	57.8005	153.2846	57.8011	153.2831
162.016	1	109	158	161	80	7	2	57.8011	153.2831	57.8002	153.2824
162.017	5	137	100	170	85	8	2	57.8002	153.2824	57.8000	153.2801
162.018	1	358	124	336	168	16	5	57.8000	153.2801	57.7982	153.2751
162.019	1	229	129	331	166	16	5	57.7982	153.2751	57.7969	153.2721
162.020	5	143	225	102	51	4	1	57.7969	153.2721	57.7960	153.2738
162.021	5	368	100	130	65	6	1	57.7960	153.2738	57.7954	153.2677
162.022	1	310	73	126	63	5	1	57.7954	153.2677	57.7962	153.2627
162.023	1	249	87	198	98	9	2	57.7962	153.2627	57.7963	153.2585
162.024	2	156	22	54	27	2	*	57.7963	153.2585	57.7976	153.2575
162.025	1	148	90	236	118	11	3	57.7976	153.2575	57.7976	153.2550
162.026	1	294	9	118	59	5	1	57.7976	153.2550	57.8002	153.2542
162.027	1	226	76	56	28	2	*	57.8002	153.2542	57.8007	153.2505
162.028	1	435	138	52	26	2	*	57.8007	153.2505	57.7978	153.2456
162.029	1	215	169	106	52	4	1	57.7978	153.2456	57.7959	153.2449
162.030	5	262	153	160	79	7	2	57.7959	153.2449	57.7938	153.2429
162.031	5	278	64	71	35	3	*	57.7938	153.2429	57.7949	153.2387
162.032	1	241	121	111	55	5	1	57.7949	153.2387	57.7938	153.2352
162.033	5	200	132	123	62	5	1	57.7938	153.2352	57.7926	153.2327
162.034	5	180	52	111	54	5	1	57.7926	153.2327	57.7936	153.2303
162.035	1	278	106	148	74	7	2	57.7936	153.2303	57.7929	153.2258
162.036	5	225	130	179	89	8	2	57.7929	153.2258	57.7916	153.2229
162.037	5	176	18	36	17	1	*	57.7916	153.2229	57.7931	153.2220

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
162.038	1	329	104	118	59	5	1	57.7931	153.2220	57.7924	153.2166
162.039	1	414	137	164	82	7	2	57.7924	153.2166	57.7897	153.2118
162.040	6	240	138	189	95	9	2	57.7897	153.2118	57.7881	153.2091
162.041	6	58	39	597	298	29	9	57.7881	153.2091	57.7885	153.2085
162.042	6	252	327	2	1	*	*	57.7885	153.2085	57.7904	153.2108
162.043	1	401	357	24	12	*	*	57.7904	153.2108	57.7940	153.2112
162.044	1	208	93	63	31	2	*	57.7940	153.2112	57.7939	153.2077
162.045	5	252	139	101	51	4	1	57.7939	153.2077	57.7922	153.2049
162.046	1	323	176	98	49	4	1	57.7922	153.2049	57.7893	153.2045
162.047	1	409	168	37	18	1	*	57.7893	153.2045	57.7857	153.2031
162.048	1	187	224	173	86	8	2	57.7857	153.2031	57.7845	153.2053
162.049	1	123	334	45	22	1	*	57.7845	153.2053	57.7855	153.2062
162.050	5	127	323	122	61	5	1	57.7855	153.2062	57.7864	153.2075
162.051	5	112	186	275	137	13	4	57.7864	153.2075	57.7854	153.2077
162.052	1	334	165	148	74	7	2	57.7854	153.2077	57.7825	153.2063
162.053	5	185	233	549	274	27	8	57.7825	153.2063	57.7815	153.2088
162.054	1	134	182	207	103	10	3	57.7815	153.2088	57.7803	153.2089
162.055	5	95	214	225	112	10	3	57.7803	153.2089	57.7796	153.2098
162.056	1	367	181	136	67	6	1	57.7796	153.2098	57.7763	153.2099
162.057	1	131	240	140	70	6	1	57.7763	153.2099	57.7757	153.2118
162.058	5	149	194	222	110	10	3	57.7757	153.2118	57.7744	153.2124
162.059	5	185	83	27	14	*	*	57.7744	153.2124	57.7746	153.2093
162.060	1	162	154	147	73	6	1	57.7746	153.2093	57.7733	153.2081
162.061	5	300	195	201	100	9	2	57.7733	153.2081	57.7707	153.2094
162.062	1	280	204	80	40	3	*	57.7707	153.2094	57.7684	153.2113
162.063	5	168	186	97	49	4	1	57.7684	153.2113	57.7669	153.2116
162.064	1	235	186	123	61	5	1	57.7669	153.2116	57.7648	153.2120
162.065	5	211	198	296	147	14	4	57.7648	153.2120	57.7630	153.2131
162.066	1	345	195	207	103	10	3	57.7630	153.2131	57.7600	153.2146
162.067	1	330	199	127	64	6	1	57.7600	153.2146	57.7572	153.2164
162.068	1	398	192	193	97	9	2	57.7572	153.2164	57.7537	153.2178
162.069	1	386	198	180	89	8	2	57.7537	153.2178	57.7504	153.2198
162.070	1	248	172	105	52	4	1	57.7504	153.2198	57.7482	153.2192
162.071	5	328	198	230	114	11	3	57.7482	153.2192	57.7454	153.2209
162.072	5	132	115	29	15	1	*	57.7454	153.2209	57.7449	153.2189
162.073	1	711	194	173	87	8	2	57.7449	153.2189	57.7387	153.2218
162.074	5	531	190	276	137	13	4	57.7387	153.2218	57.7340	153.2233
162.075	1	490	153	324	161	15	4	57.7340	153.2233	57.7301	153.2195
162.076	5	422	104	603	301	30	9	57.7301	153.2195	57.7292	153.2126
162.077	1	108	157	470	235	23	7	57.7292	153.2126	57.7283	153.2119
162.078	5	227	123	530	265	26	8	57.7283	153.2119	57.7272	153.2087
162.079	1	289	140	211	105	10	3	57.7272	153.2087	57.7252	153.2056
162.080	5	589	169	252	126	12	3	57.7252	153.2056	57.7200	153.2037
162.081	5	618	167	224	112	10	3	57.7200	153.2037	57.7146	153.2013
162.082	5	167	74	3024	1513	151	49	57.7146	153.2013	57.7150	153.1986
162.083	5	495	172	377	188	18	5	57.7150	153.1986	57.7106	153.1974
162.084	7	510	148	1367	683	67	22	57.7106	153.1974	57.7067	153.1929
162.085	7	386	134	2343	1171	117	38	57.7067	153.1929	57.7043	153.1882
162.086	7	221	60	4500	2250	225	73	57.7043	153.1882	57.7053	153.1850
162.087	7	274	144	1370	685	68	22	57.7053	153.1850	57.7033	153.1823
162.088	7	541	50	4647	2323	232	76	57.7033	153.1823	57.7064	153.1753
162.089	7	552	332	537	269	26	8	57.7064	153.1753	57.7108	153.1796
162.090	6	384	312	851	425	42	13	57.7108	153.1796	57.7131	153.1844
162.091	6	523	348	1247	623	62	20	57.7131	153.1844	57.7177	153.1862
162.092	6	584	342	1042	521	52	17	57.7177	153.1862	57.7227	153.1892
162.093	6	145	279	1611	806	80	26	57.7227	153.1892	57.7229	153.1916
162.094	5	501	358	1521	761	75	25	57.7229	153.1916	57.7274	153.1919
162.095	5	479	327	541	271	27	8	57.7274	153.1919	57.7310	153.1963
162.096	5	611	329	629	313	31	10	57.7310	153.1963	57.7357	153.2016
162.097	1	444	32	540	270	26	8	57.7357	153.2016	57.7391	153.1977
162.098	1	457	22	240	120	11	3	57.7391	153.1977	57.7429	153.1948
162.099	1	784	6	163	82	7	2	57.7429	153.1948	57.7499	153.1933
162.100	5	544	16	73	37	3	*	57.7499	153.1933	57.7546	153.1908
162.101	5	407	17	84	42	3	*	57.7546	153.1908	57.7581	153.1888
162.102	5	349	9	66	33	2	*	57.7581	153.1888	57.7612	153.1879
162.103	1	393	16	86	43	3	*	57.7612	153.1879	57.7646	153.1861
162.104	5	342	12	72	36	3	*	57.7646	153.1861	57.7676	153.1849
162.105	1	276	15	79	39	3	*	57.7676	153.1849	57.7700	153.1837
162.106	1	526	7	41	20	1	*	57.7700	153.1837	57.7747	153.1827
162.107	1	206	13	67	33	2	*	57.7747	153.1827	57.7765	153.1819
162.108	1	513	356	67	33	2	*	57.7765	153.1819	57.7811	153.1825

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
162.109	1	517	353	63	31	2	*	57.7811	153.1825	57.7857	153.1836
162.110	1	359	352	75	37	3	*	57.7857	153.1836	57.7889	153.1844
162.111	1	358	5	144	72	6	1	57.7889	153.1844	57.7921	153.1839
162.112	5	199	43	257	129	12	3	57.7921	153.1839	57.7934	153.1816
162.113	5	132	275	76	38	3	*	57.7934	153.1816	57.7935	153.1838
162.114	1	111	307	117	59	5	1	57.7935	153.1838	57.7941	153.1853
162.115	1	286	21	119	59	5	1	57.7941	153.1853	57.7965	153.1836
162.116	5	442	51	140	70	6	1	57.7965	153.1836	57.7990	153.1778
162.117	2	487	344	83	41	3	*	57.7990	153.1778	57.8032	153.1801
162.118	5	594	340	127	64	6	1	57.8032	153.1801	57.8082	153.1836
162.119	5	213	6	194	97	9	2	57.8082	153.1836	57.8101	153.1832
162.120	5	289	314	177	88	8	2	57.8101	153.1832	57.8119	153.1867
162.121	1	362	10	496	248	24	7	57.8119	153.1867	57.8151	153.1856
162.122	5	597	115	211	106	10	3	57.8151	153.1856	57.8128	153.1765
162.123	5	383	303	235	118	11	3	57.8128	153.1765	57.8147	153.1819
162.124	1	300	338	493	246	24	7	57.8147	153.1819	57.8172	153.1838
162.125	1	118	49	555	277	27	8	57.8172	153.1838	57.8179	153.1823
162.126	5	400	333	112	55	5	1	57.8179	153.1823	57.8211	153.1854
162.127	1	280	3	210	105	10	3	57.8211	153.1854	57.8236	153.1851
162.128	5	154	340	254	126	12	3	57.8236	153.1851	57.8249	153.1860
162.129	1	158	351	393	196	19	6	57.8249	153.1860	57.8263	153.1864
162.130	5	302	7	398	199	19	6	57.8263	153.1864	57.8290	153.1858
162.131	5	276	320	495	248	24	7	57.8290	153.1858	57.8309	153.1888
162.132	1	124	310	312	156	15	4	57.8309	153.1888	57.8316	153.1904
162.133	5	148	307	155	77	7	2	57.8316	153.1904	57.8324	153.1924
162.134	1	116	305	132	66	6	1	57.8324	153.1924	57.8330	153.1940
162.135	5	179	353	163	82	7	2	57.8330	153.1940	57.8346	153.1944
162.136	1	160	347	158	79	7	2	57.8346	153.1944	57.8360	153.1950
162.137	5	390	2	250	125	12	3	57.8360	153.1950	57.8395	153.1948
162.138	5	308	348	161	80	7	2	57.8395	153.1948	57.8422	153.1959
162.139	5	194	24	292	146	14	4	57.8422	153.1959	57.8438	153.1946
162.140	5	379	332	111	55	5	1	57.8438	153.1946	57.8468	153.1976
162.141	5	251	14	159	79	7	2	57.8468	153.1976	57.8490	153.1966
162.142	5	1187	334	150	75	7	2	57.8490	153.1966	57.8586	153.2053
162.143	5	380	310	282	141	13	4	57.8586	153.2053	57.8608	153.2102
162.144	5	186	334	260	130	12	3	57.8608	153.2102	57.8623	153.2116
162.145	2	167	358	264	132	12	3	57.8623	153.2116	57.8638	153.2117
162.146	2	796	329	109	54	5	1	57.8638	153.2117	57.8699	153.2187
162.147	1	84	294	59	29	2	*	57.8699	153.2187	57.8702	153.2200
162.148	1	503	355	79	39	3	*	57.8702	153.2200	57.8747	153.2208
162.149	5	134	0	147	74	7	2	57.8747	153.2208	57.8759	153.2208
162.150	5	125	296	228	113	11	3	57.8759	153.2208	57.8764	153.2227
162.151	1	481	335	88	43	3	*	57.8764	153.2227	57.8803	153.2262
162.152	5	129	19	152	75	7	2	57.8803	153.2262	57.8814	153.2255
162.153	5	161	262	43	21	1	*	57.8814	153.2255	57.8812	153.2282
162.154	1	223	3	183	91	8	2	57.8812	153.2282	57.8832	153.2280
162.155	5	208	16	241	121	11	3	57.8832	153.2280	57.8850	153.2270
162.156	1	247	306	300	150	14	4	57.8850	153.2270	57.8863	153.2304
162.157	5	111	36	322	160	15	4	57.8863	153.2304	57.8871	153.2293
162.158	1	478	335	261	130	12	3	57.8871	153.2293	57.8910	153.2327
162.159	5	130	40	413	206	20	6	57.8910	153.2327	57.8919	153.2313
162.160	5	158	351	416	207	20	6	57.8919	153.2313	57.8933	153.2317
162.161	1	253	345	331	166	16	5	57.8933	153.2317	57.8955	153.2328
162.162	1	262	95	817	408	40	13	57.8955	153.2328	57.8953	153.2284
162.163	5	361	122	344	171	16	5	57.8953	153.2284	57.8936	153.2232
162.164	1	589	124	293	146	14	4	57.8936	153.2232	57.8906	153.2150
162.165	5	256	95	277	138	13	4	57.8906	153.2150	57.8904	153.2107
162.166	5	149	26	240	120	11	3	57.8904	153.2107	57.8916	153.2096
162.167	1	634	123	501	250	24	7	57.8916	153.2096	57.8885	153.2006
162.168	5	207	109	385	192	19	6	57.8885	153.2006	57.8879	153.1973
162.169	1	298	142	377	188	18	5	57.8879	153.1973	57.8858	153.1942
162.170	5	228	141	394	198	19	6	57.8858	153.1942	57.8842	153.1918
162.171	1	1093	111	387	193	19	6	57.8842	153.1918	57.8806	153.1746
162.172	5	205	150	324	163	16	5	57.8806	153.1746	57.8790	153.1729
162.173	1	637	96	264	132	12	3	57.8790	153.1729	57.8784	153.1622
162.174	1	131	159	109	54	5	1	57.8784	153.1622	57.8773	153.1614
162.175	1	182	223	73	37	3	*	57.8773	153.1614	57.8761	153.1635
162.176	5	247	188	168	84	8	2	57.8761	153.1635	57.8739	153.1641
162.177	1	256	134	153	76	7	2	57.8739	153.1641	57.8723	153.1610
162.178	5	84	201	300	149	14	4	57.8723	153.1610	57.8716	153.1615
162.179	5	383	112	152	75	7	2	57.8716	153.1615	57.8703	153.1555

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
162.180	5	479	152	203	101	9	2	57.8703	153.1555	57.8665	153.1517
162.181	5	214	93	138	70	6	1	57.8665	153.1517	57.8664	153.1481
162.182	1	134	180	136	67	6	1	57.8664	153.1481	57.8652	153.1481
162.183	5	135	131	154	77	7	2	57.8652	153.1481	57.8644	153.1464
162.184	1	232	110	167	84	8	2	57.8644	153.1464	57.8637	153.1427
162.185	5	118	90	199	99	9	2	57.8637	153.1427	57.8637	153.1407
162.186	1	137	95	205	102	9	2	57.8637	153.1407	57.8636	153.1384
162.187	1	177	161	235	117	11	3	57.8636	153.1384	57.8621	153.1374
162.188	5	244	141	251	125	12	3	57.8621	153.1374	57.8604	153.1348
162.189	5	152	103	*	88	8	2	57.8604	153.1348	57.8601	153.1323
162.190	1	196	84	159	79	7	2	57.8601	153.1323	57.8603	153.1290
162.191	1	194	167	129	64	6	1	57.8603	153.1290	57.8586	153.1283
162.192	5	327	110	148	74	7	2	57.8586	153.1283	57.8576	153.1231
162.193	5	330	72	*	126	12	3	57.8576	153.1231	57.8585	153.1178
162.194	1	146	122	127	64	6	1	57.8585	153.1178	57.8578	153.1157
162.195	1	481	154	200	99	9	2	57.8578	153.1157	57.8539	153.1122
162.196	5	231	195	308	154	15	4	57.8539	153.1122	57.8519	153.1132
162.197	5	293	147	270	134	13	4	57.8519	153.1132	57.8497	153.1105
162.198	5	221	216	421	211	20	6	57.8497	153.1105	57.8481	153.1127
162.199	5	229	129	373	185	18	5	57.8481	153.1127	57.8468	153.1097
162.200	5	211	162	280	140	13	4	57.8468	153.1097	57.8450	153.1086
162.201	5	254	108	227	113	11	3	57.8450	153.1086	57.8443	153.1045
162.202	5	220	149	121	60	5	1	57.8443	153.1045	57.8426	153.1026
162.203	5	167	98	159	79	7	2	57.8426	153.1026	57.8424	153.0998
162.204	5	257	124	191	96	9	2	57.8424	153.0998	57.8411	153.0962
162.205	1	318	160	175	87	8	2	57.8411	153.0962	57.8384	153.0944
162.206	1	344	126	310	155	15	4	57.8384	153.0944	57.8366	153.0897
162.207	1	392	131	205	102	9	2	57.8366	153.0897	57.8343	153.0847
162.208	1	362	124	171	85	8	2	57.8343	153.0847	57.8325	153.0796
162.209	1	556	134	*	*	26	8	57.8325	153.0796	57.8290	153.0729
162.210	1	628	83	*	*	32	10	57.8290	153.0729	57.8297	153.0624
162.211	1	558	124	*	*	55	18	57.8297	153.0624	57.8269	153.0546
162.212	1	420	169	*	*	60	19	57.8269	153.0546	57.8232	153.0532
162.213	1	521	128	*	*	125	40	57.8232	153.0532	57.8203	153.0463
162.214	1	529	126	*	*	*	168	57.8203	153.0463	57.8175	153.0391
162.215	1	501	357	*	*	*	137	57.8175	153.0391	57.8220	153.0395
162.216	1	225	293	*	*	*	157	57.8220	153.0395	57.8228	153.0430
162.217	1	240	338	*	*	193	63	57.8228	153.0430	57.8248	153.0445
162.218	1	391	3	*	*	236	77	57.8248	153.0445	57.8283	153.0441
162.219	1	376	337	*	*	65	21	57.8283	153.0441	57.8314	153.0466
162.220	1	625	314	*	*	15	4	57.8314	153.0466	57.8353	153.0542
162.221	5	428	311	*	*	2	*	57.8353	153.0542	57.8378	153.0597
162.222	5	698	302	*	*	30	9	57.8378	153.0597	57.8411	153.0697
162.223	5	284	281	*	*	51	16	57.8411	153.0697	57.8416	153.0744
162.224	5	808	302	351	175	28	9	57.8416	153.0744	57.8455	153.0859
162.225	1	355	347	215	107	33	10	57.8455	153.0859	57.8486	153.0873
162.226	1	183	13	259	129	39	12	57.8486	153.0873	57.8502	153.0866
162.227	5	244	47	*	*	89	29	57.8502	153.0866	57.8517	153.0836
162.228	2	345	358	632	316	85	28	57.8517	153.0836	57.8548	153.0838
162.229	2	239	318	703	352	35	11	57.8548	153.0838	57.8564	153.0865
162.230	5	164	28	539	270	44	14	57.8564	153.0865	57.8577	153.0852
162.231	5	187	316	520	260	46	15	57.8577	153.0852	57.8589	153.0874
162.232	2	503	325	257	129	32	10	57.8589	153.0874	57.8626	153.0923
162.233	2	247	5	394	196	68	22	57.8626	153.0923	57.8648	153.0919
162.234	2	328	53	*	*	83	27	57.8648	153.0919	57.8666	153.0875
162.235	5	475	299	674	336	65	21	57.8666	153.0875	57.8687	153.0945
162.236	5	306	314	305	153	61	20	57.8687	153.0945	57.8706	153.0982
162.237	5	325	254	313	156	46	15	57.8706	153.0982	57.8698	153.1035
162.238	5	410	315	252	125	32	10	57.8698	153.1035	57.8724	153.1084
162.239	1	425	341	392	195	60	19	57.8724	153.1084	57.8760	153.1108
162.240	5	668	312	317	158	15	4	57.8760	153.1108	57.8800	153.1192
162.241	1	408	311	194	97	9	2	57.8800	153.1192	57.8824	153.1244
162.242	5	352	325	156	78	7	2	57.8824	153.1244	57.8850	153.1278
162.243	1	178	356	213	106	10	3	57.8850	153.1278	57.8866	153.1280
162.244	5	337	8	228	113	11	3	57.8866	153.1280	57.8896	153.1272
162.245	5	480	320	203	101	9	2	57.8896	153.1272	57.8929	153.1324
162.246	1	120	337	216	108	10	3	57.8929	153.1324	57.8939	153.1332
162.247	2	195	318	225	112	10	3	57.8939	153.1332	57.8952	153.1354
162.248	1	229	309	204	102	9	2	57.8952	153.1354	57.8965	153.1384
162.249	2	320	335	264	132	12	3	57.8965	153.1384	57.8991	153.1407
162.250	1	251	302	*	252	25	8	57.8991	153.1407	57.9003	153.1443

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
162.251	2	465	307	246	123	12	3	57.9003	153.1443	57.9028	153.1506
162.252	1	749	328	328	164	16	5	57.9028	153.1506	57.9085	153.1573
162.253	5	127	344	473	236	23	7	57.9085	153.1573	57.9096	153.1579
162.254	5	273	270	504	251	25	8	57.9096	153.1579	57.9096	153.1625
162.255	5	260	350	262	131	12	3	57.9096	153.1625	57.9119	153.1633
162.256	1	124	352	284	142	13	4	57.9119	153.1633	57.9130	153.1636
162.257	5	327	352	223	111	10	3	57.9130	153.1636	57.9159	153.1644
162.258	1	123	325	266	133	13	4	57.9159	153.1644	57.9168	153.1656
162.259	5	142	330	264	132	12	3	57.9168	153.1656	57.9179	153.1668
162.260	5	229	281	222	111	10	3	57.9179	153.1668	57.9183	153.1706
162.261	5	360	300	102	51	4	1	57.9183	153.1706	57.9199	153.1759
162.262	5	454	296	213	106	10	3	57.9199	153.1759	57.9217	153.1828
162.263	2	201	307	261	131	12	3	57.9217	153.1828	57.9228	153.1855
162.264	1	339	297	192	96	9	2	57.9228	153.1855	57.9242	153.1906
162.265	1	128	344	357	179	17	5	57.9242	153.1906	57.9253	153.1912
162.266	5	457	2	316	158	15	4	57.9253	153.1912	57.9294	153.1909
162.267	5	204	279	*	*	61	20	57.9294	153.1909	57.9297	153.1943
162.268	5	247	355	405	202	48	15	57.9297	153.1943	57.9319	153.1947
162.269	1	120	33	727	363	151	49	57.9319	153.1947	57.9328	153.1936
162.270	5	289	324	588	294	84	28	57.9328	153.1936	57.9349	153.1965
162.271	1	132	328	541	271	79	26	57.9349	153.1965	57.9359	153.1977
162.272	2	307	335	416	207	50	16	57.9359	153.1977	57.9384	153.1999
162.273	2	614	284	270	135	20	6	57.9384	153.1999	57.9397	153.2100
162.274	2	658	275	149	74	13	4	57.9397	153.2100	57.9402	153.2211
162.275	5	716	305	381	190	64	21	57.9402	153.2211	57.9439	153.2310
162.276	5	659	311	427	213	48	15	57.9439	153.2310	57.9478	153.2394
162.277	1	640	304	270	134	13	4	57.9478	153.2394	57.9510	153.2484
162.278	1	717	290	98	49	4	1	57.9510	153.2484	57.9532	153.2598
162.279	1	380	306	225	112	10	3	57.9532	153.2598	57.9552	153.2650
162.280	1	540	321	212	106	10	3	57.9552	153.2650	57.9590	153.2707
162.281	5	236	19	695	347	31	10	57.9590	153.2707	57.9610	153.2694
162.282	5	143	321	392	196	19	6	57.9610	153.2694	57.9620	153.2709
162.283	1	207	329	459	229	22	7	57.9620	153.2709	57.9636	153.2727
162.284	5	317	349	524	261	26	8	57.9636	153.2727	57.9664	153.2737
162.285	1	311	278	752	376	37	12	57.9664	153.2737	57.9668	153.2789
162.286	1	120	23	987	494	49	16	57.9668	153.2789	57.9678	153.2781
162.287	5	302	353	716	358	35	11	57.9678	153.2781	57.9705	153.2787
162.288	5	280	307	619	309	30	9	57.9705	153.2787	57.9720	153.2825
162.289	1	146	302	*	301	30	9	57.9720	153.2825	57.9727	153.2846
162.290	5	189	273	657	328	32	10	57.9727	153.2846	57.9728	153.2878
162.291	1	203	296	423	212	21	6	57.9728	153.2878	57.9736	153.2909
162.292	5	301	357	386	192	19	6	57.9736	153.2909	57.9763	153.2912
162.293	5	169	259	*	*	41	13	57.9763	153.2912	57.9760	153.2940
162.294	1	120	337	243	121	11	3	57.9760	153.2940	57.9770	153.2948
162.295	5	175	342	262	131	12	3	57.9770	153.2948	57.9785	153.2957
162.296	5	139	50	*	*	85	28	57.9785	153.2957	57.9793	153.2939
162.297	5	382	334	472	236	23	7	57.9793	153.2939	57.9824	153.2967
162.298	1	172	297	*	*	84	28	57.9824	153.2967	57.9831	153.2993
162.299	1	292	320	554	276	85	28	57.9831	153.2993	57.9851	153.3025
162.300	1	189	2	634	317	86	28	57.9851	153.3025	57.9868	153.3024
162.301	1	187	311	873	436	112	36	57.9868	153.3024	57.9879	153.3048
162.302	1	697	31	414	207	56	18	57.9879	153.3048	57.9933	153.2988
162.303	1	563	43	469	235	43	14	57.9933	153.2988	57.9970	153.2923
162.304	5	422	53	618	308	88	29	57.9970	153.2923	57.9993	153.2866
162.305	5	188	103	735	367	83	27	57.9993	153.2866	57.9989	153.2835
162.306	5	235	41	746	373	65	21	57.9989	153.2835	58.0005	153.2809
162.307	5	396	93	228	114	11	3	58.0005	153.2809	58.0003	153.2742
162.308	5	459	121	211	106	10	3	58.0003	153.2742	57.9982	153.2675
162.309	5	481	116	224	112	10	3	57.9982	153.2675	57.9963	153.2602
162.310	5	271	60	277	138	13	4	57.9963	153.2602	57.9975	153.2562
162.311	1	224	90	228	113	11	3	57.9975	153.2562	57.9975	153.2524
162.312	5	124	95	168	84	16	5	57.9975	153.2524	57.9974	153.2503
162.313	5	106	146	206	103	10	3	57.9974	153.2503	57.9966	153.2493
162.314	1	147	112	202	101	9	2	57.9966	153.2493	57.9961	153.2470
162.315	1	535	139	199	99	9	2	57.9961	153.2470	57.9925	153.2410
162.316	5	265	143	347	173	17	5	57.9925	153.2410	57.9906	153.2383
162.317	1	386	118	329	164	16	5	57.9906	153.2383	57.9890	153.2325
162.318	5	206	139	251	125	12	3	57.9890	153.2325	57.9876	153.2302
162.319	1	126	142	298	149	14	4	57.9876	153.2302	57.9867	153.2289
162.320	5	328	136	371	185	18	5	57.9867	153.2289	57.9846	153.2250
162.321	5	156	82	*	*	43	14	57.9846	153.2250	57.9848	153.2224

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
162.322	1	192	100	317	158	15	4	57.9848	153.2224	57.9845	153.2192
162.323	1	360	172	241	120	11	3	57.9845	153.2192	57.9813	153.2183
162.324	5	153	200	613	306	30	9	57.9813	153.2183	57.9800	153.2192
162.325	5	109	135	275	137	13	4	57.9800	153.2192	57.9793	153.2179
162.326	1	102	170	324	161	15	4	57.9793	153.2179	57.9784	153.2176
162.327	5	451	125	301	150	14	4	57.9784	153.2176	57.9761	153.2113
162.328	5	230	116	257	129	12	3	57.9761	153.2113	57.9752	153.2078
162.329	1	151	152	278	140	13	4	57.9752	153.2078	57.9740	153.2066
162.330	5	203	140	303	150	14	4	57.9740	153.2066	57.9726	153.2044
162.331	1	108	157	398	199	19	6	57.9726	153.2044	57.9717	153.2037
162.332	5	183	137	483	241	24	7	57.9717	153.2037	57.9705	153.2016
162.333	1	110	136	572	285	28	9	57.9705	153.2016	57.9698	153.2003
162.334	5	651	112	562	281	28	9	57.9698	153.2003	57.9676	153.1901
162.335	5	467	94	295	147	14	4	57.9676	153.1901	57.9673	153.1822
162.336	2	235	101	269	134	13	4	57.9673	153.1822	57.9669	153.1783
162.337	2	256	130	307	154	15	4	57.9669	153.1783	57.9654	153.1750
162.338	2	597	92	319	159	15	4	57.9654	153.1750	57.9652	153.1649
162.339	2	302	61	447	224	22	7	57.9652	153.1649	57.9665	153.1604
162.340	2	320	102	450	225	22	7	57.9665	153.1604	57.9659	153.1551
162.341	5	825	120	591	296	29	9	57.9659	153.1551	57.9622	153.1430
162.342	2	489	125	664	332	78	26	57.9622	153.1430	57.9597	153.1362
162.343	5	303	152	401	201	19	6	57.9597	153.1362	57.9573	153.1338
162.344	5	273	111	390	195	19	6	57.9573	153.1338	57.9564	153.1295
162.345	1	101	177	335	168	16	5	57.9564	153.1295	57.9555	153.1294
162.346	5	714	165	252	125	12	3	57.9555	153.1294	57.9493	153.1263
162.347	5	523	96	309	155	15	4	57.9493	153.1263	57.9488	153.1175
162.348	5	965	128	70	35	3	*	57.9488	153.1175	57.9434	153.1047
162.349	5	698	91	160	79	7	2	57.9434	153.1047	57.9433	153.0929
162.350	5	700	110	140	70	6	1	57.9433	153.0929	57.9411	153.0818
162.351	5	752	117	235	117	11	3	57.9411	153.0818	57.9380	153.0705
162.352	5	598	128	598	299	29	9	57.9380	153.0705	57.9347	153.0625
162.353	5	416	8	*	*	60	19	57.9347	153.0625	57.9384	153.0615
162.354	1	262	82	278	138	13	4	57.9384	153.0615	57.9387	153.0571
162.355	5	394	140	146	73	6	1	57.9387	153.0571	57.9360	153.0528
162.356	5	501	118	149	74	7	2	57.9360	153.0528	57.9339	153.0453
162.357	5	631	131	195	97	9	2	57.9339	153.0453	57.9302	153.0372
162.358	5	460	127	231	115	11	3	57.9302	153.0372	57.9277	153.0310
162.359	5	309	102	356	178	17	5	57.9277	153.0310	57.9271	153.0259
162.360	2	172	59	350	175	17	5	57.9271	153.0259	57.9279	153.0234
162.361	2	536	167	469	235	23	7	57.9279	153.0234	57.9232	153.0214
162.362	2	419	128	455	227	22	7	57.9232	153.0214	57.9209	153.0158
162.363	2	720	147	212	106	10	3	57.9209	153.0158	57.9155	153.0091
162.364	2	207	96	342	171	16	5	57.9155	153.0091	57.9153	153.0056
162.365	2	284	135	575	287	28	9	57.9153	153.0056	57.9135	153.0022
162.366	2	202	44	*	*	66	22	57.9135	153.0022	57.9148	152.9998
162.367	1	241	106	841	420	42	13	57.9148	152.9998	57.9142	152.9959
162.368	1	251	64	909	455	45	14	57.9142	152.9959	57.9152	152.9921
162.369	1	297	26	822	411	41	13	57.9152	152.9921	57.9176	152.9899
162.370	1	309	300	63	31	2	*	57.9176	152.9899	57.9190	152.9944
162.371	1	260	340	205	102	9	2	57.9190	152.9944	57.9212	152.9959
162.372	1	239	28	230	115	11	3	57.9212	152.9959	57.9231	152.9940
162.373	1	576	350	281	141	13	4	57.9231	152.9940	57.9282	152.9956
162.374	1	109	225	285	142	13	4	57.9282	152.9956	57.9275	152.9969
162.375	1	186	334	180	90	8	2	57.9275	152.9969	57.9290	152.9983
162.376	1	94	61	276	138	13	4	57.9290	152.9983	57.9294	152.9969
162.377	1	666	10	458	228	22	7	57.9294	152.9969	57.9353	152.9950
162.378	1	230	331	472	236	23	7	57.9353	152.9950	57.9371	152.9969
162.379	1	281	9	*	544	54	17	57.9371	152.9969	57.9396	152.9962
162.380	1	356	346	*	515	51	16	57.9396	152.9962	57.9427	152.9977
162.381	1	151	239	*	*	100	33	57.9427	152.9977	57.9420	152.9999
162.382	2	307	34	*	153	15	4	57.9420	152.9999	57.9443	152.9970
162.383	2	183	347	*	*	11	3	57.9443	152.9970	57.9459	152.9977
162.384	2	220	304	*	253	25	8	57.9459	152.9977	57.9470	153.0008
162.385	1	163	47	*	204	20	6	57.9470	153.0008	57.9480	152.9988
162.386	1	162	102	515	257	25	8	57.9480	152.9988	57.9477	152.9961
162.387	2	267	95	462	310	31	10	57.9477	152.9961	57.9475	152.9916
162.388	1	204	123	438	313	31	10	57.9475	152.9916	57.9465	152.9887
162.389	2	404	111	420	210	20	6	57.9465	152.9887	57.9452	152.9823
162.390	1	112	73	377	160	15	4	57.9452	152.9823	57.9455	152.9805
162.391	1	350	119	487	289	28	9	57.9455	152.9805	57.9440	152.9753
162.392	2	512	101	655	492	49	16	57.9440	152.9753	57.9431	152.9668

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
162.393	2	143	72	*	637	64	21	57.9431	152.9668	57.9435	152.9645
162.394	2	138	317	*	258	25	8	57.9435	152.9645	57.9444	152.9661
162.395	2	184	249	*	*	102	34	57.9444	152.9661	57.9438	152.9690
162.396	2	172	311	*	156	15	4	57.9438	152.9690	57.9448	152.9712
162.397	2	157	32	578	252	25	8	57.9448	152.9712	57.9460	152.9698
162.398	1	474	106	715	288	28	9	57.9460	152.9698	57.9448	152.9621
162.399	2	291	86	764	392	39	12	57.9448	152.9621	57.9450	152.9572
162.400	2	646	55	612	311	31	10	57.9450	152.9572	57.9483	152.9482
162.401	1	145	77	295	165	16	5	57.9483	152.9482	57.9486	152.9458
162.402	1	179	112	273	140	13	4	57.9486	152.9458	57.9480	152.9430
162.403	1	230	58	169	65	6	1	57.9480	152.9430	57.9491	152.9397
162.404	1	152	64	171	59	5	1	57.9491	152.9397	57.9497	152.9374
162.405	1	382	112	134	91	8	2	57.9497	152.9374	57.9484	152.9314
162.406	2	649	144	251	112	10	3	57.9484	152.9314	57.9437	152.9249
162.407	1	721	128	310	146	14	4	57.9437	152.9249	57.9397	152.9153
162.408	1	134	104	297	156	15	4	57.9397	152.9153	57.9394	152.9131
162.409	1	196	84	215	98	9	2	57.9394	152.9131	57.9396	152.9098
162.410	1	195	166	236	180	17	5	57.9396	152.9098	57.9379	152.9090
162.411	1	276	133	369	170	16	5	57.9379	152.9090	57.9362	152.9056
162.412	1	163	110	432	165	16	5	57.9362	152.9056	57.9357	152.9030
162.413	2	383	107	799	185	18	5	57.9357	152.9030	57.9347	152.8968
162.414	2	119	139	238	134	13	4	57.9347	152.8968	57.9339	152.8955
162.415	1	484	106	268	153	15	4	57.9339	152.8955	57.9327	152.8876
162.416	2	497	90	255	152	14	4	57.9327	152.8876	57.9327	152.8792
162.417	1	135	85	258	117	11	3	57.9327	152.8792	57.9328	152.8769
162.418	1	339	126	471	171	16	5	57.9328	152.8769	57.9310	152.8723
162.419	2	357	77	409	237	23	7	57.9310	152.8723	57.9317	152.8664
162.420	2	720	106	230	148	14	4	57.9317	152.8664	57.9299	152.8547
162.500	5	763	98	840	420	42	13	57.9523	153.0521	57.9513	153.0393
162.501	5	357	165	346	173	17	5	57.9513	153.0393	57.9482	153.0378
162.502	1	74	234	486	243	24	7	57.9482	153.0378	57.9478	153.0388
162.503	1	430	139	236	118	11	3	57.9478	153.0388	57.9449	153.0340
162.504	1	180	79	163	80	7	2	57.9449	153.0340	57.9452	153.0310
162.505	1	361	34	377	189	18	5	57.9452	153.0310	57.9479	153.0276
162.506	5	211	342	1259	629	63	20	57.9479	153.0276	57.9497	153.0287
162.507	5	430	67	771	386	38	12	57.9497	153.0287	57.9512	153.0220
162.508	5	170	31	1434	717	71	23	57.9512	153.0220	57.9525	153.0205
162.509	1	661	307	212	106	10	3	57.9525	153.0205	57.9561	153.0294
162.510	1	378	267	189	94	9	2	57.9561	153.0294	57.9559	153.0358
162.511	1	1039	295	307	154	15	4	57.9559	153.0358	57.9599	153.0517
162.512	1	251	299	361	180	17	5	57.9599	153.0517	57.9610	153.0554
162.513	5	214	242	621	310	31	10	57.9610	153.0554	57.9601	153.0586
162.514	5	251	278	322	161	15	4	57.9601	153.0586	57.9604	153.0628
162.515	1	575	137	201	100	9	2	57.9604	153.0628	57.9566	153.0562
162.516	1	234	180	207	103	10	3	57.9566	153.0562	57.9545	153.0562
162.517	5	344	135	207	103	10	3	57.9545	153.0562	57.9523	153.0521
162.700	1	160	106	544	272	27	8	57.9186	153.3336	57.9182	153.3310
162.701	5	225	160	920	460	46	15	57.9182	153.3310	57.9163	153.3297
162.702	5	328	82	776	388	38	12	57.9163	153.3297	57.9167	153.3242
162.703	5	156	358	206	103	10	3	57.9167	153.3242	57.9181	153.3243
162.704	1	158	69	613	306	30	9	57.9181	153.3243	57.9186	153.3218
162.705	1	146	204	468	234	23	7	57.9186	153.3218	57.9174	153.3228
162.706	1	324	128	370	184	18	5	57.9174	153.3228	57.9156	153.3185
162.707	1	200	180	785	392	39	12	57.9156	153.3185	57.9138	153.3185
162.708	5	532	137	824	412	41	13	57.9138	153.3185	57.9103	153.3124
162.709	5	289	148	692	345	34	11	57.9103	153.3124	57.9081	153.3098
162.710	5	639	112	757	378	37	12	57.9081	153.3098	57.9059	153.2998
162.711	5	289	57	586	293	29	9	57.9059	153.2998	57.9073	153.2957
162.712	1	162	47	311	155	15	4	57.9073	153.2957	57.9083	153.2937
162.713	1	244	177	361	180	17	5	57.9083	153.2937	57.9061	153.2935
162.714	1	209	106	353	176	17	5	57.9061	153.2935	57.9056	153.2901
162.715	5	317	127	438	218	21	6	57.9056	153.2901	57.9039	153.2858
162.716	1	361	52	275	137	13	4	57.9039	153.2858	57.9059	153.2810
162.717	1	394	159	252	125	12	3	57.9059	153.2810	57.9026	153.2786
162.718	1	147	243	304	152	14	4	57.9026	153.2786	57.9020	153.2808
162.719	5	135	172	420	210	20	6	57.9020	153.2808	57.9008	153.2805
162.720	1	164	152	396	198	19	6	57.9008	153.2805	57.8995	153.2792
162.721	5	157	173	449	225	22	7	57.8995	153.2792	57.8981	153.2789
162.722	5	140	76	426	213	21	6	57.8981	153.2789	57.8984	153.2766
162.723	1	73	157	304	152	14	4	57.8984	153.2766	57.8978	153.2761
162.724	1	106	222	214	107	10	3	57.8978	153.2761	57.8971	153.2773

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
162.725	5	513	153	317	158	15	4	57.8971	153.2773	57.8930	153.2733
162.726	5	794	127	352	176	17	5	57.8930	153.2733	57.8887	153.2626
162.727	5	95	69	295	147	14	4	57.8887	153.2626	57.8890	153.2611
162.728	1	487	139	316	157	15	4	57.8890	153.2611	57.8857	153.2557
162.729	5	126	152	193	97	9	2	57.8857	153.2557	57.8847	153.2547
162.730	1	336	158	202	100	9	2	57.8847	153.2547	57.8819	153.2526
162.731	2	720	197	237	118	11	3	57.8819	153.2526	57.8757	153.2561
162.732	5	524	135	261	131	12	3	57.8757	153.2561	57.8724	153.2498
162.733	1	148	112	129	64	6	1	57.8724	153.2498	57.8719	153.2475
162.734	1	659	199	525	262	26	8	57.8719	153.2475	57.8663	153.2511
162.735	1	620	80	439	219	21	6	57.8663	153.2511	57.8673	153.2408
162.736	1	537	186	249	124	12	3	57.8673	153.2408	57.8625	153.2418
162.737	1	238	77	202	101	9	2	57.8625	153.2418	57.8630	153.2379
162.738	1	184	123	159	79	7	2	57.8630	153.2379	57.8621	153.2353
162.739	1	683	158	*	104	10	3	57.8621	153.2353	57.8564	153.2310
162.740	1	463	129	262	131	14	4	57.8564	153.2310	57.8538	153.2249
162.741	1	450	145	117	59	5	1	57.8538	153.2249	57.8505	153.2205
162.742	1	652	172	*	14	*	*	57.8505	153.2205	57.8447	153.2190
162.743	5	155	210	159	79	7	2	57.8447	153.2190	57.8435	153.2203
162.744	5	247	154	192	96	9	2	57.8435	153.2203	57.8415	153.2185
162.745	1	1106	168	214	107	10	3	57.8415	153.2185	57.8318	153.2145
162.746	1	486	156	171	86	8	2	57.8318	153.2145	57.8278	153.2112
162.747	5	186	127	73	36	3	*	57.8278	153.2112	57.8268	153.2087
162.748	5	181	169	102	51	4	1	57.8268	153.2087	57.8252	153.2081
162.749	1	138	137	101	50	4	1	57.8252	153.2081	57.8243	153.2065
162.750	2	192	171	109	54	5	1	57.8243	153.2065	57.8226	153.2060
162.751	2	168	113	92	47	4	1	57.8226	153.2060	57.8220	153.2034
162.752	1	335	154	111	55	5	1	57.8220	153.2034	57.8193	153.2009
162.753	1	488	169	50	25	2	*	57.8193	153.2009	57.8150	153.1993
162.754	1	320	231	224	111	10	3	57.8150	153.1993	57.8132	153.2035
162.755	1	526	148	230	115	11	3	57.8132	153.2035	57.8092	153.1988
162.756	1	147	191	112	56	5	1	57.8092	153.1988	57.8079	153.1993
162.757	1	220	243	254	126	12	3	57.8079	153.1993	57.8070	153.2026
162.758	1	189	175	323	161	15	4	57.8070	153.2026	57.8053	153.2023
162.759	1	137	274	193	97	9	2	57.8053	153.2023	57.8054	153.2046
162.760	1	401	183	107	53	4	1	57.8054	153.2046	57.8018	153.2049
162.761	1	418	155	147	74	7	2	57.8018	153.2049	57.7984	153.2019
162.762	1	216	261	115	57	5	1	57.7984	153.2019	57.7981	153.2055
162.763	1	412	310	172	86	8	2	57.7981	153.2055	57.8005	153.2108
162.764	1	303	354	173	87	8	2	57.8005	153.2108	57.8032	153.2113
162.765	1	508	281	211	106	10	3	57.8032	153.2113	57.8041	153.2197
162.766	1	480	309	322	161	15	4	57.8041	153.2197	57.8068	153.2260
162.767	1	422	265	243	122	11	3	57.8068	153.2260	57.8065	153.2331
162.768	1	353	325	354	177	17	5	57.8065	153.2331	57.8091	153.2365
162.769	1	356	259	297	148	14	4	57.8091	153.2365	57.8085	153.2424
162.770	1	479	292	240	120	11	3	57.8085	153.2424	57.8101	153.2499
162.771	1	725	274	*	62	5	1	57.8101	153.2499	57.8105	153.2621
162.772	1	114	313	*	45	4	1	57.8105	153.2621	57.8112	153.2635
162.773	1	211	248	*	29	2	*	57.8112	153.2635	57.8105	153.2668
162.774	1	618	125	*	33	2	*	57.8105	153.2668	57.8073	153.2583
162.775	1	461	156	*	99	9	2	57.8073	153.2583	57.8035	153.2552
162.776	1	301	222	40	40	3	*	57.8035	153.2552	57.8015	153.2586
162.777	1	341	283	184	86	8	2	57.8015	153.2586	57.8022	153.2642
162.778	1	235	328	*	52	4	1	57.8022	153.2642	57.8040	153.2663
162.779	1	241	298	*	30	2	*	57.8040	153.2663	57.8050	153.2699
162.780	1	327	337	*	17	1	*	57.8050	153.2699	57.8077	153.2721
162.781	1	370	7	*	7	*	*	57.8077	153.2721	57.8110	153.2713
162.782	1	209	61	*	47	4	1	57.8110	153.2713	57.8119	153.2682
162.783	1	257	4	*	7	*	*	57.8119	153.2682	57.8142	153.2679
162.784	1	288	46	165	83	7	2	57.8142	153.2679	57.8160	153.2644
162.785	1	324	3	175	87	8	2	57.8160	153.2644	57.8189	153.2641
162.786	2	379	292	223	111	10	3	57.8189	153.2641	57.8202	153.2700
162.787	2	208	217	170	85	8	2	57.8202	153.2700	57.8187	153.2721
162.788	2	230	299	150	75	7	2	57.8187	153.2721	57.8197	153.2755
162.789	2	243	326	168	84	8	2	57.8197	153.2755	57.8215	153.2778
162.790	2	223	307	213	106	10	3	57.8215	153.2778	57.8227	153.2808
162.791	2	259	334	233	117	11	3	57.8227	153.2808	57.8248	153.2827
162.792	2	143	275	531	265	26	8	57.8248	153.2827	57.8249	153.2851
162.793	2	301	183	263	132	12	3	57.8249	153.2851	57.8222	153.2854
162.794	2	195	290	505	252	25	8	57.8222	153.2854	57.8228	153.2885
162.795	2	332	270	539	270	26	8	57.8228	153.2885	57.8228	153.2941

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
162.796	2	271	341	308	154	15	4	57.8228	153.2941	57.8251	153.2956
162.797	5	243	210	236	118	11	3	57.8251	153.2956	57.8232	153.2976
162.798	5	444	267	142	71	6	1	57.8232	153.2976	57.8230	153.3051
162.799	5	790	298	342	171	16	5	57.8230	153.3051	57.8263	153.3169
162.800	5	196	211	405	202	20	6	57.8263	153.3169	57.8248	153.3186
162.801	1	256	265	278	138	13	4	57.8248	153.3186	57.8246	153.3229
162.802	5	338	311	277	138	13	4	57.8246	153.3229	57.8266	153.3272
162.803	1	134	48	560	280	27	8	57.8266	153.3272	57.8274	153.3255
162.804	5	200	56	168	84	8	2	57.8274	153.3255	57.8284	153.3227
162.805	5	343	32	137	68	6	1	57.8284	153.3227	57.8310	153.3196
162.806	5	193	330	136	68	6	1	57.8310	153.3196	57.8325	153.3212
162.807	5	278	16	354	177	17	5	57.8325	153.3212	57.8349	153.3199
162.808	5	502	356	400	200	19	6	57.8349	153.3199	57.8394	153.3205
162.809	2	251	296	434	216	21	6	57.8394	153.3205	57.8404	153.3243
162.810	2	134	355	511	255	25	8	57.8404	153.3243	57.8416	153.3245
162.811	2	384	112	99	49	4	1	57.8416	153.3245	57.8403	153.3185
162.812	5	334	2	1286	643	64	21	57.8403	153.3185	57.8433	153.3183
162.813	5	336	280	608	304	30	9	57.8433	153.3183	57.8438	153.3239
162.814	1	101	6	887	443	44	14	57.8438	153.3239	57.8447	153.3237
162.815	5	298	107	*	*	60	19	57.8447	153.3237	57.8439	153.3189
162.816	6	336	34	*	*	89	29	57.8439	153.3189	57.8464	153.3157
162.817	5	357	292	*	*	53	17	57.8464	153.3157	57.8476	153.3213
162.818	5	293	336	*	*	177	58	57.8476	153.3213	57.8500	153.3233
162.819	5	304	294	*	*	167	55	57.8500	153.3233	57.8511	153.3280
162.820	1	324	252	*	*	155	51	57.8511	153.3280	57.8502	153.3332
162.821	5	75	333	1181	590	59	19	57.8502	153.3332	57.8508	153.3338
162.822	5	189	326	1194	597	60	19	57.8508	153.3338	57.8522	153.3356
162.823	5	682	272	999	499	50	16	57.8522	153.3356	57.8524	153.3471
162.824	5	455	286	594	297	29	9	57.8524	153.3471	57.8535	153.3545
162.825	5	451	266	415	207	20	6	57.8535	153.3545	57.8532	153.3621
162.826	1	578	280	247	123	12	3	57.8532	153.3621	57.8541	153.3717
162.827	5	249	273	316	158	15	4	57.8541	153.3717	57.8542	153.3759
162.828	1	422	290	285	142	13	4	57.8542	153.3759	57.8555	153.3826
162.829	1	293	316	308	154	15	4	57.8555	153.3826	57.8574	153.3860
162.830	1	214	239	316	158	15	4	57.8574	153.3860	57.8564	153.3891
162.831	1	232	305	405	203	20	6	57.8564	153.3891	57.8576	153.3923
162.832	7	268	17	499	250	24	7	57.8576	153.3923	57.8599	153.3910
162.833	5	390	358	518	259	25	8	57.8599	153.3910	57.8634	153.3913
162.834	7	146	351	657	329	32	10	57.8634	153.3913	57.8647	153.3917
162.835	5	183	329	727	363	36	11	57.8647	153.3917	57.8661	153.3933
162.836	5	482	296	817	409	41	13	57.8661	153.3933	57.8680	153.4006
162.837	5	343	268	753	377	37	12	57.8680	153.4006	57.8679	153.4064
162.838	5	225	20	594	296	29	9	57.8679	153.4064	57.8698	153.4051
162.839	7	138	71	214	107	10	3	57.8698	153.4051	57.8702	153.4029
162.840	7	244	321	910	455	45	14	57.8702	153.4029	57.8719	153.4055
162.841	5	559	280	846	423	42	13	57.8719	153.4055	57.8728	153.4148
162.842	5	441	264	764	381	38	12	57.8728	153.4148	57.8724	153.4222
162.843	5	751	282	310	155	15	4	57.8724	153.4222	57.8738	153.4346
162.844	5	1077	299	281	140	13	4	57.8738	153.4346	57.8785	153.4505
162.845	5	242	345	226	112	10	3	57.8785	153.4505	57.8806	153.4516
162.846	5	213	270	312	156	15	4	57.8806	153.4516	57.8806	153.4552
162.847	5	264	316	223	111	10	3	57.8806	153.4552	57.8823	153.4583
162.848	1	234	334	292	145	14	4	57.8823	153.4583	57.8842	153.4600
162.849	5	271	341	425	213	21	6	57.8842	153.4600	57.8865	153.4615
162.850	5	277	310	464	231	23	7	57.8865	153.4615	57.8881	153.4651
162.851	1	361	318	471	236	23	7	57.8881	153.4651	57.8905	153.4692
162.852	5	304	317	672	336	33	10	57.8905	153.4692	57.8925	153.4727
162.853	1	315	324	836	417	41	13	57.8925	153.4727	57.8948	153.4758
162.854	5	521	308	703	352	35	11	57.8948	153.4758	57.8977	153.4827
162.855	5	203	264	700	350	35	11	57.8977	153.4827	57.8975	153.4861
162.856	1	127	291	449	225	22	7	57.8975	153.4861	57.8979	153.4881
162.857	5	539	352	454	227	22	7	57.8979	153.4881	57.9027	153.4894
162.858	1	772	303	382	191	18	5	57.9027	153.4894	57.9065	153.5003
162.859	5	633	315	305	152	14	4	57.9065	153.5003	57.9105	153.5079
162.860	1	471	321	296	148	14	4	57.9105	153.5079	57.9138	153.5129
162.861	5	536	333	463	231	23	7	57.9138	153.5129	57.9181	153.5170
162.862	5	550	302	416	208	20	6	57.9181	153.5170	57.9207	153.5249
162.863	2	320	340	377	189	18	5	57.9207	153.5249	57.9234	153.5268
162.864	1	551	326	1476	738	73	24	57.9234	153.5268	57.9275	153.5320
162.865	1	381	353	1144	572	57	18	57.9275	153.5320	57.9309	153.5328
162.866	1	521	49	572	285	28	9	57.9309	153.5328	57.9340	153.5262

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
162.867	1	618	343	504	251	25	8	57.9340	153.5262	57.9393	153.5293
162.868	1	328	82	969	484	48	15	57.9393	153.5293	57.9397	153.5238
162.869	1	770	33	870	435	43	14	57.9397	153.5238	57.9455	153.5167
162.870	1	226	350	693	346	34	11	57.9455	153.5167	57.9475	153.5174
162.871	1	1386	9	875	437	43	14	57.9475	153.5174	57.9598	153.5139
162.872	1	826	57	1109	554	55	18	57.9598	153.5139	57.9638	153.5021
162.873	1	346	345	1785	892	89	29	57.9638	153.5021	57.9668	153.5036
162.874	1	137	81	718	359	36	11	57.9668	153.5036	57.9670	153.5013
162.875	1	168	184	296	148	14	4	57.9670	153.5013	57.9655	153.5015
162.876	5	371	80	727	364	36	11	57.9655	153.5015	57.9661	153.4953
162.877	5	211	47	600	300	30	9	57.9661	153.4953	57.9674	153.4927
162.878	1	937	76	563	282	28	9	57.9674	153.4927	57.9694	153.4773
162.879	1	199	38	495	247	24	7	57.9694	153.4773	57.9708	153.4752
162.880	1	116	165	390	195	19	6	57.9708	153.4752	57.9698	153.4747
162.881	1	635	84	565	283	28	9	57.9698	153.4747	57.9704	153.4640
162.882	1	714	136	405	202	20	6	57.9704	153.4640	57.9658	153.4556
162.883	1	818	154	557	278	27	8	57.9658	153.4556	57.9592	153.4495
162.884	5	240	158	862	431	43	14	57.9592	153.4495	57.9572	153.4480
162.885	5	362	85	1244	622	62	20	57.9572	153.4480	57.9575	153.4419
162.886	1	136	347	43	21	1	*	57.9575	153.4419	57.9587	153.4424
162.887	1	551	36	665	332	33	10	57.9587	153.4424	57.9627	153.4369
162.888	1	235	174	358	179	17	5	57.9627	153.4369	57.9606	153.4365
162.889	1	175	220	394	198	19	6	57.9606	153.4365	57.9594	153.4384
162.890	5	187	229	366	183	18	5	57.9594	153.4384	57.9583	153.4408
162.891	5	495	134	619	309	30	9	57.9583	153.4408	57.9552	153.4348
162.892	5	463	107	447	223	22	7	57.9552	153.4348	57.9540	153.4273
162.893	1	322	154	370	184	18	5	57.9540	153.4273	57.9514	153.4249
162.894	1	381	120	450	225	22	7	57.9514	153.4249	57.9497	153.4193
162.895	5	283	123	511	255	25	8	57.9497	153.4193	57.9483	153.4153
162.896	5	309	84	439	219	21	6	57.9483	153.4153	57.9486	153.4101
162.897	5	358	131	368	183	18	5	57.9486	153.4101	57.9465	153.4055
162.898	5	485	89	364	182	18	5	57.9465	153.4055	57.9466	153.3973
162.899	1	485	106	433	216	21	6	57.9466	153.3973	57.9454	153.3894
162.900	2	167	150	452	226	22	7	57.9454	153.3894	57.9441	153.3880
162.901	5	436	157	629	313	31	10	57.9441	153.3880	57.9405	153.3851
162.902	5	494	136	643	321	32	10	57.9405	153.3851	57.9373	153.3793
162.903	5	794	120	621	310	31	10	57.9373	153.3793	57.9337	153.3677
162.904	5	639	87	627	313	31	10	57.9337	153.3677	57.9340	153.3569
162.905	5	252	132	653	326	32	10	57.9340	153.3569	57.9325	153.3537
162.906	5	216	55	717	358	35	11	57.9325	153.3537	57.9336	153.3507
162.907	5	475	170	489	245	24	7	57.9336	153.3507	57.9294	153.3493
162.908	5	359	99	661	330	33	10	57.9294	153.3493	57.9289	153.3433
162.909	5	207	345	26	13	*	*	57.9289	153.3433	57.9307	153.3442
162.910	1	200	90	358	179	17	5	57.9307	153.3442	57.9307	153.3408
162.911	1	513	177	322	161	15	4	57.9307	153.3408	57.9261	153.3403
162.912	5	115	258	191	96	9	2	57.9261	153.3403	57.9259	153.3422
162.913	5	222	183	554	277	27	8	57.9259	153.3422	57.9239	153.3424
162.914	5	618	141	554	276	27	8	57.9239	153.3424	57.9196	153.3358
162.915	1	171	131	567	284	28	9	57.9196	153.3358	57.9186	153.3336
163.001	2	574	266	1927	963	96	32	58.0572	152.6917	58.0568	152.7014
163.002	2	654	189	68	33	2	*	58.0568	152.7014	58.0510	152.7032
163.003	2	1142	291	589	295	29	9	58.0510	152.7032	58.0547	152.7213
163.004	2	459	219	121	61	5	1	58.0547	152.7213	58.0515	152.7262
163.005	1	972	288	747	373	37	12	58.0515	152.7262	58.0542	152.7419
163.006	2	922	288	518	259	25	8	58.0542	152.7419	58.0567	152.7568
163.007	2	351	325	449	225	22	7	58.0567	152.7568	58.0593	152.7602
163.008	1	725	349	448	224	22	7	58.0593	152.7602	58.0657	152.7625
163.009	1	762	348	541	270	26	8	58.0657	152.7625	58.0724	152.7651
163.010	1	615	6	313	157	15	4	58.0724	152.7651	58.0779	152.7641
163.011	1	885	6	289	144	14	4	58.0779	152.7641	58.0858	152.7624
163.012	1	341	268	2240	1120	112	36	58.0858	152.7624	58.0857	152.7682
163.013	1	935	181	248	124	12	3	58.0857	152.7682	58.0773	152.7685
163.014	1	401	272	1312	656	65	21	58.0773	152.7685	58.0774	152.7753
163.015	1	410	254	1232	617	62	20	58.0774	152.7753	58.0764	152.7820
163.016	8	730	187	*	*	*	*	58.0764	152.7820	58.0699	152.7836
163.017	1	722	155	307	154	15	4	58.0699	152.7836	58.0640	152.7785
163.018	1	1149	176	447	224	22	7	58.0640	152.7785	58.0537	152.7772
163.019	1	350	143	322	160	15	4	58.0537	152.7772	58.0512	152.7736
163.020	2	1228	153	499	249	24	7	58.0512	152.7736	58.0414	152.7640
163.021	2	818	151	743	371	37	12	58.0414	152.7640	58.0350	152.7572
163.022	2	894	166	1984	992	99	33	58.0350	152.7572	58.0272	152.7536

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
163.023	2	347	235	778	389	39	12	58.0272	152.7536	58.0254	152.7584
163.024	2	666	194	1325	662	65	21	58.0254	152.7584	58.0196	152.7612
163.025	2	667	154	2464	1232	123	40	58.0196	152.7612	58.0142	152.7563
163.026	2	875	221	2155	1077	107	34	58.0142	152.7563	58.0083	152.7661
163.027	2	555	237	1974	987	98	32	58.0083	152.7661	58.0056	152.7740
163.028	2	551	189	4542	2271	227	74	58.0056	152.7740	58.0007	152.7754
163.029	1	401	183	2625	1293	129	42	58.0007	152.7754	57.9971	152.7758
163.030	1	114	218	2084	788	78	26	57.9971	152.7758	57.9963	152.7770
163.031	1	242	151	2232	134	13	4	57.9963	152.7770	57.9944	152.7750
163.032	1	300	225	2112	521	52	17	57.9944	152.7750	57.9925	152.7786
163.033	1	456	256	877	426	42	13	57.9925	152.7786	57.9915	152.7861
163.034	1	177	284	833	553	55	18	57.9915	152.7861	57.9919	152.7890
163.035	5	328	222	579	462	46	15	57.9919	152.7890	57.9897	152.7927
163.036	1	196	276	550	411	41	13	57.9897	152.7927	57.9899	152.7960
163.037	1	134	319	722	443	44	14	57.9899	152.7960	57.9908	152.7975
163.038	1	183	48	700	592	59	19	57.9908	152.7975	57.9919	152.7952
163.039	2	318	80	*	*	47	15	57.9919	152.7952	57.9924	152.7899
163.040	2	196	25	*	*	106	34	57.9924	152.7899	57.9940	152.7885
163.041	2	260	340	*	*	111	36	57.9940	152.7885	57.9962	152.7900
163.042	2	109	258	*	*	75	25	57.9962	152.7900	57.9960	152.7918
163.043	2	98	24	*	*	47	15	57.9960	152.7918	57.9968	152.7911
163.044	2	94	263	*	*	118	38	57.9968	152.7911	57.9967	152.7927
163.045	2	574	240	*	*	66	22	57.9967	152.7927	57.9941	152.8011
163.046	2	219	273	*	646	65	21	57.9941	152.8011	57.9942	152.8048
163.047	2	192	253	*	680	67	22	57.9942	152.8048	57.9937	152.8079
163.048	2	147	326	*	1213	121	39	57.9937	152.8079	57.9948	152.8093
163.049	2	444	294	*	1353	134	44	57.9948	152.8093	57.9964	152.8162
163.050	2	260	227	*	1404	140	46	57.9964	152.8162	57.9948	152.8194
163.051	2	115	165	*	894	89	29	57.9948	152.8194	57.9938	152.8189
163.052	2	518	247	*	1182	118	38	57.9938	152.8189	57.9920	152.8270
163.053	2	152	291	*	1142	114	37	57.9920	152.8270	57.9925	152.8294
163.054	2	103	347	*	1385	138	45	57.9925	152.8294	57.9934	152.8298
163.055	2	157	304	*	1500	149	49	57.9934	152.8298	57.9942	152.8320
163.056	2	201	251	*	1381	137	45	57.9942	152.8320	57.9936	152.8352
163.057	1	129	199	*	960	96	32	57.9936	152.8352	57.9925	152.8359
163.058	1	48	284	*	1318	131	43	57.9925	152.8359	57.9926	152.8367
163.059	1	292	240	*	1177	118	38	57.9926	152.8367	57.9913	152.8410
163.060	1	201	273	*	1110	111	36	57.9913	152.8410	57.9914	152.8444
163.061	2	228	309	*	1050	105	34	57.9914	152.8444	57.9927	152.8474
163.062	2	88	240	*	1269	127	41	57.9927	152.8474	57.9923	152.8487
163.063	1	207	329	*	695	69	23	57.9923	152.8487	57.9939	152.8505
163.064	1	63	58	*	640	64	21	57.9939	152.8505	57.9942	152.8496
163.065	1	81	313	*	*	79	26	57.9942	152.8496	57.9947	152.8506
163.066	1	389	260	*	979	97	32	57.9947	152.8506	57.9941	152.8571
163.067	1	112	174	*	420	42	13	57.9941	152.8571	57.9931	152.8569
163.068	1	98	257	*	940	94	31	57.9931	152.8569	57.9929	152.8585
163.069	1	179	330	*	1050	105	34	57.9929	152.8585	57.9943	152.8600
163.070	1	125	275	*	1331	132	43	57.9943	152.8600	57.9944	152.8621
163.071	1	203	8	*	*	125	40	57.9944	152.8621	57.9962	152.8616
163.072	1	89	308	*	*	104	34	57.9962	152.8616	57.9967	152.8628
163.073	1	163	282	*	*	98	32	57.9967	152.8628	57.9970	152.8655
163.074	1	215	11	*	*	115	37	57.9970	152.8655	57.9989	152.8648
163.075	1	65	280	*	*	120	39	57.9989	152.8648	57.9990	152.8659
163.076	1	106	199	*	*	13	4	57.9990	152.8659	57.9981	152.8665
163.077	1	199	321	*	*	110	35	57.9981	152.8665	57.9995	152.8686
163.078	1	47	16	*	*	138	45	57.9995	152.8686	57.9999	152.8684
163.079	1	645	307	*	*	164	54	57.9999	152.8684	58.0034	152.8771
163.080	1	183	266	*	*	206	68	58.0034	152.8771	58.0033	152.8802
163.081	1	279	256	*	*	199	66	58.0033	152.8802	58.0027	152.8848
163.082	1	1102	311	*	*	111	36	58.0027	152.8848	58.0092	152.8989
163.083	1	271	190	*	*	147	48	58.0092	152.8989	58.0068	152.8997
163.084	1	383	310	*	*	66	22	58.0068	152.8997	58.0090	152.9047
163.085	2	606	281	*	*	100	33	58.0090	152.9047	58.0100	152.9148
163.086	2	811	314	*	*	142	46	58.0100	152.9148	58.0151	152.9246
163.087	2	418	335	*	*	116	37	58.0151	152.9246	58.0185	152.9276
163.088	2	220	276	*	*	132	43	58.0185	152.9276	58.0187	152.9313
163.089	2	438	308	*	*	90	30	58.0187	152.9313	58.0211	152.9372
163.090	2	514	333	*	*	239	78	58.0211	152.9372	58.0252	152.9412
163.091	2	223	6	*	*	211	69	58.0252	152.9412	58.0272	152.9408
163.092	2	104	295	*	*	316	104	58.0272	152.9408	58.0276	152.9424
163.093	2	224	270	*	*	320	104	58.0276	152.9424	58.0276	152.9462

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
163.094	2	672	297	*	*	191	63	58.0276	152.9462	58.0303	152.9564
163.095	2	137	251	*	*	271	89	58.0303	152.9564	58.0299	152.9586
163.096	2	267	4	*	*	177	58	58.0299	152.9586	58.0323	152.9583
163.097	2	783	313	*	*	127	41	58.0323	152.9583	58.0371	152.9680
163.098	2	491	356	1139	569	57	18	58.0371	152.9680	58.0415	152.9685
163.099	2	302	241	*	*	131	43	58.0415	152.9685	58.0402	152.9730
163.100	2	520	284	994	496	49	16	58.0402	152.9730	58.0413	152.9816
163.101	2	265	217	388	193	19	6	58.0413	152.9816	58.0394	152.9843
163.102	2	182	149	*	*	81	27	58.0394	152.9843	58.0380	152.9827
163.103	2	157	174	*	*	169	55	58.0380	152.9827	58.0366	152.9824
163.104	2	441	315	483	241	24	7	58.0366	152.9824	58.0394	152.9877
163.105	2	238	262	544	272	27	8	58.0394	152.9877	58.0391	152.9917
163.106	2	180	350	425	213	21	6	58.0391	152.9917	58.0407	152.9922
163.107	2	576	308	519	260	25	8	58.0407	152.9922	58.0439	152.9999
163.108	2	463	276	475	237	23	7	58.0439	152.9999	58.0443	153.0077
163.109	2	217	232	485	242	24	7	58.0443	153.0077	58.0431	153.0106
163.110	2	127	347	342	171	16	5	58.0431	153.0106	58.0442	153.0111
163.111	2	302	309	357	179	17	5	58.0442	153.0111	58.0459	153.0151
163.112	2	109	246	388	193	19	6	58.0459	153.0151	58.0455	153.0168
163.113	2	761	318	303	150	14	4	58.0455	153.0168	58.0506	153.0254
163.114	2	147	351	490	245	24	7	58.0506	153.0254	58.0519	153.0258
163.115	2	623	316	399	200	19	6	58.0519	153.0258	58.0559	153.0332
163.116	2	405	344	385	192	19	6	58.0559	153.0332	58.0594	153.0351
163.117	2	146	41	486	243	24	7	58.0594	153.0351	58.0604	153.0335
163.118	2	102	9	521	261	26	8	58.0604	153.0335	58.0613	153.0332
163.119	2	517	307	482	241	24	7	58.0613	153.0332	58.0641	153.0402
163.120	2	233	359	447	223	22	7	58.0641	153.0402	58.0662	153.0403
163.121	2	328	294	437	218	21	6	58.0662	153.0403	58.0674	153.0454
163.122	2	841	318	208	103	10	3	58.0674	153.0454	58.0730	153.0550
163.123	2	558	348	260	130	12	3	58.0730	153.0550	58.0779	153.0570
163.124	2	763	339	202	101	9	170	58.0779	153.0570	58.0843	153.0616
163.125	2	511	348	165	83	7	2	58.0843	153.0616	58.0888	153.0634
163.126	2	1003	324	113	56	5	1	58.0888	153.0634	58.0961	153.0734
163.127	2	479	3	233	117	11	3	58.0961	153.0734	58.1004	153.0729
163.128	2	94	61	196	98	9	2	58.1004	153.0729	58.1008	153.0715
163.129	2	308	113	229	114	11	3	58.1008	153.0715	58.0997	153.0667
163.130	2	401	0	416	208	20	6	58.0997	153.0667	58.1033	153.0667
163.131	2	307	86	216	108	10	3	58.1033	153.0667	58.1035	153.0615
163.132	1	309	111	306	153	15	4	58.1035	153.0615	58.1025	153.0566
163.133	1	534	56	480	239	23	7	58.1025	153.0566	58.1052	153.0491
163.134	1	414	265	48	24	1	*	58.1052	153.0491	58.1049	153.0561
163.135	1	718	61	212	106	10	3	58.1049	153.0561	58.1080	153.0454
163.136	1	175	17	519	259	25	8	58.1080	153.0454	58.1095	153.0445
163.137	1	255	61	230	115	11	3	58.1095	153.0445	58.1106	153.0407
163.138	1	470	78	15	7	*	*	58.1106	153.0407	58.1115	153.0329
163.139	1	421	348	1411	705	70	23	58.1115	153.0329	58.1152	153.0344
163.140	1	784	263	544	272	27	8	58.1152	153.0344	58.1143	153.0476
163.141	1	427	237	511	255	25	8	58.1143	153.0476	58.1122	153.0537
163.142	1	1482	263	269	134	13	4	58.1122	153.0537	58.1106	153.0787
163.143	1	380	294	428	214	21	6	58.1106	153.0787	58.1120	153.0846
163.144	1	221	279	146	73	6	1	58.1120	153.0846	58.1123	153.0883
163.145	2	203	320	142	71	6	1	58.1123	153.0883	58.1137	153.0905
163.146	2	262	280	226	112	10	3	58.1137	153.0905	58.1141	153.0949
163.147	2	399	257	265	132	12	3	58.1141	153.0949	58.1133	153.1015
163.148	2	296	288	230	114	11	3	58.1133	153.1015	58.1141	153.1063
163.149	2	448	243	176	87	8	2	58.1141	153.1063	58.1123	153.1131
163.150	2	353	298	287	143	14	4	58.1123	153.1131	58.1138	153.1184
163.151	1	583	243	132	65	6	1	58.1138	153.1184	58.1114	153.1272
163.152	2	732	249	165	82	7	2	58.1114	153.1272	58.1090	153.1388
163.153	2	479	239	189	94	9	2	58.1090	153.1388	58.1068	153.1458
163.154	2	221	249	266	133	13	4	58.1068	153.1458	58.1061	153.1493
163.155	1	163	325	198	98	9	2	58.1061	153.1493	58.1073	153.1509
163.156	2	168	8	211	105	10	3	58.1073	153.1509	58.1088	153.1505
163.157	2	227	313	306	153	15	4	58.1088	153.1505	58.1102	153.1533
163.158	2	270	270	154	76	7	2	58.1102	153.1533	58.1102	153.1579
163.159	1	636	338	211	105	10	3	58.1102	153.1579	58.1155	153.1619
163.160	2	301	324	369	184	18	5	58.1155	153.1619	58.1177	153.1649
163.161	2	234	359	316	158	15	4	58.1177	153.1649	58.1198	153.1650
163.162	2	453	11	363	181	17	5	58.1198	153.1650	58.1238	153.1635
163.163	2	418	344	455	227	22	7	58.1238	153.1635	58.1274	153.1655
163.164	1	176	255	427	213	21	6	58.1274	153.1655	58.1270	153.1684

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
163.165	1	1040	319	275	137	13	4	58.1270	153.1684	58.1341	153.1799
163.166	1	388	290	383	191	18	5	58.1341	153.1799	58.1353	153.1861
163.167	1	602	341	327	164	16	5	58.1353	153.1861	58.1404	153.1895
163.168	1	576	298	435	217	21	6	58.1404	153.1895	58.1428	153.1982
163.169	1	348	344	300	149	14	4	58.1428	153.1982	58.1458	153.1998
163.170	1	851	324	527	263	26	8	58.1458	153.1998	58.1520	153.2083
163.171	2	307	11	653	327	32	10	58.1520	153.2083	58.1547	153.2073
163.172	2	368	314	645	322	32	10	58.1547	153.2073	58.1570	153.2118
163.173	2	370	291	652	326	32	10	58.1570	153.2118	58.1582	153.2177
163.174	1	230	331	525	262	26	8	58.1582	153.2177	58.1600	153.2196
163.175	1	389	346	601	300	30	9	58.1600	153.2196	58.1634	153.2212
163.176	1	137	109	588	294	29	9	58.1634	153.2212	58.1630	153.2190
163.177	1	423	14	742	370	37	12	58.1630	153.2190	58.1667	153.2173
163.178	5	388	333	771	386	38	12	58.1667	153.2173	58.1698	153.2203
163.179	1	151	77	171	85	8	2	58.1698	153.2203	58.1701	153.2178
163.180	5	881	24	496	248	24	7	58.1701	153.2178	58.1773	153.2116
163.181	5	446	4	780	389	39	12	58.1773	153.2116	58.1813	153.2111
163.182	5	371	339	781	390	39	12	58.1813	153.2111	58.1844	153.2134
163.183	5	247	283	576	288	28	9	58.1844	153.2134	58.1849	153.2175
163.184	2	370	5	949	474	47	15	58.1849	153.2175	58.1882	153.2169
163.185	5	919	35	816	408	40	13	58.1882	153.2169	58.1950	153.2080
163.186	5	425	6	613	307	30	9	58.1950	153.2080	58.1988	153.2072
163.187	1	267	343	278	138	13	4	58.1988	153.2072	58.2011	153.2085
163.188	1	257	53	228	113	11	3	58.2011	153.2085	58.2025	153.2050
163.189	5	430	34	254	126	12	3	58.2025	153.2050	58.2057	153.2009
163.190	1	201	2	77	39	3	*	58.2057	153.2009	58.2075	153.2008
163.191	1	301	96	206	102	9	2	58.2075	153.2008	58.2072	153.1957
163.192	5	349	77	313	157	15	4	58.2072	153.1957	58.2079	153.1899
163.193	5	301	51	361	180	17	5	58.2079	153.1899	58.2096	153.1859
163.194	1	134	355	208	105	10	3	58.2096	153.1859	58.2108	153.1861
163.195	1	97	37	270	134	13	4	58.2108	153.1861	58.2115	153.1851
163.196	5	247	77	340	169	16	5	58.2115	153.1851	58.2120	153.1810
163.197	5	232	24	299	149	14	4	58.2120	153.1810	58.2139	153.1794
163.198	5	270	58	308	154	15	4	58.2139	153.1794	58.2152	153.1755
163.199	1	164	19	236	118	11	3	58.2152	153.1755	58.2166	153.1746
163.200	1	846	104	409	204	20	6	58.2166	153.1746	58.2148	153.1606
163.201	1	757	144	320	159	15	4	58.2148	153.1606	58.2093	153.1530
163.202	5	701	121	332	166	16	5	58.2093	153.1530	58.2061	153.1427
163.203	5	640	87	319	159	15	4	58.2061	153.1427	58.2064	153.1318
163.204	1	611	86	548	274	27	8	58.2064	153.1318	58.2068	153.1214
163.205	1	359	154	563	281	28	9	58.2068	153.1214	58.2039	153.1187
163.206	5	227	101	770	385	38	12	58.2039	153.1187	58.2035	153.1149
163.207	2	522	90	636	318	31	10	58.2035	153.1149	58.2035	153.1060
163.208	2	588	113	574	287	28	9	58.2035	153.1060	58.2014	153.0968
163.209	5	125	135	632	316	31	10	58.2014	153.0968	58.2006	153.0953
163.210	2	497	76	431	215	21	6	58.2006	153.0953	58.2017	153.0871
163.211	2	173	101	433	216	21	6	58.2017	153.0871	58.2014	153.0842
163.212	2	429	141	370	184	18	5	58.2014	153.0842	58.1984	153.0796
163.213	5	168	188	457	228	22	7	58.1984	153.0796	58.1969	153.0800
163.214	5	179	144	691	345	34	11	58.1969	153.0800	58.1956	153.0782
163.215	5	248	82	590	295	29	9	58.1956	153.0782	58.1959	153.0740
163.216	1	611	102	622	311	31	10	58.1959	153.0740	58.1948	153.0638
163.217	1	154	137	613	306	30	9	58.1948	153.0638	58.1938	153.0620
163.218	1	170	86	683	341	34	11	58.1938	153.0620	58.1939	153.0591
163.219	5	307	57	534	268	26	8	58.1939	153.0591	58.1954	153.0547
163.220	1	361	70	548	273	27	8	58.1954	153.0547	58.1965	153.0489
163.221	5	343	71	541	270	26	8	58.1965	153.0489	58.1975	153.0434
163.222	5	618	66	475	238	23	7	58.1975	153.0434	58.1998	153.0338
163.223	5	291	17	308	154	15	4	58.1998	153.0338	58.2023	153.0324
163.224	1	115	67	345	172	17	5	58.2023	153.0324	58.2027	153.0306
163.225	1	98	156	126	63	5	1	58.2027	153.0306	58.2019	153.0299
163.226	5	338	117	328	164	16	5	58.2019	153.0299	58.2005	153.0248
163.227	1	63	28	292	146	14	4	58.2005	153.0248	58.2010	153.0243
163.228	1	224	113	351	176	17	5	58.2010	153.0243	58.2002	153.0208
163.229	5	183	155	401	201	19	6	58.2002	153.0208	58.1987	153.0195
163.230	5	188	87	546	273	27	8	58.1987	153.0195	58.1988	153.0163
163.231	1	136	25	428	214	21	6	58.1988	153.0163	58.1999	153.0153
163.232	1	362	143	380	190	18	5	58.1999	153.0153	58.1973	153.0116
163.233	1	1455	166	196	98	9	2	58.1973	153.0116	58.1846	153.0058
163.234	2	659	153	191	95	9	2	58.1846	153.0058	58.1793	153.0008
163.235	2	385	203	182	90	8	2	58.1793	153.0008	58.1761	153.0033

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
163.236	2	315	172	190	95	9	2	58.1761	153.0033	58.1733	153.0025
163.237	2	372	85	189	94	9	2	58.1733	153.0025	58.1736	152.9962
163.238	5	372	171	90	44	4	1	58.1736	152.9962	58.1703	152.9952
163.239	5	235	87	541	271	27	8	58.1703	152.9952	58.1704	152.9912
163.240	5	511	11	301	150	14	4	58.1704	152.9912	58.1749	152.9895
163.241	5	354	341	270	135	13	4	58.1749	152.9895	58.1779	152.9915
163.242	5	300	27	213	106	10	3	58.1779	152.9915	58.1803	152.9892
163.243	5	530	319	231	115	11	3	58.1803	152.9892	58.1839	152.9951
163.244	5	427	340	192	96	9	2	58.1839	152.9951	58.1875	152.9976
163.245	1	525	50	486	243	24	7	58.1875	152.9976	58.1905	152.9907
163.246	1	238	318	233	117	11	3	58.1905	152.9907	58.1921	152.9934
163.247	1	472	43	490	245	24	7	58.1921	152.9934	58.1952	152.9879
163.248	8	960	355	*	*	*	*	58.1952	152.9879	58.2038	152.9892
163.249	1	513	309	205	102	9	2	58.2038	152.9892	58.2067	152.9960
163.250	1	408	278	212	106	10	3	58.2067	152.9960	58.2072	153.0029
163.251	1	529	8	224	111	10	3	58.2072	153.0029	58.2119	153.0016
163.252	1	265	92	394	196	19	6	58.2119	153.0016	58.2118	152.9971
163.253	1	300	27	875	437	43	14	58.2118	152.9971	58.2142	152.9948
163.254	1	215	349	892	446	44	14	58.2142	152.9948	58.2161	152.9955
163.255	1	312	266	224	111	10	3	58.2161	152.9955	58.2159	153.0008
163.256	1	382	334	457	228	22	7	58.2159	153.0008	58.2190	153.0036
163.257	5	349	350	345	172	17	5	58.2190	153.0036	58.2221	153.0046
163.258	5	259	288	393	196	19	6	58.2221	153.0046	58.2228	153.0088
163.259	1	325	290	175	87	8	2	58.2228	153.0088	58.2238	153.0140
163.260	2	275	310	281	140	13	4	58.2238	153.0140	58.2254	153.0176
163.261	2	340	291	195	97	9	2	58.2254	153.0176	58.2265	153.0230
163.262	2	221	335	208	105	10	3	58.2265	153.0230	58.2283	153.0246
163.263	2	319	291	336	168	16	5	58.2283	153.0246	58.2293	153.0297
163.264	5	171	266	340	170	16	5	58.2293	153.0297	58.2292	153.0326
163.265	1	281	298	292	145	14	4	58.2292	153.0326	58.2304	153.0368
163.266	2	393	322	344	171	16	5	58.2304	153.0368	58.2332	153.0409
163.267	2	229	293	411	205	20	6	58.2332	153.0409	58.2340	153.0445
163.268	2	293	250	427	214	21	6	58.2340	153.0445	58.2331	153.0492
163.269	1	153	274	336	168	16	5	58.2331	153.0492	58.2332	153.0518
163.270	1	131	339	354	177	17	5	58.2332	153.0518	58.2343	153.0526
163.271	5	169	338	403	201	19	6	58.2343	153.0526	58.2357	153.0537
163.272	5	218	285	492	246	24	7	58.2357	153.0537	58.2362	153.0573
163.273	2	633	281	378	189	18	5	58.2362	153.0573	58.2373	153.0679
163.274	1	207	286	242	121	11	3	58.2373	153.0679	58.2378	153.0713
163.275	1	822	321	240	120	11	3	58.2378	153.0713	58.2435	153.0802
163.276	2	213	352	229	114	11	3	58.2435	153.0802	58.2454	153.0807
163.277	2	184	288	281	141	13	4	58.2454	153.0807	58.2459	153.0837
163.278	2	455	343	217	108	10	3	58.2459	153.0837	58.2498	153.0860
163.279	2	580	322	287	144	14	4	58.2498	153.0860	58.2539	153.0921
163.280	1	465	290	311	156	15	4	58.2539	153.0921	58.2553	153.0996
163.281	1	693	355	97	49	4	1	58.2553	153.0996	58.2615	153.1006
163.282	2	206	41	160	80	7	2	58.2615	153.1006	58.2629	153.0983
163.500	1	357	106	*	747	74	24	57.9999	152.8991	57.9990	152.8933
163.501	1	158	69	*	2355	235	77	57.9990	152.8933	57.9995	152.8908
163.502	1	389	138	*	629	63	20	57.9995	152.8908	57.9969	152.8864
163.503	1	196	196	*	2290	229	75	57.9969	152.8864	57.9952	152.8873
163.504	1	414	141	*	807	80	26	57.9952	152.8873	57.9923	152.8829
163.505	1	239	98	*	468	47	15	57.9923	152.8829	57.9920	152.8789
163.506	1	217	202	*	1597	159	52	57.9920	152.8789	57.9902	152.8803
163.507	1	110	144	*	991	99	33	57.9902	152.8803	57.9894	152.8792
163.508	1	226	262	*	870	86	28	57.9894	152.8792	57.9891	152.8830
163.509	1	221	211	*	1218	122	39	57.9891	152.8830	57.9874	152.8849
163.510	1	244	321	*	3	*	*	57.9874	152.8849	57.9891	152.8875
163.511	1	778	283	2069	747	74	24	57.9891	152.8875	57.9907	152.9002
163.512	1	105	238	2983	1224	122	39	57.9907	152.9002	57.9902	152.9017
163.513	1	136	305	1729	1064	106	34	57.9902	152.9017	57.9909	152.9036
163.514	1	291	283	1989	1240	124	40	57.9909	152.9036	57.9915	152.9084
163.515	1	246	240	2930	1182	118	38	57.9915	152.9084	57.9904	152.9120
163.516	1	134	337	1760	1216	122	39	57.9904	152.9120	57.9915	152.9129
163.517	1	236	37	*	*	205	68	57.9915	152.9129	57.9932	152.9105
163.518	1	358	335	*	1767	177	58	57.9932	152.9105	57.9961	152.9131
163.519	1	599	316	*	2047	204	67	57.9961	152.9131	58.0000	152.9201
163.520	1	568	306	*	*	120	39	58.0000	152.9201	58.0030	152.9279
163.521	1	339	63	*	*	252	82	58.0030	152.9279	58.0044	152.9228
163.522	1	460	108	*	*	175	57	58.0044	152.9228	58.0031	152.9154
163.523	1	171	168	*	*	58	19	58.0031	152.9154	58.0016	152.9148

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
163.524	1	222	78	*	*	262	86	58.0016	152.9148	58.0020	152.9111
163.525	1	373	26	*	*	294	97	58.0020	152.9111	58.0050	152.9083
163.526	1	225	76	*	*	180	59	58.0050	152.9083	58.0055	152.9046
163.527	1	463	140	*	*	105	34	58.0055	152.9046	58.0023	152.8996
163.528	1	198	212	*	*	199	66	58.0023	152.8996	58.0008	152.9014
163.529	1	168	126	*	*	149	49	58.0008	152.9014	57.9999	152.8991
163.600	2	1220	126	432	216	21	6	58.0288	152.9996	58.0224	152.9828
163.601	2	303	64	1391	695	69	23	58.0224	152.9828	58.0236	152.9782
163.602	2	326	202	*	*	18	5	58.0236	152.9782	58.0209	152.9803
163.603	2	574	119	*	*	7	2	58.0209	152.9803	58.0184	152.9718
163.604	2	101	84	*	*	57	18	58.0184	152.9718	58.0185	152.9701
163.605	2	583	118	*	*	103	34	58.0185	152.9701	58.0160	152.9614
163.606	2	112	186	*	*	79	26	58.0160	152.9614	58.0150	152.9616
163.607	2	1105	112	*	*	31	10	58.0150	152.9616	58.0113	152.9442
163.608	2	249	153	*	*	73	24	58.0113	152.9442	58.0093	152.9423
163.609	2	121	112	*	*	75	25	58.0093	152.9423	58.0089	152.9404
163.610	2	123	74	*	*	145	47	58.0089	152.9404	58.0092	152.9384
163.611	2	251	114	*	*	89	29	58.0092	152.9384	58.0083	152.9345
163.612	2	556	154	*	*	102	34	58.0083	152.9345	58.0038	152.9304
163.613	2	289	144	*	*	166	54	58.0038	152.9304	58.0017	152.9275
163.614	1	214	159	*	*	78	26	58.0017	152.9275	57.9999	152.9262
163.615	1	287	193	*	*	73	24	57.9999	152.9262	57.9974	152.9273
163.616	1	551	138	*	*	76	25	57.9974	152.9273	57.9937	152.9211
163.617	1	403	194	*	*	80	26	57.9937	152.9211	57.9902	152.9228
163.618	1	217	158	*	*	76	25	57.9902	152.9228	57.9884	152.9214
163.619	1	162	114	*	*	81	27	57.9884	152.9214	57.9878	152.9189
163.620	1	204	202	*	*	119	38	57.9878	152.9189	57.9861	152.9202
163.621	1	231	67	*	*	22	7	57.9861	152.9202	57.9869	152.9166
163.622	1	257	185	*	*	228	74	57.9869	152.9166	57.9846	152.9170
163.623	1	378	273	1121	1049	105	34	57.9846	152.9170	57.9848	152.9234
163.624	1	309	237	1354	1207	121	39	57.9848	152.9234	57.9833	152.9278
163.625	1	201	208	1325	1223	122	39	57.9833	152.9278	57.9817	152.9294
163.626	1	908	241	939	831	82	27	57.9817	152.9294	57.9778	152.9429
163.627	1	450	266	229	144	14	4	57.9778	152.9429	57.9775	152.9505
163.628	1	420	309	236	166	16	5	57.9775	152.9505	57.9799	152.9560
163.629	1	455	245	299	235	23	7	57.9799	152.9560	57.9782	152.9630
163.630	1	373	275	249	178	17	5	57.9782	152.9630	57.9785	152.9693
163.631	1	110	301	371	246	24	7	57.9785	152.9693	57.9790	152.9709
163.632	1	610	266	219	153	15	4	57.9790	152.9709	57.9786	152.9812
163.633	1	142	330	305	210	20	6	57.9786	152.9812	57.9797	152.9824
163.634	1	152	301	299	206	20	6	57.9797	152.9824	57.9804	152.9846
163.635	1	184	263	356	192	19	6	57.9804	152.9846	57.9802	152.9877
163.636	1	185	307	176	125	12	3	57.9802	152.9877	57.9812	152.9902
163.637	1	136	347	250	158	15	4	57.9812	152.9902	57.9824	152.9907
163.638	1	569	295	194	130	12	3	57.9824	152.9907	57.9846	152.9994
163.639	5	755	289	222	135	13	4	57.9846	152.9994	57.9868	153.0115
163.640	5	449	273	181	111	10	3	57.9868	153.0115	57.9870	153.0191
163.641	5	224	297	117	45	4	1	57.9870	153.0191	57.9879	153.0225
163.642	5	572	271	126	71	6	1	57.9879	153.0225	57.9880	153.0322
163.643	5	110	316	146	100	9	2	57.9880	153.0322	57.9887	153.0335
163.644	5	605	280	149	71	6	1	57.9887	153.0335	57.9896	153.0436
163.645	5	225	237	213	97	9	2	57.9896	153.0436	57.9885	153.0468
163.646	1	171	311	219	118	11	3	57.9885	153.0468	57.9895	153.0490
163.647	1	77	270	213	106	10	3	57.9895	153.0490	57.9895	153.0503
163.648	1	374	275	231	103	10	3	57.9895	153.0503	57.9898	153.0566
163.649	5	543	309	347	106	10	3	57.9898	153.0566	57.9929	153.0637
163.650	5	449	289	346	123	12	3	57.9929	153.0637	57.9942	153.0709
163.651	5	430	305	216	35	3	*	57.9942	153.0709	57.9964	153.0769
163.652	5	523	294	187	92	8	2	57.9964	153.0769	57.9983	153.0850
163.653	5	243	313	263	132	12	3	57.9983	153.0850	57.9998	153.0880
163.654	5	294	310	362	180	17	5	57.9998	153.0880	58.0015	153.0918
163.655	5	208	343	432	215	21	6	58.0015	153.0918	58.0033	153.0928
163.656	5	135	270	399	199	19	6	58.0033	153.0928	58.0033	153.0951
163.657	1	172	293	276	138	13	4	58.0033	153.0951	58.0039	153.0978
163.658	5	257	342	310	155	15	4	58.0039	153.0978	58.0061	153.0991
163.659	5	448	300	383	192	19	6	58.0061	153.0991	58.0081	153.1057
163.660	5	274	324	373	185	18	5	58.0081	153.1057	58.0101	153.1084
163.661	5	307	296	362	180	17	5	58.0101	153.1084	58.0113	153.1131
163.662	5	527	314	313	156	15	4	58.0113	153.1131	58.0146	153.1195
163.663	5	364	315	366	182	18	5	58.0146	153.1195	58.0169	153.1239
163.664	5	643	302	396	198	19	6	58.0169	153.1239	58.0200	153.1331

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	.33 CM	LAT1	LONG1	LAT2	LONG2
163.665	1	54	259	475	237	23	7	58.0200	153.1331	58.0199	153.1340
163.666	1	122	254	464	231	23	7	58.0199	153.1340	58.0196	153.1360
163.667	1	162	299	263	131	12	3	58.0196	153.1360	58.0203	153.1384
163.668	5	372	303	287	143	14	4	58.0203	153.1384	58.0221	153.1437
163.669	1	231	278	274	137	13	4	58.0221	153.1437	58.0224	153.1476
163.670	5	265	338	323	161	15	4	58.0224	153.1476	58.0246	153.1493
163.671	5	295	290	416	207	20	6	58.0246	153.1493	58.0255	153.1540
163.672	5	464	258	260	130	12	3	58.0255	153.1540	58.0246	153.1617
163.673	1	193	294	339	169	16	5	58.0246	153.1617	58.0253	153.1647
163.674	1	288	254	246	122	11	3	58.0253	153.1647	58.0246	153.1694
163.675	1	137	345	237	119	11	3	58.0246	153.1694	58.0258	153.1700
163.676	5	308	296	386	192	19	6	58.0258	153.1700	58.0270	153.1747
163.677	5	266	272	383	192	19	6	58.0270	153.1747	58.0271	153.1792
163.678	1	122	286	374	187	18	159	58.0271	153.1792	58.0274	153.1812
163.679	5	148	326	344	171	16	5	58.0274	153.1812	58.0285	153.1826
163.680	5	247	270	423	17	21	6	58.0285	153.1826	58.0285	153.1868
163.681	1	143	288	354	177	17	5	58.0285	153.1868	58.0289	153.1891
163.682	2	320	264	406	203	20	6	58.0289	153.1891	58.0286	153.1945
163.683	2	135	326	379	189	18	5	58.0286	153.1945	58.0296	153.1958
163.684	2	218	273	321	160	15	4	58.0296	153.1958	58.0297	153.1995
163.685	1	157	328	305	152	14	4	58.0297	153.1995	58.0309	153.2009
163.686	1	48	21	254	127	12	3	58.0309	153.2009	58.0313	153.2006
163.687	5	401	296	341	170	16	5	58.0313	153.2006	58.0329	153.2067
163.688	5	292	331	276	137	13	4	58.0329	153.2067	58.0352	153.2091
163.689	5	95	34	503	251	25	8	58.0352	153.2091	58.0359	153.2082
163.690	5	402	326	373	185	18	5	58.0359	153.2082	58.0389	153.2120
163.691	5	107	276	467	234	23	7	58.0389	153.2120	58.0390	153.2138
163.692	5	247	353	365	182	18	5	58.0390	153.2138	58.0412	153.2143
163.693	5	500	321	457	228	22	7	58.0412	153.2143	58.0447	153.2196
163.694	2	407	343	524	261	26	8	58.0447	153.2196	58.0482	153.2216
163.695	2	273	329	565	282	28	9	58.0482	153.2216	58.0503	153.2240
163.696	5	158	351	460	230	22	7	58.0503	153.2240	58.0517	153.2244
163.697	8	290	250	*	*	*	*	58.0517	153.2244	58.0508	153.2290
163.698	2	138	230	746	373	37	12	58.0508	153.2290	58.0500	153.2308
163.699	2	125	193	586	293	29	9	58.0500	153.2308	58.0489	153.2313
163.700	5	612	233	485	242	24	7	58.0489	153.2313	58.0456	153.2396
163.701	5	514	269	458	228	22	7	58.0456	153.2396	58.0455	153.2483
163.702	1	92	195	188	94	9	2	58.0455	153.2483	58.0447	153.2487
163.703	1	182	329	460	230	22	7	58.0447	153.2487	58.0461	153.2503
163.704	5	166	323	550	274	27	8	58.0461	153.2503	58.0473	153.2520
163.705	5	218	273	603	301	30	9	58.0473	153.2520	58.0474	153.2557
163.706	1	248	270	368	184	18	5	58.0474	153.2557	58.0474	153.2599
163.707	5	193	283	429	215	21	6	58.0474	153.2599	58.0478	153.2631
163.708	1	162	227	376	188	18	5	58.0478	153.2631	58.0468	153.2651
163.709	1	202	280	291	145	14	4	58.0468	153.2651	58.0471	153.2685
163.710	5	262	324	288	144	14	4	58.0471	153.2685	58.0490	153.2711
163.711	5	462	263	310	155	15	4	58.0490	153.2711	58.0485	153.2789
163.712	1	200	257	401	200	19	6	58.0485	153.2789	58.0481	153.2822
163.713	1	92	328	277	138	13	4	58.0481	153.2822	58.0488	153.2830
163.714	5	293	310	420	210	20	6	58.0488	153.2830	58.0505	153.2868
163.715	5	487	278	485	242	24	7	58.0505	153.2868	58.0511	153.2950
163.716	5	235	225	542	271	27	8	58.0511	153.2950	58.0496	153.2978
163.717	5	206	251	622	311	31	10	58.0496	153.2978	58.0490	153.3011
163.718	2	304	234	557	278	27	8	58.0490	153.3011	58.0474	153.3053
163.719	1	156	240	5	2	*	*	58.0474	153.3053	58.0467	153.3076
163.720	1	198	280	587	293	29	9	58.0467	153.3076	58.0470	153.3109
163.721	2	451	263	633	316	31	10	58.0470	153.3109	58.0465	153.3185
163.722	2	940	246	608	304	30	9	58.0465	153.3185	58.0431	153.3331
163.723	1	207	264	582	291	29	9	58.0431	153.3331	58.0429	153.3366
163.724	5	451	253	689	344	34	11	58.0429	153.3366	58.0417	153.3439
163.725	1	333	238	562	281	28	9	58.0417	153.3439	58.0401	153.3487
163.726	1	249	270	607	303	30	9	58.0401	153.3487	58.0401	153.3529
163.727	2	388	272	719	359	36	11	58.0401	153.3529	58.0402	153.3595
163.728	2	355	231	613	307	30	9	58.0402	153.3595	58.0382	153.3642
163.729	1	192	324	511	255	25	8	58.0382	153.3642	58.0396	153.3661
163.730	1	88	28	432	215	21	6	58.0396	153.3661	58.0403	153.3654
163.731	5	549	336	572	285	28	9	58.0403	153.3654	58.0448	153.3692
163.732	1	252	305	333	166	16	5	58.0448	153.3692	58.0461	153.3727
163.733	1	379	335	541	271	27	8	58.0461	153.3727	58.0492	153.3754
163.734	5	537	336	634	317	31	10	58.0492	153.3754	58.0536	153.3791
163.735	5	325	311	718	359	36	11	58.0536	153.3791	58.0555	153.3833

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
163.736	2	495	295	656	328	32	10	58.0555	153.3833	58.0574	153.3909
163.737	2	453	251	549	274	27	8	58.0574	153.3909	58.0561	153.3982
163.738	1	219	273	501	250	24	7	58.0561	153.3982	58.0562	153.4019
163.739	2	250	294	509	254	25	8	58.0562	153.4019	58.0571	153.4058
163.740	2	193	257	474	237	23	7	58.0571	153.4058	58.0567	153.4090
163.741	1	121	337	361	180	17	5	58.0567	153.4090	58.0577	153.4098
163.742	5	396	285	*	538	54	17	58.0577	153.4098	58.0586	153.4163
163.743	5	113	314	608	304	30	9	58.0586	153.4163	58.0593	153.4177
163.744	1	135	325	670	335	33	10	58.0593	153.4177	58.0603	153.4190
163.745	5	530	15	767	383	38	12	58.0603	153.4190	58.0649	153.4167
163.746	2	135	34	644	321	32	10	58.0649	153.4167	58.0659	153.4154
163.747	5	773	33	1169	585	58	19	58.0659	153.4154	58.0717	153.4082
163.748	5	193	13	1161	580	58	19	58.0717	153.4082	58.0734	153.4075
163.749	2	724	44	1025	513	51	16	58.0734	153.4075	58.0781	153.3990
163.750	5	378	28	566	283	28	9	58.0781	153.3990	58.0811	153.3960
163.751	5	146	63	486	243	24	7	58.0811	153.3960	58.0817	153.3938
163.752	2	1022	58	460	230	22	7	58.0817	153.3938	58.0866	153.3791
163.753	2	154	90	591	296	29	9	58.0866	153.3791	58.0866	153.3765
163.754	5	400	80	635	318	31	10	58.0866	153.3765	58.0872	153.3698
163.755	5	530	31	534	266	26	8	58.0872	153.3698	58.0913	153.3652
163.756	2	632	24	433	216	21	6	58.0913	153.3652	58.0965	153.3609
163.757	2	112	354	405	203	20	6	58.0965	153.3609	58.0975	153.3611
163.758	5	190	83	421	210	20	6	58.0975	153.3611	58.0977	153.3579
163.759	1	214	59	541	270	26	8	58.0977	153.3579	58.0987	153.3548
163.760	5	131	110	1372	687	68	22	58.0987	153.3548	58.0983	153.3527
163.761	5	49	47	694	347	34	11	58.0983	153.3527	58.0986	153.3521
163.762	1	188	69	902	450	45	14	58.0986	153.3521	58.0992	153.3491
163.763	2	407	120	943	471	47	15	58.0992	153.3491	58.0974	153.3431
163.764	5	680	45	1363	681	67	22	58.0974	153.3431	58.1017	153.3349
163.765	5	603	4	1136	568	57	18	58.1017	153.3349	58.1071	153.3342
163.766	2	219	336	1060	529	53	17	58.1071	153.3342	58.1089	153.3357
163.767	5	305	331	893	446	44	14	58.1089	153.3357	58.1113	153.3382
163.768	2	220	329	652	326	32	10	58.1113	153.3382	58.1130	153.3401
163.769	2	535	3	602	301	30	9	58.1130	153.3401	58.1178	153.3397
163.770	1	450	52	585	292	29	9	58.1178	153.3397	58.1203	153.3337
163.771	2	548	57	495	247	24	7	58.1203	153.3337	58.1230	153.3259
163.772	2	153	90	724	362	36	11	58.1230	153.3259	58.1230	153.3233
163.773	5	720	42	732	366	36	11	58.1230	153.3233	58.1278	153.3151
163.774	5	314	16	770	385	38	12	58.1278	153.3151	58.1305	153.3136
163.775	5	226	317	555	277	27	8	58.1305	153.3136	58.1320	153.3162
163.776	1	178	358	504	251	25	8	58.1320	153.3162	58.1336	153.3163
163.777	5	372	352	335	167	16	5	58.1336	153.3163	58.1369	153.3172
163.778	1	88	300	182	91	8	2	58.1369	153.3172	58.1373	153.3185
163.779	1	108	23	284	142	13	4	58.1373	153.3185	58.1382	153.3178
163.780	5	187	49	342	170	16	5	58.1382	153.3178	58.1393	153.3154
163.781	1	177	68	329	164	16	5	58.1393	153.3154	58.1399	153.3126
163.782	5	466	69	297	148	14	4	58.1399	153.3126	58.1414	153.3052
163.783	5	795	53	248	124	12	3	58.1414	153.3052	58.1457	153.2944
163.784	1	322	76	319	159	15	4	58.1457	153.2944	58.1464	153.2891
163.785	5	370	80	334	167	16	5	58.1464	153.2891	58.1470	153.2829
163.786	1	179	72	293	146	14	4	58.1470	153.2829	58.1475	153.2800
163.787	5	447	90	306	153	15	4	58.1475	153.2800	58.1475	153.2724
163.788	1	159	51	275	137	13	4	58.1475	153.2724	58.1484	153.2703
163.789	1	254	157	424	212	21	6	58.1484	153.2703	58.1463	153.2686
163.790	2	464	113	467	234	23	7	58.1463	153.2686	58.1447	153.2613
163.791	1	196	106	481	240	23	7	58.1447	153.2613	58.1442	153.2581
163.792	1	154	160	328	164	16	5	58.1442	153.2581	58.1429	153.2572
163.793	2	376	167	288	144	14	4	58.1429	153.2572	58.1396	153.2558
163.794	5	253	103	403	202	20	6	58.1396	153.2558	58.1391	153.2516
163.795	2	301	126	392	195	19	6	58.1391	153.2516	58.1375	153.2475
163.796	2	730	148	414	206	20	6	58.1375	153.2475	58.1319	153.2410
163.797	1	332	138	466	233	23	7	58.1319	153.2410	58.1297	153.2372
163.798	2	279	139	362	181	17	5	58.1297	153.2372	58.1278	153.2341
163.799	1	120	118	332	166	16	5	58.1278	153.2341	58.1273	153.2323
163.800	1	153	224	172	86	8	2	58.1273	153.2323	58.1263	153.2341
163.801	5	510	117	291	145	14	4	58.1263	153.2341	58.1242	153.2264
163.802	2	797	145	346	173	17	5	58.1242	153.2264	58.1183	153.2187
163.803	1	221	149	233	117	11	3	58.1183	153.2187	58.1166	153.2168
163.804	5	201	187	278	138	13	4	58.1166	153.2168	58.1148	153.2172
163.805	5	246	103	2	1	*	*	58.1148	153.2172	58.1143	153.2131
163.806	1	162	139	235	118	11	3	58.1143	153.2131	58.1132	153.2113

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
163.807	2	1545	141	294	147	14	4	58.1132	153.2113	58.1024	153.1948
163.808	5	259	172	475	237	23	7	58.1024	153.1948	58.1001	153.1942
163.809	5	464	108	447	224	22	7	58.1001	153.1942	58.0988	153.1867
163.810	5	236	85	317	158	15	4	58.0988	153.1867	58.0990	153.1827
163.811	2	721	141	258	129	12	3	58.0990	153.1827	58.0940	153.1749
163.812	1	168	184	310	155	15	4	58.0940	153.1749	58.0925	153.1751
163.813	5	380	128	391	195	19	6	58.0925	153.1751	58.0904	153.1700
163.814	1	83	90	444	222	22	7	58.0904	153.1700	58.0904	153.1686
163.815	1	163	163	410	205	20	6	58.0904	153.1686	58.0890	153.1678
163.816	5	170	90	495	248	24	7	58.0890	153.1678	58.0890	153.1649
163.817	1	143	99	412	205	20	6	58.0890	153.1649	58.0888	153.1625
163.818	5	283	88	424	212	21	6	58.0888	153.1625	58.0889	153.1577
163.819	5	532	57	397	198	19	6	58.0889	153.1577	58.0915	153.1501
163.820	1	182	104	371	185	18	5	58.0915	153.1501	58.0911	153.1471
163.821	5	260	85	434	216	21	6	58.0911	153.1471	58.0913	153.1427
163.822	1	89	83	379	190	18	5	58.0913	153.1427	58.0914	153.1412
163.823	1	178	133	467	234	23	7	58.0914	153.1412	58.0903	153.1390
163.824	5	821	77	447	224	22	7	58.0903	153.1390	58.0919	153.1254
163.825	1	187	114	521	261	26	8	58.0919	153.1254	58.0912	153.1225
163.826	5	875	55	510	255	25	8	58.0912	153.1225	58.0957	153.1103
163.827	2	510	136	108	53	4	1	58.0957	153.1103	58.0924	153.1043
163.828	2	675	102	132	65	6	1	58.0924	153.1043	58.0911	153.0931
163.829	2	384	134	181	90	8	2	58.0911	153.0931	58.0887	153.0884
163.830	2	904	159	289	145	14	4	58.0887	153.0884	58.0811	153.0830
163.831	2	643	166	217	108	10	3	58.0811	153.0830	58.0755	153.0803
163.832	2	227	141	270	134	13	4	58.0755	153.0803	58.0739	153.0779
163.833	2	342	167	206	102	9	2	58.0739	153.0779	58.0709	153.0766
163.834	2	924	153	149	74	7	2	58.0709	153.0766	58.0635	153.0695
163.835	2	390	166	178	89	8	2	58.0635	153.0695	58.0601	153.0679
163.836	2	251	135	135	67	6	1	58.0601	153.0679	58.0585	153.0649
163.837	2	102	171	242	121	11	3	58.0585	153.0649	58.0576	153.0646
163.838	2	185	97	208	105	10	3	58.0576	153.0646	58.0574	153.0615
163.839	2	546	163	195	97	9	2	58.0574	153.0615	58.0527	153.0588
163.840	2	513	131	285	143	14	4	58.0527	153.0588	58.0497	153.0522
163.841	2	290	181	338	168	16	5	58.0497	153.0522	58.0471	153.0523
163.842	2	340	145	356	178	17	5	58.0471	153.0523	58.0446	153.0490
163.843	2	414	186	575	287	28	9	58.0446	153.0490	58.0409	153.0497
163.844	2	183	132	645	322	32	10	58.0409	153.0497	58.0398	153.0474
163.845	2	582	163	479	239	23	7	58.0398	153.0474	58.0348	153.0445
163.846	2	355	209	806	403	40	13	58.0348	153.0445	58.0320	153.0474
163.847	2	311	149	1374	687	68	22	58.0320	153.0474	58.0296	153.0447
163.848	2	362	236	831	415	41	13	58.0296	153.0447	58.0278	153.0498
163.849	2	94	290	1437	718	71	23	58.0278	153.0498	58.0281	153.0513
163.850	2	304	171	2401	1200	120	39	58.0281	153.0513	58.0254	153.0505
163.851	2	266	90	1740	870	86	28	58.0254	153.0505	58.0254	153.0460
163.852	2	138	28	371	185	18	5	58.0254	153.0460	58.0265	153.0449
163.853	2	156	329	1213	606	61	20	58.0265	153.0449	58.0277	153.0463
163.854	2	218	93	1316	657	65	21	58.0277	153.0463	58.0276	153.0426
163.855	2	814	65	1285	643	64	21	58.0276	153.0426	58.0307	153.0301
163.856	2	411	33	995	497	50	16	58.0307	153.0301	58.0338	153.0263
163.857	2	184	345	565	282	28	9	58.0338	153.0263	58.0354	153.0271
163.858	2	122	317	215	108	10	3	58.0354	153.0271	58.0362	153.0285
163.859	2	224	273	231	115	11	3	58.0362	153.0285	58.0363	153.0323
163.860	2	125	64	335	167	16	5	58.0363	153.0323	58.0368	153.0304
163.861	2	243	95	375	187	18	5	58.0368	153.0304	58.0366	153.0263
163.862	2	384	169	517	258	25	8	58.0366	153.0263	58.0332	153.0251
163.863	2	559	123	572	285	28	9	58.0332	153.0251	58.0305	153.0171
163.864	2	274	97	511	255	25	8	58.0305	153.0171	58.0302	153.0125
163.865	2	775	102	385	192	19	6	58.0302	153.0125	58.0288	152.9996
164.001	2	534	39	239	119	11	3	58.2629	153.0983	58.2666	153.0925
164.002	2	566	40	275	137	13	4	58.2666	153.0925	58.2705	153.0863
164.003	1	169	350	*	126	12	3	58.2705	153.0863	58.2720	153.0868
164.004	1	231	82	306	153	15	4	58.2720	153.0868	58.2723	153.0829
164.005	5	577	59	305	152	14	4	58.2723	153.0829	58.2750	153.0745
164.006	5	555	49	260	130	12	3	58.2750	153.0745	58.2783	153.0674
164.007	1	223	0	305	152	14	4	58.2783	153.0674	58.2803	153.0674
164.008	5	233	40	316	157	15	4	58.2803	153.0674	58.2819	153.0648
164.009	1	211	359	282	141	13	4	58.2819	153.0648	58.2838	153.0649
164.010	5	264	51	242	121	11	3	58.2838	153.0649	58.2853	153.0614
164.011	1	219	15	265	132	12	3	58.2853	153.0614	58.2872	153.0604
164.012	5	324	344	242	121	11	3	58.2872	153.0604	58.2900	153.0619

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
164.013	1	491	28	259	129	12	3	58.2900	153.0619	58.2939	153.0580
164.014	1	748	58	274	136	13	4	58.2939	153.0580	58.2975	153.0472
164.015	5	246	54	265	133	13	4	58.2975	153.0472	58.2988	153.0438
164.016	5	273	349	271	135	13	4	58.2988	153.0438	58.3012	153.0447
164.017	2	437	353	160	80	7	2	58.3012	153.0447	58.3051	153.0456
164.018	2	260	56	161	80	7	2	58.3051	153.0456	58.3064	153.0419
164.019	2	379	122	191	95	9	2	58.3064	153.0419	58.3046	153.0364
164.020	2	321	128	213	107	10	3	58.3046	153.0364	58.3028	153.0321
164.021	5	617	116	278	138	13	4	58.3028	153.0321	58.3004	153.0226
164.022	5	473	114	251	125	12	3	58.3004	153.0226	58.2987	153.0152
164.023	1	435	66	251	125	12	3	58.2987	153.0152	58.3003	153.0084
164.024	1	352	90	249	124	12	3	58.3003	153.0084	58.3003	153.0024
164.025	1	276	144	205	102	9	2	58.3003	153.0024	58.2983	152.9996
164.026	1	136	109	202	101	9	2	58.2983	152.9996	58.2979	152.9974
164.027	2	343	128	189	95	9	2	58.2979	152.9974	58.2960	152.9928
164.028	1	259	97	159	79	7	2	58.2960	152.9928	58.2957	152.9884
164.029	1	272	131	*	103	10	3	58.2957	152.9884	58.2941	152.9849
164.030	1	204	192	950	773	102	153	58.2941	152.9849	58.2923	152.9856
164.031	1	402	152	799	638	117	89	58.2923	152.9856	58.2891	152.9824
164.032	1	412	123	841	693	132	116	58.2891	152.9824	58.2871	152.9765
164.033	1	353	106	834	674	78	26	58.2871	152.9765	58.2862	152.9707
164.034	5	292	101	250	125	12	3	58.2862	152.9707	58.2857	152.9658
164.035	1	170	94	223	111	10	3	58.2857	152.9658	58.2856	152.9629
164.036	5	340	86	190	95	9	2	58.2856	152.9629	58.2858	152.9571
164.037	5	208	14	*	85	8	2	58.2858	152.9571	58.2876	152.9562
164.038	1	191	107	212	106	10	3	58.2876	152.9562	58.2871	152.9531
164.039	5	234	139	166	83	7	2	58.2871	152.9531	58.2855	152.9505
164.040	1	137	192	*	71	6	1	58.2855	152.9505	58.2843	152.9510
164.041	5	177	139	164	82	7	2	58.2843	152.9510	58.2831	152.9490
164.042	1	157	149	173	86	8	2	58.2831	152.9490	58.2819	152.9476
164.043	1	140	62	*	63	5	1	58.2819	152.9476	58.2825	152.9455
164.044	5	409	131	136	67	6	1	58.2825	152.9455	58.2801	152.9402
164.045	5	417	96	143	72	6	1	58.2801	152.9402	58.2797	152.9331
164.046	1	488	66	202	101	9	2	58.2797	152.9331	58.2815	152.9255
164.047	5	218	105	*	*	12	3	58.2815	152.9255	58.2810	152.9219
164.048	5	113	351	*	*	12	3	58.2810	152.9219	58.2820	152.9222
164.049	1	308	50	90	45	4	1	58.2820	152.9222	58.2838	152.9182
164.050	1	102	170	117	57	5	1	58.2838	152.9182	58.2829	152.9179
164.051	5	205	135	129	64	6	1	58.2829	152.9179	58.2816	152.9154
164.052	1	279	163	126	63	5	1	58.2816	152.9154	58.2792	152.9140
164.053	1	236	187	131	65	6	1	58.2792	152.9140	58.2771	152.9145
164.054	1	163	232	218	109	10	3	58.2771	152.9145	58.2762	152.9167
164.055	5	383	221	*	*	15	4	58.2762	152.9167	58.2736	152.9210
164.056	5	193	77	*	*	14	4	58.2736	152.9210	58.2740	152.9178
164.057	1	507	101	156	77	7	2	58.2740	152.9178	58.2731	152.9093
164.058	5	267	139	178	88	8	2	58.2731	152.9093	58.2713	152.9063
164.059	5	239	93	203	101	9	2	58.2713	152.9063	58.2712	152.9022
164.060	5	158	39	181	90	8	2	58.2712	152.9022	58.2723	152.9005
164.061	1	249	26	140	70	6	1	58.2723	152.9005	58.2743	152.8986
164.062	5	218	117	156	77	7	2	58.2743	152.8986	58.2734	152.8953
164.063	1	145	122	182	90	8	2	58.2734	152.8953	58.2727	152.8932
164.064	1	581	175	*	110	10	3	58.2727	152.8932	58.2675	152.8924
164.065	1	530	171	*	*	32	10	58.2675	152.8924	58.2628	152.8910
164.066	1	328	39	*	*	106	34	58.2628	152.8910	58.2651	152.8875
164.067	5	502	347	*	*	19	6	58.2651	152.8875	58.2695	152.8894
164.068	1	171	348	*	91	8	2	58.2695	152.8894	58.2710	152.8900
164.069	1	294	19	150	75	7	2	58.2710	152.8900	58.2735	152.8884
164.070	1	278	71	125	62	5	1	58.2735	152.8884	58.2743	152.8839
164.071	1	246	184	183	91	8	2	58.2743	152.8839	58.2721	152.8842
164.072	5	120	124	*	60	5	1	58.2721	152.8842	58.2715	152.8825
164.073	1	179	174	*	99	9	2	58.2715	152.8825	58.2699	152.8822
164.074	5	257	90	286	143	14	4	58.2699	152.8822	58.2699	152.8778
164.075	5	273	35	259	130	12	3	58.2699	152.8778	58.2719	152.8751
164.076	5	246	355	215	107	10	3	58.2719	152.8751	58.2741	152.8755
164.077	1	146	351	133	66	6	1	58.2741	152.8755	58.2754	152.8759
164.078	5	101	356	126	63	5	1	58.2754	152.8759	58.2763	152.8760
164.079	1	286	318	163	80	7	2	58.2763	152.8760	58.2782	152.8793
164.080	5	613	318	130	65	6	1	58.2782	152.8793	58.2823	152.8863
164.081	1	406	9	127	63	5	1	58.2823	152.8863	58.2859	152.8852
164.082	5	272	81	155	77	7	2	58.2859	152.8852	58.2863	152.8806
164.083	1	215	11	*	29	2	*	58.2863	152.8806	58.2882	152.8799

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
164.084	1	270	95	121	60	5	1	58.2882	152.8799	58.2880	152.8753
164.085	2	253	95	115	57	5	1	58.2880	152.8753	58.2878	152.8710
164.086	1	161	56	117	59	5	1	58.2878	152.8710	58.2886	152.8687
164.087	2	317	92	138	68	6	1	58.2886	152.8687	58.2885	152.8633
164.088	1	239	93	134	67	6	1	58.2885	152.8633	58.2884	152.8592
164.089	1	207	149	105	52	4	1	58.2884	152.8592	58.2868	152.8574
164.090	5	313	111	161	80	7	2	58.2868	152.8574	58.2858	152.8524
164.091	5	243	137	119	59	5	1	58.2858	152.8524	58.2842	152.8496
164.092	1	223	75	133	66	6	1	58.2842	152.8496	58.2847	152.8459
164.093	5	340	162	*	133	13	4	58.2847	152.8459	58.2818	152.8441
164.094	6	210	71	*	189	18	5	58.2818	152.8441	58.2824	152.8407
164.095	5	623	19	166	83	7	2	58.2824	152.8407	58.2877	152.8373
164.096	1	275	74	132	65	6	1	58.2877	152.8373	58.2884	152.8328
164.097	1	170	86	114	57	5	1	58.2884	152.8328	58.2885	152.8299
164.098	1	576	127	143	72	6	1	58.2885	152.8299	58.2854	152.8220
164.099	1	302	173	*	55	5	1	58.2854	152.8220	58.2827	152.8214
164.100	5	327	66	*	108	10	3	58.2827	152.8214	58.2839	152.8163
164.101	5	194	31	213	106	10	3	58.2839	152.8163	58.2854	152.8146
164.102	1	504	105	193	97	9	2	58.2854	152.8146	58.2842	152.8063
164.103	1	260	113	172	86	8	2	58.2842	152.8063	58.2833	152.8022
164.104	1	510	112	130	65	6	1	58.2833	152.8022	58.2816	152.7941
164.105	1	357	108	141	71	6	1	58.2816	152.7941	58.2806	152.7883
164.106	1	405	121	124	62	5	1	58.2806	152.7883	58.2787	152.7824
164.107	5	358	159	89	44	4	1	58.2787	152.7824	58.2757	152.7802
164.108	5	642	166	108	54	5	1	58.2757	152.7802	58.2701	152.7776
164.109	1	112	174	113	56	5	1	58.2701	152.7776	58.2691	152.7774
164.110	5	765	167	108	54	5	1	58.2691	152.7774	58.2624	152.7745
164.111	1	123	175	99	49	4	1	58.2624	152.7745	58.2613	152.7743
164.112	5	587	158	96	48	4	1	58.2613	152.7743	58.2564	152.7706
164.113	1	152	162	118	59	5	1	58.2564	152.7706	58.2551	152.7698
164.114	5	412	178	173	86	8	2	58.2551	152.7698	58.2514	152.7695
164.115	5	535	177	*	122	11	3	58.2514	152.7695	58.2466	152.7690
164.116	5	485	160	*	149	14	4	58.2466	152.7690	58.2425	152.7662
164.117	5	291	99	*	281	28	9	58.2425	152.7662	58.2421	152.7613
164.118	5	446	1	*	132	12	3	58.2421	152.7613	58.2461	152.7612
164.119	5	287	321	*	134	13	4	58.2461	152.7612	58.2481	152.7643
164.120	5	857	13	246	122	11	3	58.2481	152.7643	58.2556	152.7610
164.121	5	477	11	187	94	9	2	58.2556	152.7610	58.2598	152.7594
164.122	5	519	345	187	92	8	2	58.2598	152.7594	58.2643	152.7617
164.123	5	404	100	275	137	13	4	58.2643	152.7617	58.2637	152.7549
164.124	5	427	36	220	110	10	3	58.2637	152.7549	58.2668	152.7506
164.125	5	724	112	*	161	15	4	58.2668	152.7506	58.2644	152.7391
164.126	5	689	111	*	178	17	5	58.2644	152.7391	58.2622	152.7281
164.127	5	518	95	*	*	37	12	58.2622	152.7281	58.2618	152.7193
164.128	5	380	328	*	*	37	12	58.2618	152.7193	58.2647	152.7227
164.129	5	726	288	*	193	19	6	58.2647	152.7227	58.2667	152.7345
164.130	5	514	310	274	136	13	4	58.2667	152.7345	58.2697	152.7412
164.131	5	451	283	255	127	12	3	58.2697	152.7412	58.2706	152.7487
164.132	5	715	298	233	115	11	3	58.2706	152.7487	58.2736	152.7595
164.133	5	564	287	214	107	10	3	58.2736	152.7595	58.2751	152.7687
164.134	1	624	357	150	75	7	2	58.2751	152.7687	58.2807	152.7692
164.135	5	303	101	*	96	9	2	58.2807	152.7692	58.2802	152.7641
164.136	5	201	28	357	179	17	5	58.2802	152.7641	58.2818	152.7625
164.137	5	252	338	*	165	16	5	58.2818	152.7625	58.2839	152.7641
164.138	1	517	329	270	134	13	4	58.2839	152.7641	58.2879	152.7686
164.139	5	188	342	272	135	13	4	58.2879	152.7686	58.2895	152.7696
164.140	5	148	53	*	127	12	3	58.2895	152.7696	58.2903	152.7676
164.141	5	453	324	286	143	14	4	58.2903	152.7676	58.2936	152.7721
164.142	1	531	334	124	62	5	1	58.2936	152.7721	58.2979	152.7760
164.143	5	406	350	143	71	6	1	58.2979	152.7760	58.3015	152.7772
164.144	5	376	47	*	100	9	2	58.3015	152.7772	58.3038	152.7725
164.145	5	189	320	*	91	8	2	58.3038	152.7725	58.3051	152.7746
164.146	1	146	7	215	108	10	3	58.3051	152.7746	58.3064	152.7743
164.147	5	103	347	*	97	9	2	58.3064	152.7743	58.3073	152.7747
164.148	1	212	357	178	88	8	2	58.3073	152.7747	58.3092	152.7749
164.149	5	455	36	199	99	9	2	58.3092	152.7749	58.3125	152.7703
164.150	1	146	353	247	123	12	3	58.3125	152.7703	58.3138	152.7706
164.151	5	393	7	165	82	7	2	58.3138	152.7706	58.3173	152.7698
164.152	1	459	69	*	131	12	3	58.3173	152.7698	58.3188	152.7625
164.153	6	1145	89	*	*	*	13	58.3188	152.7625	58.3189	152.7429
164.154	5	1270	276	*	*	*	26	58.3189	152.7429	58.3201	152.7645

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
164.155	5	660	277	*	157	15	4	58.3201	152.7645	58.3208	152.7757
164.156	1	232	330	156	77	7	2	58.3208	152.7757	58.3226	152.7777
164.157	5	223	37	*	89	8	2	58.3226	152.7777	58.3242	152.7754
164.158	5	198	313	*	143	14	4	58.3242	152.7754	58.3254	152.7779
164.159	2	376	320	164	82	7	2	58.3254	152.7779	58.3280	152.7820
164.160	1	121	337	165	83	7	2	58.3280	152.7820	58.3290	152.7828
164.161	2	332	335	181	90	8	2	58.3290	152.7828	58.3317	152.7852
164.162	2	783	319	169	84	8	2	58.3317	152.7852	58.3370	152.7940
164.163	1	455	299	*	115	11	3	58.3370	152.7940	58.3390	152.8008
164.164	1	339	236	231	115	11	3	58.3390	152.8008	58.3373	152.8056
164.165	1	200	357	152	75	7	2	58.3373	152.8056	58.3391	152.8058
164.166	5	249	60	*	89	8	2	58.3391	152.8058	58.3402	152.8021
164.167	5	335	1	*	115	11	3	58.3402	152.8021	58.3432	152.8020
164.168	5	359	318	212	106	10	3	58.3432	152.8020	58.3456	152.8061
164.169	1	344	25	145	72	6	1	58.3456	152.8061	58.3484	152.8036
164.170	2	114	67	187	92	8	2	58.3484	152.8036	58.3488	152.8018
164.171	5	415	66	115	57	5	1	58.3488	152.8018	58.3503	152.7953
164.172	2	270	85	142	71	6	1	58.3503	152.7953	58.3505	152.7907
164.173	5	323	102	146	73	6	1	58.3505	152.7907	58.3499	152.7853
164.174	5	589	119	157	78	7	2	58.3499	152.7853	58.3473	152.7765
164.175	5	689	121	152	76	7	2	58.3473	152.7765	58.3441	152.7664
164.176	1	207	116	134	67	6	1	58.3441	152.7664	58.3433	152.7632
164.177	1	340	142	264	132	12	3	58.3433	152.7632	58.3409	152.7596
164.178	1	274	107	270	135	13	4	58.3409	152.7596	58.3402	152.7551
164.179	1	289	144	264	132	12	3	58.3402	152.7551	58.3381	152.7522
164.180	5	551	85	*	170	16	5	58.3381	152.7522	58.3385	152.7428
164.181	1	429	34	*	*	36	11	58.3385	152.7428	58.3417	152.7387
164.182	5	683	297	304	152	14	4	58.3417	152.7387	58.3445	152.7491
164.183	5	432	17	203	101	9	2	58.3445	152.7491	58.3482	152.7469
164.184	2	382	300	208	105	10	3	58.3482	152.7469	58.3499	152.7526
164.185	2	394	351	200	100	9	2	58.3499	152.7526	58.3534	152.7536
164.186	2	269	300	193	97	9	2	58.3534	152.7536	58.3546	152.7576
164.187	5	313	356	196	98	9	2	58.3546	152.7576	58.3574	152.7580
164.188	2	321	299	231	115	11	3	58.3574	152.7580	58.3588	152.7628
164.189	1	421	269	184	91	8	2	58.3588	152.7628	58.3587	152.7700
164.190	1	289	23	191	96	9	2	58.3587	152.7700	58.3611	152.7681
164.191	5	439	317	212	106	10	3	58.3611	152.7681	58.3640	152.7732
164.192	5	346	4	183	91	8	2	58.3640	152.7732	58.3671	152.7728
164.193	2	634	280	155	77	7	2	58.3671	152.7728	58.3681	152.7835
164.194	2	654	270	137	68	6	1	58.3681	152.7835	58.3681	152.7947
164.195	2	418	276	114	57	5	1	58.3681	152.7947	58.3685	152.8018
164.196	2	119	236	*	54	5	1	58.3685	152.8018	58.3679	152.8035
164.197	1	197	247	175	87	8	2	58.3679	152.8035	58.3672	152.8066
164.198	1	665	293	156	78	7	2	58.3672	152.8066	58.3695	152.8171
164.199	1	212	3	136	68	6	1	58.3695	152.8171	58.3714	152.8169
164.200	2	211	358	*	66	6	1	58.3714	152.8169	58.3733	152.8170
164.201	2	504	248	96	48	4	1	58.3733	152.8170	58.3716	152.8250
164.202	1	292	272	94	47	4	1	58.3716	152.8250	58.3717	152.8300
164.203	1	356	285	106	53	4	1	58.3717	152.8300	58.3725	152.8359
164.204	1	671	72	149	75	7	2	58.3725	152.8359	58.3744	152.8250
164.205	1	594	21	226	113	11	3	58.3744	152.8250	58.3794	152.8214
164.206	5	286	329	194	97	9	2	58.3794	152.8214	58.3816	152.8239
164.207	2	583	262	217	109	10	3	58.3816	152.8239	58.3809	152.8338
164.208	1	472	288	289	145	14	4	58.3809	152.8338	58.3822	152.8415
164.209	1	268	243	210	105	10	3	58.3822	152.8415	58.3811	152.8456
164.210	1	383	278	102	51	4	1	58.3811	152.8456	58.3816	152.8521
164.211	5	134	5	75	38	3	*	58.3816	152.8521	58.3828	152.8519
164.212	5	198	56	*	67	6	1	58.3828	152.8519	58.3838	152.8491
164.213	5	407	325	167	84	8	2	58.3838	152.8491	58.3868	152.8531
164.214	5	414	301	294	147	14	4	58.3868	152.8531	58.3887	152.8592
164.215	5	499	249	217	108	10	3	58.3887	152.8592	58.3871	152.8672
164.216	1	402	4	178	89	8	2	58.3871	152.8672	58.3907	152.8667
164.217	5	360	338	119	60	5	1	58.3907	152.8667	58.3937	152.8690
164.218	5	210	270	173	86	8	2	58.3937	152.8690	58.3937	152.8726
164.219	1	497	344	145	73	6	1	58.3937	152.8726	58.3980	152.8749
164.220	5	181	11	*	*	14	4	58.3980	152.8749	58.3996	152.8743
164.221	2	361	270	105	52	4	1	58.3996	152.8743	58.3996	152.8805
164.222	1	334	358	143	72	6	1	58.3996	152.8805	58.4026	152.8807
164.223	2	309	335	129	64	6	1	58.4026	152.8807	58.4051	152.8830
164.224	1	322	326	153	76	7	2	58.4051	152.8830	58.4075	152.8861
164.225	1	429	37	169	84	8	2	58.4075	152.8861	58.4106	152.8817

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
164.226	1	256	156	159	79	7	2	58.4106	152.8817	58.4085	152.8799
164.227	5	147	108	103	52	4	1	58.4085	152.8799	58.4081	152.8775
164.228	1	421	124	122	61	5	1	58.4081	152.8775	58.4060	152.8715
164.229	5	433	109	113	56	5	1	58.4060	152.8715	58.4047	152.8645
164.230	5	531	105	115	57	5	1	58.4047	152.8645	58.4035	152.8557
164.231	1	484	90	140	70	6	1	58.4035	152.8557	58.4035	152.8474
164.232	5	429	97	169	84	8	2	58.4035	152.8474	58.4030	152.8401
164.233	1	289	63	169	85	8	2	58.4030	152.8401	58.4042	152.8357
164.234	5	165	118	*	44	4	1	58.4042	152.8357	58.4035	152.8332
164.235	5	213	19	*	39	3	*	58.4035	152.8332	58.4053	152.8320
164.236	1	398	118	137	68	6	1	58.4053	152.8320	58.4036	152.8260
164.237	5	155	116	168	84	8	2	58.4036	152.8260	58.4030	152.8236
164.238	5	299	61	119	60	5	1	58.4030	152.8236	58.4043	152.8191
164.239	1	182	13	87	43	3	*	58.4043	152.8191	58.4059	152.8184
164.240	1	306	123	92	47	4	1	58.4059	152.8184	58.4044	152.8140
164.241	1	373	92	102	51	4	1	58.4044	152.8140	58.4043	152.8076
164.242	1	237	62	106	52	4	1	58.4043	152.8076	58.4053	152.8040
164.500	1	368	357	108	53	4	1	58.3299	152.9346	58.3332	152.9349
164.501	1	481	28	106	53	4	1	58.3332	152.9349	58.3370	152.9310
164.502	1	422	51	111	55	5	1	58.3370	152.9310	58.3394	152.9254
164.503	1	430	64	153	76	7	2	58.3394	152.9254	58.3411	152.9188
164.504	5	290	99	142	71	6	1	58.3411	152.9188	58.3407	152.9139
164.505	5	273	35	154	76	7	2	58.3407	152.9139	58.3427	152.9112
164.506	5	520	81	132	65	6	1	58.3427	152.9112	58.3434	152.9024
164.507	2	518	65	124	62	5	1	58.3434	152.9024	58.3454	152.8944
164.508	1	302	112	138	70	6	1	58.3454	152.8944	58.3444	152.8896
164.509	1	460	148	129	64	6	1	58.3444	152.8896	58.3409	152.8854
164.510	1	357	126	170	85	8	2	58.3409	152.8854	58.3390	152.8805
164.511	5	569	140	161	80	7	2	58.3390	152.8805	58.3351	152.8742
164.512	1	468	89	118	59	5	1	58.3351	152.8742	58.3352	152.8662
164.513	1	363	114	113	56	5	1	58.3352	152.8662	58.3339	152.8605
164.514	5	421	88	161	80	7	2	58.3339	152.8605	58.3340	152.8533
164.515	5	462	49	204	102	9	2	58.3340	152.8533	58.3367	152.8473
164.516	1	271	39	223	111	10	3	58.3367	152.8473	58.3386	152.8444
164.517	2	389	166	176	87	8	2	58.3386	152.8444	58.3352	152.8428
164.518	2	290	117	184	91	8	2	58.3352	152.8428	58.3340	152.8384
164.519	2	581	176	211	106	10	3	58.3340	152.8384	58.3288	152.8377
164.520	2	481	74	208	103	10	3	58.3288	152.8377	58.3300	152.8298
164.521	2	327	141	*	73	6	1	58.3300	152.8298	58.3277	152.8263
164.522	2	278	47	159	79	7	2	58.3277	152.8263	58.3294	152.8228
164.523	2	225	110	143	72	6	1	58.3294	152.8228	58.3287	152.8192
164.524	2	177	221	109	54	5	1	58.3287	152.8192	58.3275	152.8212
164.525	2	216	252	*	60	5	1	58.3275	152.8212	58.3269	152.8247
164.526	5	582	174	152	75	7	2	58.3269	152.8247	58.3217	152.8236
164.527	1	462	131	123	62	5	1	58.3217	152.8236	58.3190	152.8176
164.528	5	251	192	*	61	5	1	58.3190	152.8176	58.3168	152.8185
164.529	5	176	97	152	76	7	2	58.3168	152.8185	58.3166	152.8155
164.530	1	142	141	110	55	5	1	58.3166	152.8155	58.3156	152.8140
164.531	5	431	113	155	77	7	2	58.3156	152.8140	58.3141	152.8072
164.532	5	467	120	169	85	8	2	58.3141	152.8072	58.3120	152.8003
164.533	5	245	1	*	24	1	*	58.3120	152.8003	58.3142	152.8002
164.534	5	256	24	*	80	7	2	58.3142	152.8002	58.3163	152.7984
164.535	1	278	279	176	88	8	2	58.3163	152.7984	58.3167	152.8031
164.536	1	223	334	119	59	5	1	58.3167	152.8031	58.3185	152.8048
164.537	1	380	28	124	62	5	1	58.3185	152.8048	58.3215	152.8017
164.538	5	448	140	134	66	6	1	58.3215	152.8017	58.3184	152.7968
164.539	5	312	183	119	59	5	1	58.3184	152.7968	58.3156	152.7971
164.540	5	214	152	138	70	6	1	58.3156	152.7971	58.3139	152.7954
164.541	5	358	213	180	90	8	2	58.3139	152.7954	58.3112	152.7987
164.542	5	369	147	188	94	9	2	58.3112	152.7987	58.3084	152.7953
164.543	5	165	62	142	71	6	1	58.3084	152.7953	58.3091	152.7928
164.544	1	179	101	117	59	5	1	58.3091	152.7928	58.3088	152.7898
164.545	5	681	191	146	73	6	1	58.3088	152.7898	58.3028	152.7921
164.546	5	282	156	119	59	5	1	58.3028	152.7921	58.3005	152.7901
164.547	1	198	154	144	72	6	1	58.3005	152.7901	58.2989	152.7886
164.548	5	509	170	129	64	6	1	58.2989	152.7886	58.2944	152.7871
164.549	1	189	126	84	41	3	*	58.2944	152.7871	58.2934	152.7845
164.550	1	145	185	87	43	3	*	58.2934	152.7845	58.2921	152.7847
164.551	5	575	159	97	48	4	1	58.2921	152.7847	58.2873	152.7811
164.552	1	457	127	130	64	6	1	58.2873	152.7811	58.2848	152.7749
164.553	5	279	178	110	54	5	1	58.2848	152.7749	58.2823	152.7747

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
164.554	5	596	294	130	64	6	1	58.2823	152.7747	58.2845	152.7840
164.555	5	656	281	110	55	5	1	58.2845	152.7840	58.2856	152.7950
164.556	1	275	282	127	64	6	1	58.2856	152.7950	58.2861	152.7996
164.557	1	250	312	92	47	4	1	58.2861	152.7996	58.2876	152.8028
164.558	5	290	279	108	53	4	1	58.2876	152.8028	58.2880	152.8077
164.559	1	293	272	103	51	4	1	58.2880	152.8077	58.2881	152.8127
164.560	1	255	311	90	44	4	1	58.2881	152.8127	58.2896	152.8160
164.561	5	282	342	89	44	4	1	58.2896	152.8160	58.2920	152.8175
164.562	1	372	327	86	42	3	*	58.2920	152.8175	58.2948	152.8210
164.563	1	367	319	96	48	4	1	58.2948	152.8210	58.2973	152.8251
164.564	5	255	293	121	60	5	1	58.2973	152.8251	58.2982	152.8291
164.565	1	154	279	98	49	4	1	58.2982	152.8291	58.2984	152.8317
164.566	5	281	293	168	84	8	2	58.2984	152.8317	58.2994	152.8361
164.567	2	423	305	143	71	6	1	58.2994	152.8361	58.3016	152.8420
164.568	2	627	272	142	71	6	1	58.3016	152.8420	58.3018	152.8527
164.569	1	181	270	141	71	6	1	58.3018	152.8527	58.3018	152.8558
164.570	2	385	283	166	83	7	2	58.3018	152.8558	58.3026	152.8622
164.571	1	351	298	119	59	5	1	58.3026	152.8622	58.3041	152.8675
164.572	5	193	294	103	52	4	1	58.3041	152.8675	58.3048	152.8705
164.573	1	304	274	83	41	3	*	58.3048	152.8705	58.3050	152.8757
164.574	5	519	294	122	61	5	1	58.3050	152.8757	58.3069	152.8838
164.575	5	457	247	140	70	6	1	58.3069	152.8838	58.3053	152.8910
164.576	5	624	283	127	64	6	1	58.3053	152.8910	58.3066	152.9014
164.577	2	509	293	142	71	6	1	58.3066	152.9014	58.3084	152.9094
164.578	1	238	327	112	55	5	1	58.3084	152.9094	58.3102	152.9116
164.579	5	239	304	152	76	7	2	58.3102	152.9116	58.3114	152.9150
164.580	1	116	330	149	74	7	2	58.3114	152.9150	58.3123	152.9160
164.581	5	202	311	179	89	8	2	58.3123	152.9160	58.3135	152.9186
164.582	1	355	328	142	71	6	1	58.3135	152.9186	58.3162	152.9218
164.583	1	376	13	196	98	9	2	58.3162	152.9218	58.3195	152.9204
164.584	2	367	325	195	98	9	2	58.3195	152.9204	58.3222	152.9240
164.585	1	137	348	157	78	7	2	58.3222	152.9240	58.3234	152.9245
164.586	5	213	8	163	82	7	2	58.3234	152.9245	58.3253	152.9240
164.587	2	436	320	170	85	8	2	58.3253	152.9240	58.3283	152.9288
164.588	2	382	298	140	70	6	1	58.3283	152.9288	58.3299	152.9346
165.001	1	186	16	156	78	7	2	58.4053	152.8040	58.4069	152.8031
165.002	1	255	100	252	125	12	3	58.4069	152.8031	58.4065	152.7988
165.003	5	222	87	280	140	13	4	58.4065	152.7988	58.4066	152.7950
165.004	5	235	353	*	74	7	2	58.4066	152.7950	58.4087	152.7955
165.005	1	277	36	155	77	7	2	58.4087	152.7955	58.4107	152.7927
165.006	5	310	94	207	103	10	3	58.4107	152.7927	58.4105	152.7874
165.007	1	125	349	*	56	5	1	58.4105	152.7874	58.4116	152.7878
165.008	1	369	78	184	92	8	2	58.4116	152.7878	58.4123	152.7816
165.009	5	320	63	*	90	8	2	58.4123	152.7816	58.4136	152.7767
165.010	5	258	301	*	85	8	2	58.4136	152.7767	58.4148	152.7805
165.011	5	236	262	*	64	6	1	58.4148	152.7805	58.4145	152.7845
165.012	1	190	50	*	68	6	1	58.4145	152.7845	58.4156	152.7820
165.013	5	205	315	*	61	5	1	58.4156	152.7820	58.4169	152.7845
165.014	5	306	46	163	80	7	2	58.4169	152.7845	58.4188	152.7807
165.015	1	243	120	*	101	9	2	58.4188	152.7807	58.4177	152.7771
165.016	5	108	66	265	132	12	3	58.4177	152.7771	58.4181	152.7754
165.017	1	103	64	241	120	11	3	58.4181	152.7754	58.4185	152.7738
165.018	5	263	32	225	112	10	3	58.4185	152.7738	58.4205	152.7714
165.019	1	241	337	165	82	7	2	58.4205	152.7714	58.4225	152.7730
165.020	5	250	32	215	107	10	3	58.4225	152.7730	58.4244	152.7707
165.021	1	178	4	203	101	9	2	58.4244	152.7707	58.4260	152.7705
165.022	5	194	23	246	123	12	3	58.4260	152.7705	58.4276	152.7692
165.023	1	334	1	172	86	8	2	58.4276	152.7692	58.4306	152.7691
165.024	1	213	291	202	100	9	2	58.4306	152.7691	58.4313	152.7725
165.025	5	134	0	195	97	9	2	58.4313	152.7725	58.4325	152.7725
165.026	5	178	79	*	75	7	2	58.4325	152.7725	58.4328	152.7695
165.027	5	230	346	222	111	10	3	58.4328	152.7695	58.4348	152.7705
165.028	1	445	32	177	88	8	2	58.4348	152.7705	58.4382	152.7665
165.029	5	367	117	180	89	8	2	58.4382	152.7665	58.4367	152.7609
165.030	5	480	62	213	107	10	3	58.4367	152.7609	58.4387	152.7536
165.031	1	164	19	213	106	10	3	58.4387	152.7536	58.4401	152.7527
165.032	5	211	96	354	177	17	5	58.4401	152.7527	58.4399	152.7491
165.033	1	164	74	498	249	24	7	58.4399	152.7491	58.4403	152.7464
165.034	5	265	54	625	312	31	10	58.4403	152.7464	58.4417	152.7427
165.035	1	167	356	491	246	24	7	58.4417	152.7427	58.4432	152.7429
165.036	1	242	297	60	30	2	*	58.4432	152.7429	58.4442	152.7466

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
165.037	1	216	96	160	79	7	2	58.4442	152.7466	58.4440	152.7429
165.038	1	251	32	460	229	22	7	58.4440	152.7429	58.4459	152.7406
165.039	1	274	317	66	33	2	*	58.4459	152.7406	58.4477	152.7438
165.040	1	292	33	229	114	11	3	58.4477	152.7438	58.4499	152.7411
165.041	1	161	115	229	114	11	3	58.4499	152.7411	58.4493	152.7386
165.042	1	135	34	352	176	17	5	58.4493	152.7386	58.4503	152.7373
165.043	5	367	87	550	275	27	8	58.4503	152.7373	58.4505	152.7310
165.044	5	358	97	368	184	18	5	58.4505	152.7310	58.4501	152.7249
165.045	5	401	0	915	458	46	15	58.4501	152.7249	58.4537	152.7249
165.046	5	214	47	676	338	33	10	58.4537	152.7249	58.4550	152.7222
165.047	5	245	3	875	437	43	14	58.4550	152.7222	58.4572	152.7220
165.048	5	329	256	123	61	5	1	58.4572	152.7220	58.4565	152.7275
165.049	1	152	270	97	49	4	1	58.4565	152.7275	58.4565	152.7301
165.050	1	191	66	187	94	9	2	58.4565	152.7301	58.4572	152.7271
165.051	5	159	11	632	316	31	10	58.4572	152.7271	58.4586	152.7266
165.052	5	202	296	566	283	28	9	58.4586	152.7266	58.4594	152.7297
165.053	1	210	242	117	57	5	1	58.4594	152.7297	58.4585	152.7329
165.054	1	145	357	154	77	7	2	58.4585	152.7329	58.4598	152.7330
165.055	5	146	90	343	171	16	5	58.4598	152.7330	58.4598	152.7305
165.056	1	176	28	271	135	13	4	58.4598	152.7305	58.4612	152.7291
165.057	5	182	97	380	190	18	5	58.4612	152.7291	58.4610	152.7260
165.058	1	161	15	48	24	1	*	58.4610	152.7260	58.4624	152.7253
165.059	1	190	130	285	142	13	4	58.4624	152.7253	58.4613	152.7228
165.060	1	190	180	381	190	18	5	58.4613	152.7228	58.4596	152.7228
165.061	5	247	144	230	115	11	3	58.4596	152.7228	58.4578	152.7203
165.062	1	207	144	134	67	6	1	58.4578	152.7203	58.4563	152.7182
165.063	1	105	231	297	148	14	4	58.4563	152.7182	58.4557	152.7196
165.064	5	129	239	357	179	17	5	58.4557	152.7196	58.4551	152.7215
165.065	5	295	169	238	119	11	3	58.4551	152.7215	58.4525	152.7205
165.066	1	172	234	300	150	14	4	58.4525	152.7205	58.4516	152.7229
165.067	5	349	157	402	201	19	6	58.4516	152.7229	58.4487	152.7206
165.068	5	351	118	303	152	14	4	58.4487	152.7206	58.4472	152.7153
165.069	5	254	42	121	60	5	1	58.4472	152.7153	58.4489	152.7124
165.070	1	174	105	274	136	13	4	58.4489	152.7124	58.4485	152.7095
165.071	5	201	181	530	265	26	8	58.4485	152.7095	58.4467	152.7096
165.072	5	280	265	*	*	9	2	58.4467	152.7096	58.4465	152.7144
165.073	5	112	174	*	*	114	37	58.4465	152.7144	58.4455	152.7142
165.074	5	233	64	*	*	13	4	58.4455	152.7142	58.4464	152.7106
165.075	5	197	137	*	82	7	2	58.4464	152.7106	58.4451	152.7083
165.076	1	183	167	*	86	8	2	58.4451	152.7083	58.4435	152.7076
165.077	5	227	253	*	386	38	12	58.4435	152.7076	58.4429	152.7113
165.078	5	238	207	*	366	36	11	58.4429	152.7113	58.4410	152.7132
165.079	1	268	129	*	406	40	13	58.4410	152.7132	58.4395	152.7096
165.080	5	237	101	*	*	60	19	58.4395	152.7096	58.4391	152.7056
165.081	1	131	21	*	*	11	3	58.4391	152.7056	58.4402	152.7048
165.082	1	283	142	*	29	2	*	58.4402	152.7048	58.4382	152.7018
165.083	1	108	202	354	177	17	5	58.4382	152.7018	58.4373	152.7025
165.084	5	322	150	125	63	5	1	58.4373	152.7025	58.4348	152.6997
165.085	1	312	181	201	100	9	2	58.4348	152.6997	58.4320	152.6998
165.086	5	455	168	211	106	10	3	58.4320	152.6998	58.4280	152.6982
165.087	1	239	167	399	200	19	6	58.4280	152.6982	58.4259	152.6973
165.088	5	478	168	482	241	24	7	58.4259	152.6973	58.4217	152.6956
165.089	5	390	184	355	178	17	5	58.4217	152.6956	58.4182	152.6961
165.090	5	402	184	333	167	16	5	58.4182	152.6961	58.4146	152.6966
165.091	5	298	77	560	280	27	8	58.4146	152.6966	58.4152	152.6916
165.092	1	178	55	474	237	23	7	58.4152	152.6916	58.4161	152.6891
165.093	5	169	86	528	263	26	8	58.4161	152.6891	58.4162	152.6862
165.094	1	195	346	14	6	*	*	58.4162	152.6862	58.4179	152.6870
165.095	1	310	67	140	70	6	1	58.4179	152.6870	58.4190	152.6821
165.096	1	369	93	215	108	10	3	58.4190	152.6821	58.4188	152.6758
165.097	1	320	92	238	119	11	3	58.4188	152.6758	58.4187	152.6703
165.098	1	220	53	586	293	29	9	58.4187	152.6703	58.4199	152.6673
165.099	1	161	319	562	281	28	9	58.4199	152.6673	58.4210	152.6691
165.100	5	409	301	359	179	17	5	58.4210	152.6691	58.4229	152.6751
165.101	5	451	330	296	147	14	4	58.4229	152.6751	58.4264	152.6790
165.102	5	210	18	433	216	21	6	58.4264	152.6790	58.4282	152.6779
165.103	5	490	81	310	155	15	4	58.4282	152.6779	58.4289	152.6696
165.104	5	178	4	1186	594	59	19	58.4289	152.6696	58.4305	152.6694
165.105	1	225	261	42	21	1	*	58.4305	152.6694	58.4302	152.6732
165.106	1	168	354	1052	526	52	17	58.4302	152.6732	58.4317	152.6735
165.107	5	344	75	247	123	12	3	58.4317	152.6735	58.4325	152.6678

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
165.108	5	181	318	1219	609	61	20	58.4325	152.6678	58.4337	152.6699
165.109	1	201	5	1322	660	65	21	58.4337	152.6699	58.4355	152.6696
165.110	5	214	47	926	463	46	15	58.4355	152.6696	58.4368	152.6669
165.111	5	207	299	88	44	4	1	58.4368	152.6669	58.4377	152.6700
165.112	5	258	341	437	218	21	6	58.4377	152.6700	58.4399	152.6714
165.113	1	112	354	452	226	22	7	58.4399	152.6714	58.4409	152.6716
165.114	5	328	55	404	202	20	6	58.4409	152.6716	58.4426	152.6670
165.115	5	255	113	27	14	*	*	58.4426	152.6670	58.4417	152.6630
165.116	5	320	20	958	479	48	15	58.4417	152.6630	58.4444	152.6611
165.117	5	286	315	796	398	39	12	58.4444	152.6611	58.4462	152.6646
165.118	5	290	238	260	130	12	3	58.4462	152.6646	58.4448	152.6688
165.119	5	178	2	390	194	19	6	58.4448	152.6688	58.4464	152.6687
165.120	5	274	302	214	107	10	3	58.4464	152.6687	58.4477	152.6727
165.121	1	184	15	666	332	33	10	58.4477	152.6727	58.4493	152.6719
165.122	5	212	37	748	374	37	12	58.4493	152.6719	58.4508	152.6697
165.123	5	99	70	480	239	23	7	58.4508	152.6697	58.4511	152.6681
165.124	5	214	313	187	94	9	2	58.4511	152.6681	58.4524	152.6708
165.125	5	190	50	190	95	9	2	58.4524	152.6708	58.4535	152.6683
165.126	5	281	353	118	59	5	1	58.4535	152.6683	58.4560	152.6689
165.127	1	161	15	155	77	7	2	58.4560	152.6689	58.4574	152.6682
165.128	1	397	349	338	169	16	5	58.4574	152.6682	58.4609	152.6695
165.129	5	501	12	649	324	32	10	58.4609	152.6695	58.4653	152.6677
165.130	5	383	294	273	136	13	4	58.4653	152.6677	58.4667	152.6737
165.131	1	252	22	262	131	12	3	58.4667	152.6737	58.4688	152.6721
165.132	5	248	123	49	25	2	*	58.4688	152.6721	58.4676	152.6685
165.133	5	302	354	438	218	21	6	58.4676	152.6685	58.4703	152.6690
165.134	5	211	276	96	48	4	1	58.4703	152.6690	58.4705	152.6726
165.135	1	258	46	311	156	15	4	58.4705	152.6726	58.4721	152.6694
165.136	5	156	149	44	21	1	*	58.4721	152.6694	58.4709	152.6680
165.137	5	312	50	435	217	21	6	58.4709	152.6680	58.4727	152.6639
165.138	5	308	311	164	82	7	2	58.4727	152.6639	58.4745	152.6679
165.139	1	124	69	270	134	13	4	58.4745	152.6679	58.4749	152.6659
165.140	1	119	101	369	184	18	5	58.4749	152.6659	58.4747	152.6639
165.141	5	382	21	247	123	12	3	58.4747	152.6639	58.4779	152.6615
165.142	1	319	347	5	3	*	*	58.4779	152.6615	58.4807	152.6627
165.143	1	183	53	132	65	6	1	58.4807	152.6627	58.4817	152.6602
165.144	1	146	108	229	114	11	3	58.4817	152.6602	58.4813	152.6578
165.145	1	230	47	138	70	6	1	58.4813	152.6578	58.4827	152.6549
165.146	2	197	148	146	73	6	1	58.4827	152.6549	58.4812	152.6531
165.147	2	224	26	111	55	5	1	58.4812	152.6531	58.4830	152.6514
165.148	1	243	121	148	74	7	2	58.4830	152.6514	58.4819	152.6478
165.149	2	285	200	428	214	21	6	58.4819	152.6478	58.4795	152.6495
165.150	1	260	171	641	320	32	10	58.4795	152.6495	58.4772	152.6488
165.151	5	472	87	214	107	10	3	58.4772	152.6488	58.4774	152.6407
165.152	1	94	54	92	45	4	1	58.4774	152.6407	58.4779	152.6394
165.153	1	146	171	202	101	9	2	58.4779	152.6394	58.4766	152.6390
165.154	5	174	130	275	137	13	4	58.4766	152.6390	58.4756	152.6367
165.155	1	344	126	451	226	22	7	58.4756	152.6367	58.4738	152.6319
165.156	5	230	133	458	229	22	7	58.4738	152.6319	58.4724	152.6290
165.157	5	329	18	327	163	16	5	58.4724	152.6290	58.4752	152.6272
165.158	2	121	43	296	148	14	4	58.4752	152.6272	58.4760	152.6258
165.159	5	135	71	323	161	15	4	58.4760	152.6258	58.4764	152.6236
165.160	1	166	36	169	85	8	2	58.4764	152.6236	58.4776	152.6219
165.161	1	194	107	218	109	10	3	58.4776	152.6219	58.4771	152.6187
165.162	5	259	134	326	163	16	5	58.4771	152.6187	58.4755	152.6155
165.163	5	190	20	122	61	5	1	58.4755	152.6155	58.4771	152.6144
165.164	1	344	86	44	22	1	*	58.4771	152.6144	58.4773	152.6085
165.165	1	556	169	161	80	7	2	58.4773	152.6085	58.4724	152.6066
165.166	5	123	205	282	141	13	4	58.4724	152.6066	58.4714	152.6075
165.167	5	106	129	235	117	11	3	58.4714	152.6075	58.4708	152.6061
165.168	1	388	149	109	54	5	1	58.4708	152.6061	58.4678	152.6027
165.169	1	184	194	170	85	8	2	58.4678	152.6027	58.4662	152.6035
165.170	2	335	185	153	76	7	2	58.4662	152.6035	58.4632	152.6040
165.171	5	422	206	272	136	13	4	58.4632	152.6040	58.4598	152.6072
165.172	5	386	231	220	110	10	3	58.4598	152.6072	58.4576	152.6123
165.173	5	793	210	342	170	16	5	58.4576	152.6123	58.4514	152.6190
165.174	5	89	128	1090	544	54	17	58.4514	152.6190	58.4509	152.6178
165.500	5	402	184	265	132	12	3	58.4495	152.6843	58.4459	152.6848
165.501	1	206	116	70	35	3	*	58.4459	152.6848	58.4451	152.6816
165.502	5	390	183	182	90	8	2	58.4451	152.6816	58.4416	152.6819
165.503	5	97	227	150	75	7	2	58.4416	152.6819	58.4410	152.6831

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
165.504	5	252	296	224	111	10	3	58.4410	152.6831	58.4420	152.6870
165.505	5	559	278	*	*	43	14	58.4420	152.6870	58.4427	152.6965
165.506	5	322	276	*	*	41	13	58.4427	152.6965	58.4430	152.7020
165.507	5	270	303	*	*	25	8	58.4430	152.7020	58.4443	152.7059
165.508	5	312	3	165	83	7	2	58.4443	152.7059	58.4471	152.7056
165.509	5	259	50	243	121	11	3	58.4471	152.7056	58.4486	152.7022
165.510	5	366	117	446	223	22	7	58.4486	152.7022	58.4471	152.6966
165.511	5	260	80	597	298	29	9	58.4471	152.6966	58.4475	152.6922
165.512	5	311	293	288	144	14	4	58.4475	152.6922	58.4486	152.6971
165.513	5	514	18	29	14	*	*	58.4486	152.6971	58.4530	152.6944
165.514	5	313	176	508	253	25	8	58.4530	152.6944	58.4502	152.6940
165.515	5	570	98	135	67	6	1	58.4502	152.6940	58.4495	152.6843
165.600	1	390	42	160	80	7	2	58.4608	152.6887	58.4634	152.6842
165.601	5	454	159	150	75	7	2	58.4634	152.6842	58.4596	152.6814
165.602	5	278	181	185	92	8	2	58.4596	152.6814	58.4571	152.6815
165.603	5	349	207	187	94	9	2	58.4571	152.6815	58.4543	152.6842
165.604	5	201	316	229	114	11	3	58.4543	152.6842	58.4556	152.6866
165.605	5	660	273	371	185	18	5	58.4556	152.6866	58.4559	152.6979
165.606	5	396	343	84	42	3	*	58.4559	152.6979	58.4593	152.6999
165.607	5	349	111	483	241	24	7	58.4593	152.6999	58.4582	152.6943
165.608	5	436	48	370	185	18	5	58.4582	152.6943	58.4608	152.6887
166.000	1	474	204	921	460	46	15	58.5000	152.4351	58.4961	152.4384
166.001	1	235	211	938	469	47	15	58.4961	152.4384	58.4943	152.4405
166.002	1	105	138	2768	1385	138	45	58.4943	152.4405	58.4936	152.4393
166.003	1	275	230	1704	852	85	28	58.4936	152.4393	58.4920	152.4429
166.004	1	512	204	776	388	38	12	58.4920	152.4429	58.4878	152.4465
166.005	1	645	198	368	183	18	5	58.4878	152.4465	58.4823	152.4500
166.006	1	306	249	1433	716	71	23	58.4823	152.4500	58.4813	152.4549
166.007	2	472	212	720	359	36	11	58.4813	152.4549	58.4777	152.4592
166.008	2	194	263	1191	596	60	19	58.4777	152.4592	58.4775	152.4625
166.009	2	275	212	619	309	30	9	58.4775	152.4625	58.4754	152.4650
166.010	2	209	282	901	450	45	14	58.4754	152.4650	58.4758	152.4685
166.011	2	434	193	80	40	3	*	58.4758	152.4685	58.4720	152.4702
166.012	2	500	242	144	72	6	1	58.4720	152.4702	58.4699	152.4778
166.013	1	447	279	184	91	8	2	58.4699	152.4778	58.4705	152.4854
166.014	1	386	282	220	110	10	3	58.4705	152.4854	58.4712	152.4919
166.015	1	502	266	189	95	9	2	58.4712	152.4919	58.4709	152.5005
166.016	1	238	301	280	140	13	4	58.4709	152.5005	58.4720	152.5040
166.017	1	296	255	135	67	6	1	58.4720	152.5040	58.4713	152.5089
166.018	1	285	348	238	119	11	3	58.4713	152.5089	58.4738	152.5099
166.019	5	362	294	438	218	21	6	58.4738	152.5099	58.4751	152.5156
166.020	1	266	316	410	204	20	6	58.4751	152.5156	58.4768	152.5188
166.021	1	371	245	318	158	15	4	58.4768	152.5188	58.4754	152.5246
166.022	5	277	251	257	127	12	3	58.4754	152.5246	58.4746	152.5291
166.023	1	185	219	71	35	3	*	58.4746	152.5291	58.4733	152.5311
166.024	1	249	319	234	117	11	3	58.4733	152.5311	58.4750	152.5339
166.025	5	402	272	238	119	11	3	58.4750	152.5339	58.4751	152.5408
166.026	1	145	292	200	100	9	2	58.4751	152.5408	58.4756	152.5431
166.027	5	448	298	322	160	15	4	58.4756	152.5431	58.4775	152.5499
166.028	1	205	267	219	110	10	3	58.4775	152.5499	58.4774	152.5534
166.029	5	177	281	242	121	11	3	58.4774	152.5534	58.4777	152.5564
166.030	1	207	261	111	55	5	1	58.4777	152.5564	58.4774	152.5599
166.031	1	359	306	257	127	12	3	58.4774	152.5599	58.4793	152.5649
166.032	5	136	347	210	105	10	3	58.4793	152.5649	58.4805	152.5654
166.033	1	198	43	276	137	13	4	58.4805	152.5654	58.4818	152.5631
166.034	1	146	108	137	68	6	1	58.4818	152.5631	58.4814	152.5607
166.035	5	349	351	454	226	22	7	58.4814	152.5607	58.4845	152.5616
166.036	5	268	297	353	177	17	5	58.4845	152.5616	58.4856	152.5657
166.037	1	249	224	22	10	*	*	58.4856	152.5657	58.4840	152.5687
166.038	1	258	18	191	96	9	2	58.4840	152.5687	58.4862	152.5673
166.039	5	377	49	111	55	5	1	58.4862	152.5673	58.4884	152.5624
166.040	5	199	334	548	273	27	8	58.4884	152.5624	58.4900	152.5639
166.041	5	241	214	55	28	2	*	58.4900	152.5639	58.4882	152.5662
166.042	1	145	320	315	157	15	4	58.4882	152.5662	58.4892	152.5678
166.043	5	224	26	134	66	6	1	58.4892	152.5678	58.4910	152.5661
166.044	5	548	226	97	49	4	1	58.4910	152.5661	58.4876	152.5729
166.045	1	298	274	180	89	8	2	58.4876	152.5729	58.4878	152.5780
166.046	1	348	7	198	99	9	2	58.4878	152.5780	58.4909	152.5773
166.047	5	412	2	263	131	12	3	58.4909	152.5773	58.4946	152.5770
166.048	5	422	206	50	25	2	*	58.4946	152.5770	58.4912	152.5802
166.049	5	296	255	142	71	6	1	58.4912	152.5802	58.4905	152.5851

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
166.050	1	242	214	79	40	3	*	58.4905	152.5851	58.4887	152.5874
166.051	1	567	276	284	142	13	4	58.4887	152.5874	58.4892	152.5971
166.052	1	253	318	265	132	12	3	58.4892	152.5971	58.4909	152.6000
166.053	5	167	37	205	102	9	2	58.4909	152.6000	58.4921	152.5983
166.054	1	177	314	460	229	22	7	58.4921	152.5983	58.4932	152.6005
166.055	5	235	7	341	170	16	5	58.4932	152.6005	58.4953	152.6000
166.056	5	164	278	670	334	33	10	58.4953	152.6000	58.4955	152.6028
166.057	5	212	180	98	49	4	1	58.4955	152.6028	58.4936	152.6028
166.058	1	181	304	382	191	18	5	58.4936	152.6028	58.4945	152.6054
166.059	5	212	355	286	143	14	4	58.4945	152.6054	58.4964	152.6057
166.060	5	497	248	175	87	8	2	58.4964	152.6057	58.4947	152.6136
166.061	1	320	254	99	49	4	1	58.4947	152.6136	58.4939	152.6189
166.062	1	249	316	101	51	4	1	58.4939	152.6189	58.4955	152.6219
166.063	5	135	300	198	98	9	2	58.4955	152.6219	58.4961	152.6239
166.064	1	163	332	285	142	13	4	58.4961	152.6239	58.4974	152.6252
166.065	5	269	5	481	240	23	7	58.4974	152.6252	58.4998	152.6248
166.066	5	601	359	*	137	13	4	58.4998	152.6248	58.5052	152.6250
166.067	5	789	16	*	158	15	4	58.5052	152.6250	58.5120	152.6212
166.068	5	802	219	*	261	26	8	58.5120	152.6212	58.5064	152.6299
166.069	5	450	217	600	299	29	9	58.5064	152.6299	58.5032	152.6346
166.070	5	275	125	*	141	13	4	58.5032	152.6346	58.5018	152.6307
166.071	1	184	195	88	43	3	*	58.5018	152.6307	58.5002	152.6315
166.072	1	308	274	201	100	9	2	58.5002	152.6315	58.5004	152.6368
166.073	5	246	5	310	155	15	4	58.5004	152.6368	58.5026	152.6364
166.074	5	187	274	288	144	14	4	58.5026	152.6364	58.5027	152.6396
166.075	5	235	36	119	59	5	1	58.5027	152.6396	58.5044	152.6372
166.076	5	135	335	468	234	23	7	58.5044	152.6372	58.5055	152.6382
166.077	1	322	236	98	49	4	1	58.5055	152.6382	58.5039	152.6428
166.078	5	307	335	551	275	27	8	58.5039	152.6428	58.5064	152.6450
166.079	1	107	282	828	413	41	13	58.5064	152.6450	58.5066	152.6468
166.080	5	349	270	245	122	11	3	58.5066	152.6468	58.5066	152.6528
166.081	1	267	359	179	89	8	2	58.5066	152.6528	58.5090	152.6529
166.082	5	709	91	*	*	35	11	58.5090	152.6529	58.5089	152.6407
166.083	5	145	140	*	*	34	11	58.5089	152.6407	58.5079	152.6391
166.084	1	357	58	*	*	23	7	58.5079	152.6391	58.5096	152.6339
166.085	5	284	129	*	*	35	11	58.5096	152.6339	58.5080	152.6301
166.086	5	304	9	*	*	41	13	58.5080	152.6301	58.5107	152.6293
166.087	5	355	347	*	*	46	15	58.5107	152.6293	58.5138	152.6307
166.088	5	418	294	*	*	60	19	58.5138	152.6307	58.5153	152.6373
166.089	1	362	240	*	*	36	11	58.5153	152.6373	58.5137	152.6427
166.090	1	223	183	*	*	19	6	58.5137	152.6427	58.5117	152.6429
166.091	5	394	286	403	201	19	6	58.5117	152.6429	58.5127	152.6494
166.092	1	209	289	240	120	11	3	58.5127	152.6494	58.5133	152.6528
166.093	5	279	356	271	135	13	4	58.5133	152.6528	58.5158	152.6531
166.094	1	181	47	*	137	13	4	58.5158	152.6531	58.5169	152.6508
166.095	5	186	119	264	132	12	3	58.5169	152.6508	58.5161	152.6480
166.096	5	277	16	356	178	17	5	58.5161	152.6480	58.5185	152.6467
166.097	1	517	53	362	180	17	5	58.5185	152.6467	58.5213	152.6396
166.098	5	471	161	*	*	26	8	58.5213	152.6396	58.5173	152.6370
166.099	5	425	5	*	*	21	6	58.5173	152.6370	58.5211	152.6363
166.100	1	74	108	*	*	34	11	58.5211	152.6363	58.5209	152.6351
166.101	5	169	142	*	*	32	10	58.5209	152.6351	58.5197	152.6333
166.102	5	208	78	*	*	66	22	58.5197	152.6333	58.5201	152.6298
166.103	5	290	2	*	*	2	*	58.5201	152.6298	58.5227	152.6296
166.104	5	375	71	*	*	59	19	58.5227	152.6296	58.5238	152.6235
166.105	5	513	49	*	*	*	89	58.5238	152.6235	58.5268	152.6168
166.106	5	419	48	*	*	*	31	58.5268	152.6168	58.5293	152.6114
166.107	5	337	249	*	*	*	39	58.5293	152.6114	58.5282	152.6168
166.108	5	279	294	*	*	*	76	58.5282	152.6168	58.5292	152.6212
166.109	5	269	34	*	*	31	10	58.5292	152.6212	58.5312	152.6186
166.110	5	357	52	*	*	157	51	58.5312	152.6186	58.5332	152.6138
166.111	1	328	350	*	*	*	52	58.5332	152.6138	58.5361	152.6148
166.112	5	243	50	*	*	92	30	58.5361	152.6148	58.5375	152.6116
166.113	5	139	299	*	*	84	28	58.5375	152.6116	58.5381	152.6137
166.114	5	244	77	*	*	*	56	58.5381	152.6137	58.5386	152.6096
166.115	1	212	147	*	*	*	21	58.5386	152.6096	58.5370	152.6076
166.116	1	257	354	*	*	*	9	58.5370	152.6076	58.5393	152.6081
166.117	1	141	38	*	*	*	62	58.5393	152.6081	58.5403	152.6066
166.118	5	304	84	*	*	*	95	58.5403	152.6066	58.5406	152.6014
166.119	5	231	344	*	*	*	66	58.5406	152.6014	58.5426	152.6025
166.120	5	898	266	*	*	108	35	58.5426	152.6025	58.5420	152.6179

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
166.121	5	168	186	*	*	*	210	58.5420	152.6179	58.5405	152.6182
166.122	5	454	86	*	*	*	47	58.5405	152.6182	58.5408	152.6104
166.123	1	197	223	*	*	*	45	58.5408	152.6104	58.5395	152.6127
166.124	5	226	276	*	*	*	60	58.5395	152.6127	58.5397	152.6166
166.125	5	410	225	*	*	*	92	58.5397	152.6166	58.5371	152.6216
166.126	5	418	245	*	*	*	102	58.5371	152.6216	58.5355	152.6281
166.127	5	601	178	*	*	24	7	58.5355	152.6281	58.5301	152.6278
166.128	1	449	239	*	*	313	103	58.5301	152.6278	58.5280	152.6344
166.129	5	203	270	*	*	409	135	58.5280	152.6344	58.5280	152.6379
166.130	2	290	182	*	*	5	1	58.5280	152.6379	58.5254	152.6381
166.131	1	398	324	786	393	39	39	58.5254	152.6381	58.5283	152.6421
166.132	5	192	55	*	*	117	38	58.5283	152.6421	58.5293	152.6394
166.133	1	619	352	*	*	39	12	58.5293	152.6394	58.5348	152.6409
166.134	5	713	15	*	*	*	64	58.5348	152.6409	58.5410	152.6378
166.135	5	316	36	*	*	*	73	58.5410	152.6378	58.5433	152.6346
166.136	5	491	276	*	*	*	162	58.5433	152.6346	58.5438	152.6430
166.137	5	543	169	*	*	*	27	58.5438	152.6430	58.5390	152.6413
166.138	5	548	221	*	*	23	7	58.5390	152.6413	58.5353	152.6475
166.139	1	247	254	55	28	2	*	58.5353	152.6475	58.5347	152.6516
166.140	1	501	301	344	172	17	5	58.5347	152.6516	58.5370	152.6590
166.141	5	194	329	704	352	35	11	58.5370	152.6590	58.5385	152.6607
166.142	1	230	325	678	339	33	10	58.5385	152.6607	58.5402	152.6630
166.143	5	425	341	351	176	17	5	58.5402	152.6630	58.5438	152.6654
166.144	1	351	40	949	474	47	15	58.5438	152.6654	58.5462	152.6615
166.145	1	410	96	*	*	65	21	58.5462	152.6615	58.5458	152.6545
166.146	5	253	58	*	*	43	14	58.5458	152.6545	58.5470	152.6508
166.147	1	278	47	*	*	14	4	58.5470	152.6508	58.5487	152.6473
166.148	1	222	96	*	*	40	13	58.5487	152.6473	58.5485	152.6435
166.149	2	395	80	*	*	62	20	58.5485	152.6435	58.5491	152.6368
166.150	2	442	117	*	*	89	29	58.5491	152.6368	58.5473	152.6300
166.151	2	279	1	*	*	141	46	58.5473	152.6300	58.5498	152.6299
166.152	5	464	91	*	*	88	29	58.5498	152.6299	58.5497	152.6219
166.153	5	541	296	*	*	27	8	58.5497	152.6219	58.5518	152.6303
166.154	2	382	21	*	*	137	45	58.5518	152.6303	58.5550	152.6279
166.155	2	694	71	*	*	188	62	58.5550	152.6279	58.5570	152.6166
166.156	5	382	100	*	*	145	47	58.5570	152.6166	58.5564	152.6101
166.157	5	464	150	*	*	224	73	58.5564	152.6101	58.5528	152.6061
166.158	5	334	60	*	*	54	17	58.5528	152.6061	58.5543	152.6011
166.159	1	357	175	*	*	120	39	58.5543	152.6011	58.5511	152.6006
166.160	5	274	226	*	*	94	31	58.5511	152.6006	58.5494	152.6040
166.161	5	326	353	*	*	126	41	58.5494	152.6040	58.5523	152.6047
166.162	5	523	204	*	*	205	68	58.5523	152.6047	58.5480	152.6083
166.163	5	194	168	*	*	216	70	58.5480	152.6083	58.5463	152.6076
166.164	5	337	90	*	*	138	45	58.5463	152.6076	58.5463	152.6018
166.165	5	797	164	*	*	*	10	58.5463	152.6018	58.5394	152.5981
166.166	5	960	9	*	*	*	107	58.5394	152.5981	58.5479	152.5954
166.167	5	497	32	*	*	*	26	58.5479	152.5954	58.5517	152.5909
166.168	5	242	114	*	*	*	75	58.5517	152.5909	58.5508	152.5871
166.169	5	466	136	*	*	*	94	58.5508	152.5871	58.5478	152.5815
166.170	5	815	163	*	*	*	91	58.5478	152.5815	58.5408	152.5774
166.171	5	236	106	*	*	*	279	58.5408	152.5774	58.5402	152.5735
166.172	5	347	327	*	*	*	66	58.5402	152.5735	58.5428	152.5768
166.173	5	541	85	*	*	*	138	58.5428	152.5768	58.5432	152.5675
166.174	5	480	322	*	*	*	117	58.5432	152.5675	58.5466	152.5726
166.175	5	453	62	*	*	*	76	58.5466	152.5726	58.5485	152.5657
166.176	5	307	331	*	*	*	128	58.5485	152.5657	58.5509	152.5683
166.177	5	469	255	*	*	*	44	58.5509	152.5683	58.5498	152.5761
166.178	5	463	350	*	*	*	96	58.5498	152.5761	58.5539	152.5775
166.179	5	396	297	*	*	*	101	58.5539	152.5775	58.5555	152.5836
166.180	5	600	341	*	*	*	139	58.5555	152.5836	58.5606	152.5869
166.181	5	576	30	*	*	*	97	58.5606	152.5869	58.5651	152.5820
166.182	1	182	13	*	*	*	88	58.5651	152.5820	58.5667	152.5813
166.183	5	271	25	*	*	*	67	58.5667	152.5813	58.5689	152.5793
166.184	5	372	57	*	*	*	191	58.5689	152.5793	58.5707	152.5739
166.185	5	430	21	*	*	*	50	58.5707	152.5739	58.5743	152.5712
166.186	6	496	107	*	*	*	163	58.5743	152.5712	58.5730	152.5630
166.187	6	148	25	*	*	*	58	58.5730	152.5630	58.5742	152.5619
166.188	6	378	112	*	*	*	57	58.5742	152.5619	58.5729	152.5559
166.189	7	835	0	*	*	*	46	58.5729	152.5559	58.5804	152.5558
166.190	5	265	80	*	*	*	138	58.5804	152.5558	58.5808	152.5513
166.191	5	378	40	*	*	*	136	58.5808	152.5513	58.5834	152.5471

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
166.192	5	459	328	*	*	*	80	58.5834	152.5471	58.5869	152.5513
166.193	5	751	342	*	*	*	58	58.5869	152.5513	58.5933	152.5554
166.194	5	663	20	*	*	*	79	58.5933	152.5554	58.5989	152.5515
166.195	2	308	26	*	*	*	44	58.5989	152.5515	58.6014	152.5492
166.196	1	217	81	1160	579	59	19	58.6014	152.5492	58.6017	152.5455
166.197	5	225	152	1160	579	58	19	58.6017	152.5455	58.5999	152.5437
166.198	2	284	168	*	462	46	15	58.5999	152.5437	58.5974	152.5427
166.199	5	297	192	*	*	57	18	58.5974	152.5427	58.5948	152.5438
166.200	5	546	103	1633	817	81	27	58.5948	152.5438	58.5937	152.5346
166.201	5	454	65	1656	828	82	27	58.5937	152.5346	58.5954	152.5275
166.202	5	334	3	131	65	6	1	58.5954	152.5275	58.5984	152.5272
166.203	1	318	132	434	217	21	6	58.5984	152.5272	58.5965	152.5231
166.204	1	599	227	*	*	30	9	58.5965	152.5231	58.5928	152.5306
166.205	5	450	213	*	*	79	26	58.5928	152.5306	58.5894	152.5348
166.206	5	409	206	*	*	47	15	58.5894	152.5348	58.5861	152.5379
166.207	5	634	169	*	*	15	4	58.5861	152.5379	58.5805	152.5359
166.208	5	516	282	*	*	*	114	58.5805	152.5359	58.5815	152.5446
166.209	5	478	179	*	*	*	35	58.5815	152.5446	58.5772	152.5445
166.210	5	237	239	*	*	*	115	58.5772	152.5445	58.5761	152.5480
166.211	5	359	173	*	*	*	108	58.5761	152.5480	58.5729	152.5472
166.212	5	310	146	*	*	*	93	58.5729	152.5472	58.5706	152.5442
166.213	5	411	99	*	*	*	151	58.5706	152.5442	58.5700	152.5372
166.214	2	295	199	*	*	*	90	58.5700	152.5372	58.5675	152.5389
166.215	5	547	294	*	*	*	201	58.5675	152.5389	58.5695	152.5475
166.216	6	581	192	*	*	*	111	58.5695	152.5475	58.5644	152.5496
166.217	6	643	244	*	*	*	90	58.5644	152.5496	58.5619	152.5596
166.218	6	508	199	*	*	*	77	58.5619	152.5596	58.5576	152.5625
166.219	6	202	123	*	*	*	63	58.5576	152.5625	58.5566	152.5596
166.220	6	407	17	*	*	*	51	58.5566	152.5596	58.5601	152.5576
166.221	6	506	75	*	*	*	169	58.5601	152.5576	58.5613	152.5492
166.222	6	337	22	*	*	*	54	58.5613	152.5492	58.5641	152.5470
166.223	5	939	95	*	*	*	95	58.5641	152.5470	58.5633	152.5309
166.224	5	460	307	*	*	*	30	58.5633	152.5309	58.5658	152.5372
166.225	5	477	24	*	*	146	48	58.5658	152.5372	58.5697	152.5338
166.226	1	262	40	*	*	96	32	58.5697	152.5338	58.5715	152.5309
166.227	5	391	84	*	*	216	70	58.5715	152.5309	58.5719	152.5242
166.228	5	495	62	*	*	*	48	58.5719	152.5242	58.5740	152.5167
166.229	5	361	95	*	*	*	108	58.5740	152.5167	58.5737	152.5105
166.230	6	356	1	*	*	*	185	58.5737	152.5105	58.5769	152.5104
166.231	5	941	260	*	*	*	148	58.5769	152.5104	58.5755	152.5264
166.232	1	129	330	*	*	*	162	58.5755	152.5264	58.5765	152.5275
166.233	5	791	357	*	*	*	79	58.5765	152.5275	58.5836	152.5283
166.234	2	212	5	*	*	31	10	58.5836	152.5283	58.5855	152.5280
166.235	5	269	76	*	*	47	15	58.5855	152.5280	58.5861	152.5235
166.236	5	416	106	*	*	*	71	58.5861	152.5235	58.5851	152.5166
166.237	1	340	103	*	*	*	64	58.5851	152.5166	58.5844	152.5109
166.238	1	238	350	*	*	*	127	58.5844	152.5109	58.5865	152.5116
166.239	2	617	298	*	*	41	13	58.5865	152.5116	58.5891	152.5210
166.240	1	266	48	*	*	63	20	58.5891	152.5210	58.5907	152.5176
166.241	2	188	100	*	*	86	28	58.5907	152.5176	58.5904	152.5144
166.242	5	488	81	*	*	152	50	58.5904	152.5144	58.5911	152.5061
166.243	2	385	350	*	*	1	*	58.5911	152.5061	58.5945	152.5073
166.244	1	371	123	*	*	176	58	58.5945	152.5073	58.5927	152.5019
166.245	5	367	166	*	*	*	26	58.5927	152.5019	58.5895	152.5004
166.246	5	479	359	*	*	*	44	58.5895	152.5004	58.5938	152.5006
166.247	1	261	73	*	*	*	88	58.5938	152.5006	58.5945	152.4963
166.248	5	491	135	*	*	*	33	58.5945	152.4963	58.5914	152.4903
166.249	5	633	24	*	*	65	21	58.5914	152.4903	58.5966	152.4859
166.250	5	455	112	*	*	*	9	58.5966	152.4859	58.5951	152.4786
166.251	5	346	227	*	*	*	75	58.5951	152.4786	58.5930	152.4830
166.252	5	613	116	*	*	*	49	58.5930	152.4830	58.5906	152.4735
166.253	5	414	324	*	*	*	148	58.5906	152.4735	58.5936	152.4777
166.254	5	270	49	*	*	*	45	58.5936	152.4777	58.5952	152.4742
166.255	5	520	295	*	*	*	84	58.5952	152.4742	58.5972	152.4823
166.256	1	994	326	225	112	10	3	58.5972	152.4823	58.6046	152.4919
166.257	1	137	104	1041	520	52	17	58.6046	152.4919	58.6043	152.4896
166.258	2	311	111	*	498	50	16	58.6043	152.4896	58.6033	152.4846
166.259	1	183	108	*	*	*	69	58.6033	152.4846	58.6028	152.4816
166.260	2	788	114	*	*	*	103	58.6028	152.4816	58.5999	152.4692
166.261	5	1262	121	*	*	*	91	58.5999	152.4692	58.5940	152.4506
166.262	6	183	13	*	*	*	86	58.5940	152.4506	58.5956	152.4499

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
166.263	5	912	314	*	*	*	108	58.5956	152.4499	58.6013	152.4612
166.264	5	623	314	*	*	*	196	58.6013	152.4612	58.6052	152.4689
166.265	6	169	277	*	*	*	103	58.6052	152.4689	58.6054	152.4718
166.266	6	346	183	*	*	*	34	58.6054	152.4718	58.6023	152.4721
166.267	2	337	338	*	*	62	20	58.6023	152.4721	58.6051	152.4743
166.268	1	684	338	328	164	16	5	58.6051	152.4743	58.6108	152.4787
166.269	2	378	140	181	90	8	2	58.6108	152.4787	58.6082	152.4745
166.270	2	500	17	937	469	47	15	58.6082	152.4745	58.6125	152.4720
166.271	1	324	355	462	231	23	7	58.6125	152.4720	58.6154	152.4725
166.272	2	606	112	1006	503	50	16	58.6154	152.4725	58.6134	152.4628
166.273	2	306	10	1133	566	57	18	58.6134	152.4628	58.6161	152.4619
166.274	5	101	103	818	409	41	13	58.6161	152.4619	58.6159	152.4602
166.275	5	444	31	1441	720	71	23	58.6159	152.4602	58.6193	152.4562
166.276	6	405	143	47	24	1	*	58.6193	152.4562	58.6164	152.4520
166.277	6	167	75	1479	739	73	24	58.6164	152.4520	58.6168	152.4492
166.278	5	556	327	1275	637	64	21	58.6168	152.4492	58.6210	152.4544
166.279	2	504	285	103	51	4	1	58.6210	152.4544	58.6222	152.4628
166.280	2	198	17	467	233	23	7	58.6222	152.4628	58.6239	152.4618
166.281	1	291	49	532	266	26	8	58.6239	152.4618	58.6256	152.4580
166.282	1	287	288	77	38	3	*	58.6256	152.4580	58.6264	152.4627
166.283	2	364	37	271	135	13	4	58.6264	152.4627	58.6290	152.4589
166.284	2	278	299	173	87	8	2	58.6290	152.4589	58.6302	152.4631
166.285	1	434	69	289	144	14	4	58.6302	152.4631	58.6316	152.4561
166.286	1	321	166	754	377	37	12	58.6316	152.4561	58.6288	152.4548
166.287	1	242	101	873	436	43	14	58.6288	152.4548	58.6284	152.4507
166.288	1	490	202	408	204	20	6	58.6284	152.4507	58.6243	152.4538
166.289	1	382	52	175	87	8	2	58.6243	152.4538	58.6264	152.4486
166.290	1	257	118	473	236	23	7	58.6264	152.4486	58.6253	152.4447
166.291	1	805	185	635	318	31	10	58.6253	152.4447	58.6181	152.4458
166.292	1	441	91	564	282	28	9	58.6181	152.4458	58.6180	152.4382
166.293	1	646	182	632	316	31	10	58.6180	152.4382	58.6122	152.4386
166.294	1	328	76	687	343	34	11	58.6122	152.4386	58.6129	152.4331
166.295	1	257	184	545	272	27	8	58.6129	152.4331	58.6106	152.4334
166.296	1	314	107	752	376	37	12	58.6106	152.4334	58.6098	152.4282
166.297	1	361	17	68	35	3	*	58.6098	152.4282	58.6129	152.4264
166.298	1	456	149	462	231	23	7	58.6129	152.4264	58.6094	152.4223
166.299	1	299	195	100	50	4	1	58.6094	152.4223	58.6068	152.4236
166.300	8	221	87	*	*	*	*	58.6068	152.4236	58.6069	152.4198
166.301	1	202	77	1068	534	53	17	58.6069	152.4198	58.6073	152.4164
166.302	1	572	24	361	180	17	5	58.6073	152.4164	58.6120	152.4124
166.303	1	587	27	247	123	12	3	58.6120	152.4124	58.6167	152.4078
166.304	1	604	32	206	102	9	2	58.6167	152.4078	58.6213	152.4023
166.305	1	320	56	413	206	20	6	58.6213	152.4023	58.6229	152.3977
166.306	1	311	345	112	55	5	1	58.6229	152.3977	58.6256	152.3991
166.307	1	242	22	194	97	9	2	58.6256	152.3991	58.6276	152.3975
166.308	1	742	89	623	311	31	10	58.6276	152.3975	58.6277	152.3847
166.309	1	361	68	680	340	34	11	58.6277	152.3847	58.6289	152.3789
166.310	1	369	25	774	387	38	12	58.6289	152.3789	58.6319	152.3762
166.311	1	755	98	1351	674	67	22	58.6319	152.3762	58.6310	152.3633
166.312	1	210	217	443	222	22	7	58.6310	152.3633	58.6295	152.3655
166.313	1	470	86	1553	776	77	25	58.6295	152.3655	58.6298	152.3574
166.314	1	366	65	1162	582	58	19	58.6298	152.3574	58.6312	152.3517
166.315	1	621	82	1039	519	52	17	58.6312	152.3517	58.6320	152.3411
166.316	1	488	86	1319	659	65	21	58.6320	152.3411	58.6323	152.3327
166.317	1	468	119	76	38	3	*	58.6323	152.3327	58.6303	152.3256
166.318	1	442	245	396	198	19	6	58.6303	152.3256	58.6286	152.3325
166.319	1	194	260	991	495	49	16	58.6286	152.3325	58.6283	152.3358
166.320	1	278	179	793	396	39	12	58.6283	152.3358	58.6258	152.3357
166.321	1	430	266	656	328	32	10	58.6258	152.3357	58.6255	152.3431
166.322	1	562	295	193	97	9	2	58.6255	152.3431	58.6276	152.3519
166.323	2	486	190	1761	880	87	29	58.6276	152.3519	58.6233	152.3533
166.324	1	784	98	159	79	7	2	58.6233	152.3533	58.6223	152.3399
166.325	1	225	189	335	167	16	5	58.6223	152.3399	58.6203	152.3405
166.326	1	307	272	91	45	4	1	58.6203	152.3405	58.6204	152.3458
166.327	1	837	123	243	122	11	3	58.6204	152.3458	58.6163	152.3337
166.328	1	427	221	237	119	11	3	58.6163	152.3337	58.6134	152.3385
166.329	1	512	248	450	225	22	7	58.6134	152.3385	58.6117	152.3467
166.330	1	381	173	357	178	17	5	58.6117	152.3467	58.6083	152.3459
166.331	1	240	222	308	154	15	4	58.6083	152.3459	58.6067	152.3487
166.332	1	483	188	304	152	14	4	58.6067	152.3487	58.6024	152.3498
166.333	1	331	213	335	167	16	5	58.6024	152.3498	58.5999	152.3529

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
166.334	1	312	181	463	231	23	7	58.5999	152.3529	58.5971	152.3530
166.335	1	185	119	425	213	21	6	58.5971	152.3530	58.5963	152.3502
166.336	1	1189	202	191	96	9	2	58.5963	152.3502	58.5864	152.3579
166.337	1	1092	37	225	112	10	3	58.5864	152.3579	58.5942	152.3465
166.338	1	417	60	434	217	21	6	58.5942	152.3465	58.5961	152.3403
166.339	1	605	152	167	84	8	2	58.5961	152.3403	58.5913	152.3354
166.340	1	316	190	138	68	6	1	58.5913	152.3354	58.5885	152.3363
166.341	1	175	277	225	112	10	3	58.5885	152.3363	58.5887	152.3393
166.342	1	659	196	282	141	13	4	58.5887	152.3393	58.5830	152.3424
166.343	1	265	213	192	96	9	2	58.5830	152.3424	58.5810	152.3449
166.344	1	538	187	98	49	4	1	58.5810	152.3449	58.5762	152.3460
166.345	1	625	231	160	80	7	2	58.5762	152.3460	58.5727	152.3544
166.346	1	470	193	136	68	6	1	58.5727	152.3544	58.5686	152.3563
166.347	1	387	244	143	72	6	1	58.5686	152.3563	58.5671	152.3623
166.348	1	493	229	233	115	11	3	58.5671	152.3623	58.5642	152.3687
166.349	1	541	215	471	235	23	7	58.5642	152.3687	58.5602	152.3740
166.350	2	542	190	862	431	43	14	58.5602	152.3740	58.5554	152.3756
166.351	2	360	213	1537	767	76	25	58.5554	152.3756	58.5527	152.3790
166.352	2	389	182	1522	761	75	25	58.5527	152.3790	58.5492	152.3792
166.353	2	298	222	1050	525	52	17	58.5492	152.3792	58.5472	152.3826
166.354	2	505	120	988	494	49	16	58.5472	152.3826	58.5449	152.3751
166.355	2	291	147	1470	735	73	24	58.5449	152.3751	58.5427	152.3724
166.356	2	329	191	1279	639	64	21	58.5427	152.3724	58.5398	152.3735
166.357	2	622	91	348	173	17	5	58.5398	152.3735	58.5397	152.3628
166.358	1	382	172	448	224	22	7	58.5397	152.3628	58.5363	152.3619
166.359	1	467	197	496	248	24	7	58.5363	152.3619	58.5323	152.3643
166.360	1	356	122	245	122	11	3	58.5323	152.3643	58.5306	152.3591
166.361	1	512	237	1194	597	60	19	58.5306	152.3591	58.5281	152.3665
166.362	2	345	315	1360	680	67	22	58.5281	152.3665	58.5303	152.3707
166.363	2	445	292	1727	863	86	28	58.5303	152.3707	58.5318	152.3778
166.364	2	471	232	1977	988	98	32	58.5318	152.3778	58.5292	152.3842
166.365	2	416	165	179	89	8	2	58.5292	152.3842	58.5256	152.3823
166.366	1	646	232	776	388	38	12	58.5256	152.3823	58.5220	152.3910
166.367	1	474	190	828	414	41	13	58.5220	152.3910	58.5178	152.3924
166.368	1	370	175	424	212	21	6	58.5178	152.3924	58.5145	152.3918
166.369	1	501	302	939	469	47	15	58.5145	152.3918	58.5169	152.3991
166.370	1	766	351	*	*	22	7	58.5169	152.3991	58.5237	152.4011
166.371	1	288	36	*	*	36	11	58.5237	152.4011	58.5258	152.3982
166.372	1	455	123	*	*	*	56	58.5258	152.3982	58.5236	152.3916
166.373	1	247	31	*	*	*	14	58.5236	152.3916	58.5255	152.3894
166.374	1	360	281	*	*	*	88	58.5255	152.3894	58.5261	152.3955
166.375	1	312	357	*	*	51	16	58.5261	152.3955	58.5289	152.3958
166.376	1	783	28	*	*	*	25	58.5289	152.3958	58.5351	152.3894
166.377	1	666	218	*	*	*	66	58.5351	152.3894	58.5304	152.3965
166.378	1	313	196	*	*	52	17	58.5304	152.3965	58.5277	152.3980
166.379	1	403	244	*	*	30	9	58.5277	152.3980	58.5261	152.4042
166.380	1	414	232	*	*	156	51	58.5261	152.4042	58.5238	152.4098
166.381	1	393	165	*	*	166	54	58.5238	152.4098	58.5204	152.4080
166.382	1	540	152	456	227	22	7	58.5204	152.4080	58.5161	152.4037
166.383	1	767	272	*	*	27	8	58.5161	152.4037	58.5163	152.4169
166.384	1	477	204	*	*	59	19	58.5163	152.4169	58.5124	152.4203
166.385	1	483	195	*	*	47	15	58.5124	152.4203	58.5082	152.4224
166.386	1	329	204	*	*	23	7	58.5082	152.4224	58.5055	152.4247
166.387	1	413	234	*	*	46	15	58.5055	152.4247	58.5033	152.4304
166.388	1	348	235	*	*	61	20	58.5033	152.4304	58.5015	152.4353
166.389	1	167	176	*	*	117	38	58.5015	152.4353	58.5000	152.4351
166.500	1	406	92	306	153	15	4	58.6215	152.5664	58.6214	152.5594
166.501	2	287	159	421	211	20	6	58.6214	152.5594	58.6190	152.5576
166.502	1	140	99	402	201	19	6	58.6190	152.5576	58.6188	152.5552
166.503	2	180	171	324	163	16	5	58.6188	152.5552	58.6172	152.5547
166.504	2	310	113	579	289	28	9	58.6172	152.5547	58.6161	152.5498
166.505	1	156	202	613	307	30	9	58.6161	152.5498	58.6148	152.5508
166.506	2	214	208	549	274	27	8	58.6148	152.5508	58.6131	152.5525
166.507	2	286	83	331	165	16	5	58.6131	152.5525	58.6134	152.5476
166.508	1	293	155	682	341	34	11	58.6134	152.5476	58.6110	152.5455
166.509	1	372	196	543	271	27	8	58.6110	152.5455	58.6078	152.5473
166.510	1	369	195	672	336	33	10	58.6078	152.5473	58.6046	152.5490
166.511	5	389	224	*	*	137	45	58.6046	152.5490	58.6021	152.5537
166.512	5	432	192	*	*	59	19	58.6021	152.5537	58.5983	152.5552
166.513	6	139	288	*	*	160	52	58.5983	152.5552	58.5987	152.5575
166.514	6	342	193	*	*	86	28	58.5987	152.5575	58.5957	152.5588

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
166.515	6	341	227	*	*	106	34	58.5957	152.5588	58.5936	152.5631
166.516	6	459	174	*	*	94	31	58.5936	152.5631	58.5895	152.5623
166.517	6	274	220	*	*	105	34	58.5895	152.5623	58.5876	152.5653
166.518	6	401	182	*	*	*	25	58.5876	152.5653	58.5840	152.5655
166.519	6	237	225	*	*	*	64	58.5840	152.5655	58.5825	152.5684
166.520	6	225	147	*	*	*	112	58.5825	152.5684	58.5808	152.5663
166.521	6	568	16	*	*	11	3	58.5808	152.5663	58.5857	152.5636
166.522	6	890	24	*	*	*	23	58.5857	152.5636	58.5930	152.5573
166.523	6	580	157	*	*	*	49	58.5930	152.5573	58.5882	152.5534
166.524	6	356	166	*	*	72	24	58.5882	152.5534	58.5851	152.5519
166.525	5	261	287	*	*	244	80	58.5851	152.5519	58.5858	152.5562
166.526	5	374	224	*	*	242	79	58.5858	152.5562	58.5834	152.5607
166.527	5	389	161	*	*	*	88	58.5834	152.5607	58.5801	152.5585
166.528	6	591	177	*	*	*	17	58.5801	152.5585	58.5748	152.5580
166.529	6	388	287	*	*	79	26	58.5748	152.5580	58.5758	152.5644
166.530	6	528	325	*	*	149	49	58.5758	152.5644	58.5797	152.5696
166.531	6	322	220	*	*	107	34	58.5797	152.5696	58.5775	152.5732
166.532	5	214	305	*	*	*	16	58.5775	152.5732	58.5786	152.5762
166.533	5	485	189	*	*	*	35	58.5786	152.5762	58.5743	152.5775
166.534	5	483	235	*	*	245	80	58.5743	152.5775	58.5718	152.5843
166.535	5	525	244	*	*	364	119	58.5718	152.5843	58.5697	152.5924
166.536	5	442	297	*	*	342	112	58.5697	152.5924	58.5715	152.5992
166.537	5	198	206	*	*	97	32	58.5715	152.5992	58.5699	152.6007
166.538	5	314	297	*	*	264	87	58.5699	152.6007	58.5712	152.6055
166.539	5	448	346	*	*	175	57	58.5712	152.6055	58.5751	152.6074
166.540	7	366	65	*	*	131	42	58.5751	152.6074	58.5765	152.6017
166.541	5	224	307	*	*	270	89	58.5765	152.6017	58.5777	152.6048
166.542	5	745	274	*	*	132	43	58.5777	152.6048	58.5782	152.6176
166.543	5	214	21	*	*	*	27	58.5782	152.6176	58.5800	152.6163
166.544	5	295	79	*	*	*	97	58.5800	152.6163	58.5805	152.6113
166.545	7	206	130	*	*	*	85	58.5805	152.6113	58.5793	152.6086
166.546	7	256	34	*	*	*	160	58.5793	152.6086	58.5812	152.6061
166.547	6	501	294	*	*	*	177	58.5812	152.6061	58.5830	152.6140
166.548	5	234	262	*	*	*	158	58.5830	152.6140	58.5827	152.6180
166.549	6	535	243	*	*	*	68	58.5827	152.6180	58.5805	152.6262
166.550	5	422	102	*	*	207	68	58.5805	152.6262	58.5797	152.6191
166.551	5	416	234	*	*	190	62	58.5797	152.6191	58.5775	152.6249
166.552	5	200	184	*	*	*	133	58.5775	152.6249	58.5757	152.6251
166.553	5	602	84	*	*	8	2	58.5757	152.6251	58.5763	152.6148
166.554	5	706	161	*	*	198	65	58.5763	152.6148	58.5703	152.6109
166.555	5	841	165	*	*	69	23	58.5703	152.6109	58.5630	152.6072
166.556	5	466	280	*	*	209	69	58.5630	152.6072	58.5637	152.6151
166.557	5	483	220	*	*	55	18	58.5637	152.6151	58.5604	152.6205
166.558	5	594	268	*	*	111	36	58.5604	152.6205	58.5602	152.6307
166.559	5	714	249	*	*	116	37	58.5602	152.6307	58.5579	152.6422
166.560	5	320	217	*	*	61	20	58.5579	152.6422	58.5556	152.6455
166.561	5	392	243	*	146	14	4	58.5556	152.6455	58.5540	152.6515
166.562	1	185	295	379	189	18	5	58.5540	152.6515	58.5547	152.6544
166.563	1	520	62	671	335	33	10	58.5547	152.6544	58.5569	152.6465
166.564	5	252	13	1179	589	59	19	58.5569	152.6465	58.5591	152.6455
166.565	1	225	307	823	411	41	13	58.5591	152.6455	58.5603	152.6486
166.566	5	469	329	1129	564	56	18	58.5603	152.6486	58.5639	152.6528
166.567	5	318	43	429	215	21	6	58.5639	152.6528	58.5660	152.6491
166.568	5	375	49	*	*	98	32	58.5660	152.6491	58.5682	152.6442
166.569	5	410	291	*	*	149	49	58.5682	152.6442	58.5695	152.6508
166.570	5	279	217	*	*	144	47	58.5695	152.6508	58.5675	152.6537
166.571	5	274	111	*	*	52	17	58.5675	152.6537	58.5666	152.6493
166.572	5	569	268	899	449	45	14	58.5666	152.6493	58.5664	152.6591
166.573	1	340	239	363	181	17	5	58.5664	152.6591	58.5648	152.6641
166.574	1	294	279	330	165	16	5	58.5648	152.6641	58.5652	152.6691
166.575	1	213	352	516	258	25	8	58.5652	152.6691	58.5671	152.6696
166.576	2	180	9	283	141	13	4	58.5671	152.6696	58.5687	152.6691
166.577	1	689	69	796	398	39	12	58.5687	152.6691	58.5709	152.6580
166.578	5	511	91	463	231	23	7	58.5709	152.6580	58.5708	152.6492
166.579	1	669	63	473	236	23	7	58.5708	152.6492	58.5735	152.6389
166.580	5	294	58	533	266	26	8	58.5735	152.6389	58.5749	152.6346
166.581	1	366	92	381	191	18	5	58.5749	152.6346	58.5748	152.6283
166.582	5	528	8	1272	635	64	21	58.5748	152.6283	58.5795	152.6270
166.583	1	321	274	400	200	19	6	58.5795	152.6270	58.5797	152.6325
166.584	1	632	297	482	240	23	7	58.5797	152.6325	58.5823	152.6422
166.585	1	465	28	364	181	17	5	58.5823	152.6422	58.5860	152.6385

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
166.586	2	286	21	538	269	26	8	58.5860	152.6385	58.5884	152.6367
166.587	1	301	101	*	*	239	78	58.5884	152.6367	58.5879	152.6316
166.588	5	390	224	*	*	178	58	58.5879	152.6316	58.5854	152.6363
166.589	5	447	185	*	*	181	59	58.5854	152.6363	58.5814	152.6370
166.590	5	498	44	*	*	138	45	58.5814	152.6370	58.5846	152.6310
166.591	5	367	67	*	*	63	20	58.5846	152.6310	58.5859	152.6252
166.592	5	289	308	*	*	315	104	58.5859	152.6252	58.5875	152.6291
166.593	5	272	61	*	*	85	28	58.5875	152.6291	58.5887	152.6250
166.594	5	380	142	*	*	*	89	58.5887	152.6250	58.5860	152.6210
166.595	5	446	51	*	*	24	7	58.5860	152.6210	58.5885	152.6150
166.596	5	293	117	*	*	58	19	58.5885	152.6150	58.5873	152.6105
166.597	8	455	22	*	*	*	*	58.5873	152.6105	58.5911	152.6076
166.598	5	441	343	*	*	110	35	58.5911	152.6076	58.5949	152.6098
166.599	5	290	40	*	*	214	70	58.5949	152.6098	58.5969	152.6066
166.600	2	845	321	958	479	48	15	58.5969	152.6066	58.6028	152.6158
166.601	1	252	75	924	461	46	15	58.6028	152.6158	58.6034	152.6116
166.602	5	211	75	778	389	39	12	58.6034	152.6116	58.6039	152.6081
166.603	5	244	343	642	320	32	10	58.6039	152.6081	58.6060	152.6093
166.604	1	365	108	987	494	49	16	58.6060	152.6093	58.6050	152.6033
166.605	2	417	120	1021	510	51	16	58.6050	152.6033	58.6031	152.5971
166.606	2	323	21	843	422	42	13	58.6031	152.5971	58.6058	152.5951
166.607	1	442	109	969	484	48	15	58.6058	152.5951	58.6045	152.5879
166.608	5	239	201	836	417	41	13	58.6045	152.5879	58.6025	152.5894
166.609	5	664	64	*	1435	143	47	58.6025	152.5894	58.6051	152.5791
166.610	1	663	343	1116	559	56	18	58.6051	152.5791	58.6108	152.5824
166.611	2	288	36	1207	603	60	19	58.6108	152.5824	58.6129	152.5795
166.612	1	393	7	97	48	4	1	58.6129	152.5795	58.6164	152.5787
166.613	5	319	161	131	65	6	1	58.6164	152.5787	58.6137	152.5769
166.614	5	256	72	554	277	27	8	58.6137	152.5769	58.6144	152.5727
166.615	1	371	352	143	71	6	1	58.6144	152.5727	58.6177	152.5736
166.616	1	593	45	504	251	25	8	58.6177	152.5736	58.6215	152.5664
166.700	5	311	55	544	272	27	8	58.6459	152.5460	58.6475	152.5416
166.701	1	412	76	526	262	26	8	58.6475	152.5416	58.6484	152.5347
166.702	2	364	153	564	282	28	9	58.6484	152.5347	58.6455	152.5318
166.703	1	117	228	476	238	23	7	58.6455	152.5318	58.6448	152.5333
166.704	2	210	231	344	171	16	5	58.6448	152.5333	58.6436	152.5361
166.705	2	233	125	389	194	19	6	58.6436	152.5361	58.6424	152.5328
166.706	1	234	211	839	420	42	13	58.6424	152.5328	58.6406	152.5349
166.707	5	229	234	745	371	37	12	58.6406	152.5349	58.6394	152.5381
166.708	1	349	246	678	339	33	10	58.6394	152.5381	58.6381	152.5436
166.709	1	222	357	601	300	30	9	58.6381	152.5436	58.6401	152.5438
166.710	1	243	292	1049	525	52	17	58.6401	152.5438	58.6409	152.5477
166.711	5	163	286	1124	562	56	18	58.6409	152.5477	58.6413	152.5504
166.712	1	206	299	347	173	17	5	58.6413	152.5504	58.6422	152.5535
166.713	5	364	23	537	269	26	8	58.6422	152.5535	58.6452	152.5510
166.714	1	299	75	930	464	46	15	58.6452	152.5510	58.6459	152.5460
166.800	1	353	19	458	228	22	7	58.6339	152.3617	58.6369	152.3597
166.801	1	442	53	286	143	14	4	58.6369	152.3597	58.6393	152.3536
166.802	1	415	156	336	168	16	5	58.6393	152.3536	58.6359	152.3507
166.803	1	198	96	782	390	39	12	58.6359	152.3507	58.6357	152.3473
166.804	1	235	19	239	120	11	3	58.6357	152.3473	58.6377	152.3460
166.805	1	451	74	137	68	6	1	58.6377	152.3460	58.6388	152.3385
166.806	1	254	151	1343	671	66	22	58.6388	152.3385	58.6368	152.3364
166.807	1	181	211	608	304	30	9	58.6368	152.3364	58.6354	152.3380
166.808	1	392	262	144	72	6	1	58.6354	152.3380	58.6349	152.3447
166.809	1	133	178	1055	527	53	17	58.6349	152.3447	58.6337	152.3446
166.810	1	417	268	*	*	35	11	58.6337	152.3446	58.6336	152.3518
166.811	1	200	244	*	*	25	8	58.6336	152.3518	58.6328	152.3549
166.812	1	179	296	*	*	37	12	58.6328	152.3549	58.6335	152.3577
166.813	1	236	281	*	*	28	9	58.6335	152.3577	58.6339	152.3617
166.900	1	281	132	294	147	14	4	58.6338	152.3218	58.6321	152.3182
166.901	1	276	36	95	48	4	1	58.6321	152.3182	58.6341	152.3154
166.902	1	162	128	180	89	8	2	58.6341	152.3154	58.6332	152.3132
166.903	1	369	195	261	131	12	3	58.6332	152.3132	58.6300	152.3149
166.904	1	227	256	159	79	7	2	58.6300	152.3149	58.6295	152.3187
166.905	1	229	313	270	134	13	4	58.6295	152.3187	58.6309	152.3216
166.906	1	323	358	28	14	*	*	58.6309	152.3216	58.6338	152.3218
167.001	5	338	88	732	366	36	11	58.4509	152.6178	58.4510	152.6120
167.002	5	251	328	688	343	34	11	58.4510	152.6120	58.4529	152.6143
167.003	5	243	60	176	88	8	2	58.4529	152.6143	58.4540	152.6107
167.004	5	242	120	472	236	23	7	58.4540	152.6107	58.4529	152.6071

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
167.005	5	270	19	27	13	*	*	58.4529	152.6071	58.4552	152.6056
167.006	5	114	125	204	102	9	2	58.4552	152.6056	58.4546	152.6040
167.007	1	315	197	188	94	9	2	58.4546	152.6040	58.4519	152.6056
167.008	1	141	289	*	*	20	6	58.4519	152.6056	58.4523	152.6079
167.009	1	150	196	*	*	15	4	58.4523	152.6079	58.4510	152.6086
167.010	5	140	241	*	*	28	9	58.4510	152.6086	58.4504	152.6107
167.011	5	397	130	984	492	49	16	58.4504	152.6107	58.4481	152.6055
167.012	5	330	108	1229	614	61	20	58.4481	152.6055	58.4472	152.6001
167.013	5	154	64	*	*	87	29	58.4472	152.6001	58.4478	152.5977
167.014	1	137	317	600	299	29	9	58.4478	152.5977	58.4487	152.5993
167.015	5	223	26	658	329	32	10	58.4487	152.5993	58.4505	152.5976
167.016	5	177	341	*	*	64	21	58.4505	152.5976	58.4520	152.5986
167.017	1	147	348	119	60	5	1	58.4520	152.5986	58.4533	152.5991
167.018	1	146	7	182	91	8	2	58.4533	152.5991	58.4546	152.5988
167.019	1	101	77	211	106	10	3	58.4546	152.5988	58.4548	152.5971
167.020	6	247	133	214	107	10	3	58.4548	152.5971	58.4533	152.5940
167.021	6	147	52	503	251	25	8	58.4533	152.5940	58.4541	152.5920
167.022	6	174	334	20	9	*	*	58.4541	152.5920	58.4555	152.5933
167.023	5	231	52	359	180	17	5	58.4555	152.5933	58.4568	152.5902
167.024	5	202	353	210	105	10	3	58.4568	152.5902	58.4586	152.5906
167.025	1	223	356	75	38	3	*	58.4586	152.5906	58.4606	152.5909
167.026	1	161	41	113	56	5	1	58.4606	152.5909	58.4617	152.5891
167.027	5	167	53	165	82	7	2	58.4617	152.5891	58.4626	152.5868
167.028	1	188	54	201	100	9	2	58.4626	152.5868	58.4636	152.5842
167.029	5	162	90	278	140	13	4	58.4636	152.5842	58.4636	152.5814
167.030	5	302	355	62	30	2	*	58.4636	152.5814	58.4663	152.5819
167.031	1	97	24	96	48	4	1	58.4663	152.5819	58.4671	152.5812
167.032	2	152	85	201	100	9	2	58.4671	152.5812	58.4672	152.5786
167.033	2	185	16	92	47	4	1	58.4672	152.5786	58.4688	152.5777
167.034	1	172	39	88	43	3	*	58.4688	152.5777	58.4700	152.5758
167.035	2	169	142	160	79	7	2	58.4700	152.5758	58.4688	152.5740
167.036	2	140	56	85	42	3	*	58.4688	152.5740	58.4695	152.5720
167.037	1	150	103	112	55	5	1	58.4695	152.5720	58.4692	152.5695
167.038	5	640	155	136	67	6	1	58.4692	152.5695	58.4640	152.5648
167.039	5	217	84	286	143	14	4	58.4640	152.5648	58.4642	152.5611
167.040	1	129	95	618	308	30	9	58.4642	152.5611	58.4641	152.5589
167.041	5	169	170	160	80	7	2	58.4641	152.5589	58.4626	152.5584
167.042	5	191	35	367	183	18	5	58.4626	152.5584	58.4640	152.5565
167.043	1	157	90	353	177	17	5	58.4640	152.5565	58.4640	152.5538
167.044	2	252	158	637	318	31	10	58.4640	152.5538	58.4619	152.5522
167.045	2	358	164	647	323	32	10	58.4619	152.5522	58.4588	152.5505
167.046	2	263	212	131	65	6	1	58.4588	152.5505	58.4568	152.5529
167.047	5	400	211	45	22	1	*	58.4568	152.5529	58.4537	152.5564
167.048	5	207	165	1218	609	61	20	58.4537	152.5564	58.4519	152.5555
167.049	5	496	40	729	365	36	11	58.4519	152.5555	58.4553	152.5500
167.050	1	200	34	519	260	25	8	58.4553	152.5500	58.4568	152.5481
167.051	1	155	77	1089	544	54	17	58.4568	152.5481	58.4571	152.5455
167.052	5	218	136	985	492	49	16	58.4571	152.5455	58.4557	152.5429
167.053	5	278	359	117	59	5	1	58.4557	152.5429	58.4582	152.5430
167.054	1	285	35	412	205	20	6	58.4582	152.5430	58.4603	152.5402
167.055	5	346	128	589	294	29	9	58.4603	152.5402	58.4584	152.5355
167.056	5	202	64	802	401	40	13	58.4584	152.5355	58.4592	152.5324
167.057	1	268	356	184	92	8	2	58.4592	152.5324	58.4616	152.5327
167.058	5	503	47	409	204	20	6	58.4616	152.5327	58.4647	152.5264
167.059	1	122	74	291	145	14	4	58.4647	152.5264	58.4650	152.5244
167.060	5	110	96	397	199	19	6	58.4650	152.5244	58.4649	152.5225
167.061	5	207	36	222	111	10	3	58.4649	152.5225	58.4664	152.5204
167.062	1	142	81	301	150	14	4	58.4664	152.5204	58.4666	152.5180
167.063	5	312	75	258	129	12	3	58.4666	152.5180	58.4673	152.5128
167.064	1	129	46	79	40	3	*	58.4673	152.5128	58.4681	152.5112
167.065	1	147	99	170	85	8	2	58.4681	152.5112	58.4679	152.5087
167.066	2	352	123	249	124	12	3	58.4679	152.5087	58.4662	152.5036
167.067	2	269	85	196	98	9	2	58.4662	152.5036	58.4664	152.4990
167.068	2	218	132	320	160	15	4	58.4664	152.4990	58.4651	152.4962
167.069	2	221	60	152	76	7	2	58.4651	152.4962	58.4661	152.4929
167.070	2	178	201	381	190	18	5	58.4661	152.4929	58.4646	152.4940
167.071	2	245	145	576	288	28	9	58.4646	152.4940	58.4628	152.4916
167.072	2	394	74	234	117	11	3	58.4628	152.4916	58.4638	152.4851
167.073	2	185	196	299	149	14	4	58.4638	152.4851	58.4622	152.4860
167.074	2	157	141	504	252	25	8	58.4622	152.4860	58.4611	152.4843
167.075	1	290	67	61	30	2	*	58.4611	152.4843	58.4621	152.4797

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
167.076	1	186	164	75	38	3	*	58.4621	152.4797	58.4605	152.4788
167.077	1	216	246	203	101	9	2	58.4605	152.4788	58.4597	152.4822
167.078	1	135	305	253	126	12	3	58.4597	152.4822	58.4604	152.4841
167.079	1	251	267	424	212	21	6	58.4604	152.4841	58.4603	152.4884
167.080	1	453	201	377	189	18	5	58.4603	152.4884	58.4565	152.4912
167.081	1	392	175	207	103	10	3	58.4565	152.4912	58.4530	152.4906
167.082	1	623	223	196	98	9	2	58.4530	152.4906	58.4489	152.4979
167.083	1	179	159	129	64	6	1	58.4489	152.4979	58.4474	152.4968
167.084	1	376	234	346	172	17	5	58.4474	152.4968	58.4454	152.5020
167.085	1	730	202	220	110	10	3	58.4454	152.5020	58.4393	152.5066
167.086	1	492	205	255	127	12	3	58.4393	152.5066	58.4353	152.5102
167.087	1	465	205	466	233	23	7	58.4353	152.5102	58.4315	152.5135
167.088	1	244	150	255	127	12	3	58.4315	152.5135	58.4296	152.5114
167.089	1	245	179	165	82	7	2	58.4296	152.5114	58.4274	152.5113
167.090	1	211	264	300	150	14	4	58.4274	152.5113	58.4272	152.5149
167.091	1	543	199	85	42	3	*	58.4272	152.5149	58.4226	152.5180
167.092	1	531	223	190	95	9	2	58.4226	152.5180	58.4191	152.5242
167.093	2	283	206	118	59	5	1	58.4191	152.5242	58.4168	152.5263
167.094	2	416	228	202	101	9	2	58.4168	152.5263	58.4143	152.5316
167.095	2	327	203	371	185	18	5	58.4143	152.5316	58.4116	152.5338
167.096	2	165	242	103	52	4	1	58.4116	152.5338	58.4109	152.5363
167.097	2	373	93	357	179	17	5	58.4109	152.5363	58.4107	152.5299
167.098	2	413	184	485	242	24	7	58.4107	152.5299	58.4070	152.5304
167.099	5	332	130	739	369	37	12	58.4070	152.5304	58.4051	152.5260
167.100	2	475	51	334	167	16	5	58.4051	152.5260	58.4078	152.5197
167.101	2	368	67	354	177	17	5	58.4078	152.5197	58.4091	152.5139
167.102	2	434	96	582	291	29	9	58.4091	152.5139	58.4087	152.5065
167.103	2	346	356	68	33	2	*	58.4087	152.5065	58.4118	152.5069
167.104	1	317	56	121	61	5	1	58.4118	152.5069	58.4134	152.5024
167.105	1	568	138	438	219	21	6	58.4134	152.5024	58.4096	152.4959
167.106	1	600	217	83	41	3	*	58.4096	152.4959	58.4053	152.5021
167.107	1	276	194	480	239	23	7	58.4053	152.5021	58.4029	152.5033
167.108	1	322	134	1412	705	70	23	58.4029	152.5033	58.4009	152.4993
167.109	1	707	16	75	38	3	*	58.4009	152.4993	58.4070	152.4959
167.110	1	186	62	306	153	15	4	58.4070	152.4959	58.4078	152.4931
167.111	1	196	121	411	205	20	6	58.4078	152.4931	58.4069	152.4902
167.112	1	233	61	328	164	16	5	58.4069	152.4902	58.4079	152.4867
167.113	1	236	199	881	440	44	14	58.4079	152.4867	58.4059	152.4880
167.114	1	186	270	*	*	81	27	58.4059	152.4880	58.4059	152.4912
167.115	1	439	204	*	*	69	23	58.4059	152.4912	58.4023	152.4943
167.116	1	461	195	*	*	54	17	58.4023	152.4943	58.3983	152.4963
167.117	1	617	187	*	*	47	15	58.3983	152.4963	58.3928	152.4976
167.118	1	211	87	*	*	151	49	58.3928	152.4976	58.3929	152.4940
167.119	1	503	13	*	*	26	8	58.3929	152.4940	58.3973	152.4920
167.120	1	114	125	*	*	67	22	58.3973	152.4920	58.3967	152.4904
167.121	1	380	185	*	*	16	5	58.3967	152.4904	58.3933	152.4910
167.122	1	346	42	*	*	113	36	58.3933	152.4910	58.3956	152.4870
167.123	1	313	5	*	*	90	30	58.3956	152.4870	58.3984	152.4865
167.124	1	557	359	105	52	4	1	58.3984	152.4865	58.4034	152.4866
167.125	1	466	66	1095	548	55	18	58.4034	152.4866	58.4051	152.4793
167.126	1	333	160	983	492	49	16	58.4051	152.4793	58.4023	152.4773
167.127	1	217	105	1119	560	56	18	58.4023	152.4773	58.4018	152.4737
167.128	1	351	53	26	13	*	*	58.4018	152.4737	58.4037	152.4689
167.129	1	229	146	316	158	15	4	58.4037	152.4689	58.4020	152.4667
167.130	1	535	200	379	190	18	5	58.4020	152.4667	58.3975	152.4699
167.131	2	246	265	426	213	21	6	58.3975	152.4699	58.3973	152.4741
167.132	2	462	200	437	218	21	6	58.3973	152.4741	58.3934	152.4768
167.133	2	522	192	377	189	18	5	58.3934	152.4768	58.3888	152.4786
167.134	2	490	179	214	107	10	3	58.3888	152.4786	58.3844	152.4785
167.135	2	251	217	289	145	14	4	58.3844	152.4785	58.3826	152.4811
167.136	2	394	243	366	182	18	5	58.3826	152.4811	58.3810	152.4871
167.137	2	780	211	251	125	12	3	58.3810	152.4871	58.3750	152.4940
167.138	2	334	177	306	153	15	4	58.3750	152.4940	58.3720	152.4937
167.139	2	457	158	182	91	8	2	58.3720	152.4937	58.3682	152.4907
167.140	2	136	205	297	148	14	4	58.3682	152.4907	58.3671	152.4917
167.141	2	238	138	101	51	4	1	58.3671	152.4917	58.3655	152.4890
167.142	2	398	198	188	94	9	2	58.3655	152.4890	58.3621	152.4911
167.143	2	369	205	198	99	9	2	58.3621	152.4911	58.3591	152.4938
167.144	2	320	150	211	105	10	3	58.3591	152.4938	58.3566	152.4911
167.145	1	836	190	284	142	13	4	58.3566	152.4911	58.3492	152.4935
167.146	1	618	167	573	286	28	9	58.3492	152.4935	58.3438	152.4911

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
167.147	1	365	167	388	193	19	6	58.3438	152.4911	58.3406	152.4897
167.148	1	186	119	60	29	2	*	58.3406	152.4897	58.3398	152.4869
167.149	1	379	181	124	62	5	1	58.3398	152.4869	58.3364	152.4870
167.150	1	600	118	295	147	14	4	58.3364	152.4870	58.3339	152.4779
167.151	1	289	52	239	119	11	3	58.3339	152.4779	58.3355	152.4740
167.152	1	189	358	51	25	2	*	58.3355	152.4740	58.3372	152.4741
167.153	1	388	61	344	171	16	5	58.3372	152.4741	58.3389	152.4683
167.154	1	307	12	129	64	6	1	58.3389	152.4683	58.3416	152.4672
167.155	1	653	59	170	85	8	2	58.3416	152.4672	58.3446	152.4576
167.156	1	572	353	472	236	23	7	58.3446	152.4576	58.3497	152.4588
167.157	1	439	315	65	32	2	*	58.3497	152.4588	58.3525	152.4641
167.158	1	281	56	187	92	8	2	58.3525	152.4641	58.3539	152.4601
167.159	1	553	104	257	127	12	3	58.3539	152.4601	58.3527	152.4509
167.160	1	267	142	195	98	9	2	58.3527	152.4509	58.3508	152.4481
167.161	1	363	43	327	163	16	5	58.3508	152.4481	58.3532	152.4439
167.162	1	756	330	150	75	7	2	58.3532	152.4439	58.3591	152.4503
167.163	1	466	72	524	261	26	8	58.3591	152.4503	58.3604	152.4427
167.164	1	202	173	485	242	24	7	58.3604	152.4427	58.3586	152.4423
167.165	1	398	30	820	410	41	13	58.3586	152.4423	58.3617	152.4389
167.166	1	363	312	274	136	13	4	58.3617	152.4389	58.3639	152.4435
167.167	1	402	336	506	252	25	8	58.3639	152.4435	58.3672	152.4463
167.168	1	357	281	50	25	2	*	58.3672	152.4463	58.3678	152.4523
167.169	2	638	6	53	26	2	*	58.3678	152.4523	58.3735	152.4511
167.170	2	363	102	737	368	36	11	58.3735	152.4511	58.3728	152.4450
167.171	2	566	54	70	35	3	*	58.3728	152.4450	58.3758	152.4372
167.172	2	661	151	268	133	13	4	58.3758	152.4372	58.3706	152.4317
167.173	2	357	179	459	229	22	7	58.3706	152.4317	58.3674	152.4316
167.174	2	204	71	245	122	11	3	58.3674	152.4316	58.3680	152.4283
167.175	2	329	148	285	142	13	4	58.3680	152.4283	58.3655	152.4253
167.176	2	290	180	450	225	22	7	58.3655	152.4253	58.3629	152.4253
167.177	2	619	111	149	75	7	2	58.3629	152.4253	58.3609	152.4154
167.178	2	501	178	119	59	5	1	58.3609	152.4154	58.3564	152.4151
167.179	2	617	203	173	86	8	2	58.3564	152.4151	58.3513	152.4192
167.180	2	282	169	331	165	16	5	58.3513	152.4192	58.3488	152.4183
167.181	2	446	58	495	248	24	7	58.3488	152.4183	58.3509	152.4118
167.182	2	518	120	176	87	8	2	58.3509	152.4118	58.3486	152.4041
167.183	1	257	175	666	333	33	10	58.3486	152.4041	58.3463	152.4037
167.184	1	150	112	262	131	12	3	58.3463	152.4037	58.3458	152.4013
167.185	1	706	187	179	89	8	2	58.3458	152.4013	58.3395	152.4028
167.186	1	447	194	317	158	15	4	58.3395	152.4028	58.3356	152.4046
167.187	1	742	188	238	119	11	3	58.3356	152.4046	58.3290	152.4063
167.188	1	250	168	339	169	16	5	58.3290	152.4063	58.3268	152.4054
167.189	1	518	145	363	181	17	5	58.3268	152.4054	58.3230	152.4003
167.190	1	479	182	342	170	16	5	58.3230	152.4003	58.3187	152.4006
167.191	1	524	222	*	507	39	12	58.3187	152.4006	58.3152	152.4066
167.192	1	424	242	*	321	7	2	58.3152	152.4066	58.3134	152.4130
167.193	1	1035	202	603	301	57	18	58.3134	152.4130	58.3048	152.4197
167.194	1	566	54	929	464	46	15	58.3048	152.4197	58.3078	152.4119
167.195	1	430	116	2287	1144	114	37	58.3078	152.4119	58.3061	152.4053
167.196	1	345	358	777	389	39	12	58.3061	152.4053	58.3092	152.4055
167.197	1	437	49	949	474	47	15	58.3092	152.4055	58.3118	152.3999
167.198	1	222	101	1605	802	80	26	58.3118	152.3999	58.3114	152.3962
167.199	1	322	34	910	455	45	14	58.3114	152.3962	58.3138	152.3931
167.200	1	446	71	1364	681	67	22	58.3138	152.3931	58.3151	152.3859
167.201	1	396	106	976	489	49	16	58.3151	152.3859	58.3141	152.3794
167.202	1	1022	19	*	*	116	37	58.3141	152.3794	58.3228	152.3738
167.203	1	441	227	*	*	15	4	58.3228	152.3738	58.3201	152.3793
167.204	1	339	266	560	280	27	8	58.3201	152.3793	58.3199	152.3851
167.205	1	768	350	435	217	21	6	58.3199	152.3851	58.3267	152.3873
167.206	1	512	29	31	16	1	*	58.3267	152.3873	58.3307	152.3830
167.207	1	239	87	228	113	11	3	58.3307	152.3830	58.3308	152.3789
167.208	1	656	154	339	169	16	5	58.3308	152.3789	58.3255	152.3740
167.209	1	201	185	278	138	13	4	58.3255	152.3740	58.3237	152.3743
167.210	1	744	56	363	181	17	5	58.3237	152.3743	58.3274	152.3637
167.211	1	203	320	26	13	*	*	58.3274	152.3637	58.3288	152.3659
167.212	1	247	47	210	105	10	3	58.3288	152.3659	58.3303	152.3628
167.213	1	1079	346	266	133	13	4	58.3303	152.3628	58.3397	152.3673
167.214	1	389	326	378	189	18	5	58.3397	152.3673	58.3426	152.3710
167.215	1	327	270	146	73	6	1	58.3426	152.3710	58.3426	152.3766
167.216	1	242	337	124	62	5	1	58.3426	152.3766	58.3446	152.3782
167.217	1	743	351	202	100	9	2	58.3446	152.3782	58.3512	152.3801

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
167.218	1	259	295	99	50	4	1	58.3512	152.3801	58.3522	152.3841
167.219	1	696	330	214	107	10	3	58.3522	152.3841	58.3576	152.3901
167.220	2	179	352	299	149	14	4	58.3576	152.3901	58.3592	152.3905
167.221	2	357	49	258	129	12	3	58.3592	152.3905	58.3613	152.3859
167.222	2	274	168	286	143	14	4	58.3613	152.3859	58.3589	152.3849
167.223	2	208	99	117	57	5	1	58.3589	152.3849	58.3586	152.3814
167.224	2	258	172	152	76	7	2	58.3586	152.3814	58.3563	152.3808
167.225	2	353	120	334	167	16	5	58.3563	152.3808	58.3547	152.3756
167.226	2	707	39	172	86	8	2	58.3547	152.3756	58.3596	152.3679
167.227	2	416	132	250	125	12	3	58.3596	152.3679	58.3571	152.3626
167.228	1	249	114	457	228	22	7	58.3571	152.3626	58.3562	152.3587
167.229	1	468	181	*	*	37	12	58.3562	152.3587	58.3520	152.3589
167.230	1	460	141	*	*	43	14	58.3520	152.3589	58.3488	152.3539
167.231	1	960	355	712	356	35	11	58.3488	152.3539	58.3574	152.3552
167.232	1	925	323	194	97	9	2	58.3574	152.3552	58.3640	152.3648
167.233	1	501	358	365	182	18	5	58.3640	152.3648	58.3685	152.3651
167.234	2	734	0	94	47	4	1	58.3685	152.3651	58.3751	152.3650
167.235	2	518	19	424	212	21	6	58.3751	152.3650	58.3795	152.3621
167.236	2	404	321	114	57	5	1	58.3795	152.3621	58.3823	152.3665
167.237	2	625	44	241	120	11	3	58.3823	152.3665	58.3863	152.3590
167.238	2	513	35	341	170	16	5	58.3863	152.3590	58.3901	152.3540
167.239	1	418	119	553	276	27	8	58.3901	152.3540	58.3883	152.3477
167.240	1	384	26	343	171	16	5	58.3883	152.3477	58.3914	152.3448
167.241	1	317	84	353	177	17	5	58.3914	152.3448	58.3917	152.3394
167.242	1	567	326	252	125	12	3	58.3917	152.3394	58.3959	152.3449
167.243	1	460	345	245	122	11	3	58.3959	152.3449	58.3999	152.3469
167.244	1	334	358	346	173	17	5	58.3999	152.3469	58.4029	152.3471
167.245	1	315	300	228	114	11	3	58.4029	152.3471	58.4043	152.3518
167.246	2	457	0	143	71	6	1	58.4043	152.3518	58.4084	152.3518
167.247	2	368	21	249	124	12	3	58.4084	152.3518	58.4115	152.3496
167.248	2	388	321	414	207	20	6	58.4115	152.3496	58.4142	152.3538
167.249	2	292	235	19	9	*	*	58.4142	152.3538	58.4127	152.3579
167.250	2	430	349	205	102	9	2	58.4127	152.3579	58.4165	152.3593
167.251	2	329	28	303	152	14	4	58.4165	152.3593	58.4191	152.3566
167.252	1	658	4	14	6	*	*	58.4191	152.3566	58.4250	152.3559
167.253	1	700	151	357	179	17	5	58.4250	152.3559	58.4195	152.3501
167.254	1	228	96	357	178	17	5	58.4195	152.3501	58.4193	152.3462
167.255	1	324	196	274	136	13	4	58.4193	152.3462	58.4165	152.3477
167.256	1	378	66	170	85	8	2	58.4165	152.3477	58.4179	152.3418
167.257	1	565	132	354	177	17	5	58.4179	152.3418	58.4145	152.3346
167.258	1	289	99	183	91	8	2	58.4145	152.3346	58.4141	152.3297
167.259	1	506	202	222	111	10	3	58.4141	152.3297	58.4099	152.3330
167.260	1	461	127	578	288	28	9	58.4099	152.3330	58.4074	152.3267
167.261	1	361	17	35	17	1	*	58.4074	152.3267	58.4105	152.3249
167.262	1	780	183	292	146	14	4	58.4105	152.3249	58.4035	152.3256
167.263	1	329	70	258	129	12	3	58.4035	152.3256	58.4045	152.3203
167.264	1	815	166	56	28	2	*	58.4045	152.3203	58.3974	152.3169
167.265	1	881	357	12	5	*	*	58.3974	152.3169	58.4053	152.3178
167.266	1	136	71	276	138	13	4	58.4053	152.3178	58.4057	152.3156
167.267	1	553	158	153	76	7	2	58.4057	152.3156	58.4011	152.3120
167.268	1	646	41	780	390	39	12	58.4011	152.3120	58.4055	152.3048
167.269	1	2082	149	*	*	197	65	58.4055	152.3048	58.3895	152.2863
167.270	1	803	3	*	*	94	31	58.3895	152.2863	58.3967	152.2856
167.271	1	547	309	*	*	85	28	58.3967	152.2856	58.3998	152.2929
167.272	1	804	338	*	*	162	53	58.3998	152.2929	58.4065	152.2980
167.273	1	353	192	*	*	41	13	58.4065	152.2980	58.4034	152.2993
167.274	1	448	325	625	312	31	10	58.4034	152.2993	58.4067	152.3037
167.275	1	549	312	277	138	13	4	58.4067	152.3037	58.4100	152.3107
167.276	1	447	5	470	235	23	7	58.4100	152.3107	58.4140	152.3100
167.277	1	610	320	199	99	9	2	58.4140	152.3100	58.4182	152.3167
167.278	1	382	331	219	109	10	3	58.4182	152.3167	58.4212	152.3199
167.279	1	929	303	193	96	9	2	58.4212	152.3199	58.4258	152.3332
167.280	1	513	336	291	145	14	4	58.4258	152.3332	58.4300	152.3368
167.281	1	355	29	207	103	10	3	58.4300	152.3368	58.4328	152.3339
167.282	1	521	65	124	62	5	1	58.4328	152.3339	58.4348	152.3258
167.283	1	397	110	148	74	7	2	58.4348	152.3258	58.4336	152.3194
167.284	1	248	199	177	88	8	2	58.4336	152.3194	58.4315	152.3208
167.285	1	490	91	213	106	10	3	58.4315	152.3208	58.4314	152.3124
167.286	1	419	90	109	54	5	1	58.4314	152.3124	58.4314	152.3052
167.287	1	239	152	234	117	11	3	58.4314	152.3052	58.4295	152.3033
167.288	2	486	117	291	145	14	4	58.4295	152.3033	58.4275	152.2959

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
167.289	1	469	184	327	164	16	5	58.4275	152.2959	58.4233	152.2964
167.290	1	627	67	44	21	1	*	58.4233	152.2964	58.4255	152.2865
167.291	1	388	149	152	75	7	2	58.4255	152.2865	58.4225	152.2831
167.292	1	431	201	282	141	13	4	58.4225	152.2831	58.4189	152.2858
167.293	1	616	122	329	164	16	5	58.4189	152.2858	58.4160	152.2768
167.294	1	356	166	315	157	15	4	58.4160	152.2768	58.4129	152.2753
167.295	1	693	222	30	15	1	*	58.4129	152.2753	58.4083	152.2833
167.296	1	310	64	450	225	22	7	58.4083	152.2833	58.4095	152.2785
167.297	1	282	189	323	161	15	4	58.4095	152.2785	58.4070	152.2793
167.298	1	727	36	176	87	8	2	58.4070	152.2793	58.4123	152.2720
167.299	1	457	128	902	451	45	14	58.4123	152.2720	58.4098	152.2658
167.300	1	300	56	214	107	10	3	58.4098	152.2658	58.4113	152.2615
167.301	1	447	194	389	194	19	6	58.4113	152.2615	58.4074	152.2633
167.302	1	251	143	645	322	32	10	58.4074	152.2633	58.4056	152.2607
167.303	1	615	232	867	434	43	14	58.4056	152.2607	58.4022	152.2690
167.304	1	530	195	1145	573	57	18	58.4022	152.2690	58.3976	152.2713
167.700	1	431	197	604	301	30	9	58.5002	152.4052	58.4965	152.4074
167.701	1	417	217	341	170	16	5	58.4965	152.4074	58.4935	152.4117
167.702	1	306	237	368	184	18	5	58.4935	152.4117	58.4920	152.4161
167.703	1	147	308	385	192	19	6	58.4920	152.4161	58.4928	152.4181
167.704	1	310	227	386	193	19	6	58.4928	152.4181	58.4909	152.4220
167.705	1	333	194	262	131	12	3	58.4909	152.4220	58.4880	152.4234
167.706	1	239	236	564	282	28	9	58.4880	152.4234	58.4868	152.4268
167.707	1	294	261	571	285	28	9	58.4868	152.4268	58.4864	152.4318
167.708	1	520	216	758	379	38	12	58.4864	152.4318	58.4826	152.4370
167.709	1	501	358	956	478	48	15	58.4826	152.4370	58.4871	152.4373
167.710	1	848	224	856	428	43	14	58.4871	152.4373	58.4816	152.4474
167.711	1	789	27	*	*	37	12	58.4816	152.4474	58.4879	152.4412
167.712	1	590	28	*	*	43	14	58.4879	152.4412	58.4926	152.4365
167.713	1	307	348	*	*	26	8	58.4926	152.4365	58.4953	152.4376
167.714	1	350	64	*	*	24	7	58.4953	152.4376	58.4967	152.4322
167.715	1	422	110	*	*	61	20	58.4967	152.4322	58.4954	152.4254
167.716	1	451	52	*	*	62	20	58.4954	152.4254	58.4979	152.4193
167.717	1	279	331	*	*	59	19	58.4979	152.4193	58.5001	152.4216
167.718	1	218	304	*	*	16	5	58.5001	152.4216	58.5012	152.4247
167.719	1	496	15	*	*	34	11	58.5012	152.4247	58.5055	152.4225
167.720	1	218	69	*	*	71	23	58.5055	152.4225	58.5062	152.4190
167.721	1	379	185	*	*	28	9	58.5062	152.4190	58.5028	152.4196
167.722	1	145	90	*	*	91	30	58.5028	152.4196	58.5028	152.4171
167.723	1	227	12	*	801	80	27	58.5028	152.4171	58.5048	152.4163
167.724	1	460	64	1405	703	69	23	58.5048	152.4163	58.5066	152.4092
167.725	1	406	155	1499	750	74	24	58.5066	152.4092	58.5033	152.4062
167.726	1	350	170	1511	755	75	25	58.5033	152.4062	58.5002	152.4052
168.001	1	389	217	851	425	42	13	58.3976	152.2713	58.3948	152.2753
168.002	1	570	101	2172	1086	108	35	58.3948	152.2753	58.3938	152.2657
168.003	1	593	40	240	120	11	3	58.3938	152.2657	58.3979	152.2592
168.004	1	309	128	138	68	6	1	58.3979	152.2592	58.3962	152.2550
168.005	1	663	163	265	132	12	3	58.3962	152.2550	58.3905	152.2517
168.006	1	316	51	126	63	5	1	58.3905	152.2517	58.3923	152.2475
168.007	1	482	146	144	72	6	1	58.3923	152.2475	58.3887	152.2429
168.008	1	394	196	214	107	10	3	58.3887	152.2429	58.3853	152.2448
168.009	1	287	131	320	159	15	4	58.3853	152.2448	58.3836	152.2411
168.010	1	409	53	308	154	15	4	58.3836	152.2411	58.3858	152.2355
168.011	1	611	61	72	36	3	*	58.3858	152.2355	58.3885	152.2264
168.012	1	383	128	154	77	7	2	58.3885	152.2264	58.3864	152.2212
168.013	1	367	182	317	158	15	4	58.3864	152.2212	58.3831	152.2214
168.014	1	333	57	1	*	*	*	58.3831	152.2214	58.3847	152.2166
168.015	1	358	159	103	51	4	1	58.3847	152.2166	58.3817	152.2144
168.016	1	383	232	469	235	23	7	58.3817	152.2144	58.3796	152.2196
168.017	1	234	270	242	121	11	3	58.3796	152.2196	58.3796	152.2236
168.018	1	409	197	87	43	3	*	58.3796	152.2236	58.3761	152.2257
168.019	1	409	343	526	262	26	8	58.3761	152.2257	58.3796	152.2278
168.020	1	295	245	630	315	31	10	58.3796	152.2278	58.3785	152.2324
168.021	1	492	225	45	22	1	*	58.3785	152.2324	58.3754	152.2384
168.022	1	547	305	471	236	23	7	58.3754	152.2384	58.3782	152.2461
168.023	1	500	225	80	40	3	*	58.3782	152.2461	58.3750	152.2521
168.024	1	583	291	230	114	11	3	58.3750	152.2521	58.3769	152.2614
168.025	1	637	313	152	76	7	2	58.3769	152.2614	58.3808	152.2694
168.026	1	558	2	*	*	116	37	58.3808	152.2694	58.3858	152.2691
168.027	1	367	239	*	*	115	37	58.3858	152.2691	58.3841	152.2745
168.028	1	373	343	*	*	83	27	58.3841	152.2745	58.3873	152.2764

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
168.029	1	269	243	*	*	165	54	58.3873	152.2764	58.3862	152.2805
168.030	1	989	149	89	44	4	1	58.3862	152.2805	58.3786	152.2717
168.031	1	1093	147	168	84	8	2	58.3786	152.2717	58.3704	152.2614
168.032	1	193	203	171	85	8	2	58.3704	152.2614	58.3688	152.2627
168.033	1	715	132	113	56	5	1	58.3688	152.2627	58.3645	152.2536
168.034	1	681	184	168	84	8	2	58.3645	152.2536	58.3584	152.2545
168.035	1	776	235	207	103	10	3	58.3584	152.2545	58.3544	152.2654
168.036	1	580	135	848	424	42	13	58.3544	152.2654	58.3507	152.2584
168.037	1	615	39	86	43	3	*	58.3507	152.2584	58.3550	152.2518
168.038	1	304	189	158	79	7	2	58.3550	152.2518	58.3523	152.2526
168.039	1	292	50	40	20	1	*	58.3523	152.2526	58.3540	152.2488
168.040	1	190	140	75	38	3	*	58.3540	152.2488	58.3527	152.2467
168.041	1	707	167	*	*	*	92	58.3527	152.2467	58.3465	152.2440
168.042	1	504	137	*	*	*	91	58.3465	152.2440	58.3432	152.2381
168.043	6	197	113	*	*	*	104	58.3432	152.2381	58.3425	152.2350
168.044	1	490	348	*	*	*	68	58.3425	152.2350	58.3468	152.2368
168.045	1	489	339	*	*	*	44	58.3468	152.2368	58.3509	152.2398
168.046	1	455	12	147	74	7	2	58.3509	152.2398	58.3549	152.2382
168.047	1	345	21	153	76	7	2	58.3549	152.2382	58.3578	152.2361
168.048	1	292	310	100	50	4	1	58.3578	152.2361	58.3595	152.2399
168.049	1	227	28	542	271	27	8	58.3595	152.2399	58.3613	152.2381
168.050	1	461	63	170	85	8	2	58.3613	152.2381	58.3632	152.2311
168.051	1	362	120	541	270	26	8	58.3632	152.2311	58.3616	152.2257
168.052	1	1090	153	106	53	4	1	58.3616	152.2257	58.3529	152.2171
168.053	1	477	133	103	52	4	1	58.3529	152.2171	58.3500	152.2111
168.054	1	531	130	*	*	*	52	58.3500	152.2111	58.3469	152.2042
168.055	1	424	181	*	*	*	40	58.3469	152.2042	58.3431	152.2043
168.056	1	802	146	*	*	*	62	58.3431	152.2043	58.3371	152.1967
168.057	1	696	352	*	*	*	52	58.3371	152.1967	58.3433	152.1983
168.058	1	415	7	*	*	*	45	58.3433	152.1983	58.3470	152.1975
168.059	1	348	17	*	*	*	37	58.3470	152.1975	58.3500	152.1958
168.060	1	481	296	*	*	*	110	58.3500	152.1958	58.3519	152.2032
168.061	1	246	5	203	101	9	2	58.3519	152.2032	58.3541	152.2028
168.062	1	473	52	367	183	18	5	58.3541	152.2028	58.3567	152.1964
168.063	1	200	96	160	80	7	2	58.3567	152.1964	58.3565	152.1930
168.064	1	746	130	150	75	7	2	58.3565	152.1930	58.3522	152.1832
168.065	1	389	19	331	165	16	5	58.3522	152.1832	58.3555	152.1810
168.066	1	324	4	220	110	10	3	58.3555	152.1810	58.3584	152.1806
168.067	1	353	77	287	143	14	4	58.3584	152.1806	58.3591	152.1747
168.068	1	345	30	296	147	14	4	58.3591	152.1747	58.3618	152.1718
168.069	1	665	315	115	57	5	1	58.3618	152.1718	58.3660	152.1799
168.070	1	407	103	216	108	10	3	58.3660	152.1799	58.3652	152.1731
168.071	1	486	16	205	102	9	2	58.3652	152.1731	58.3694	152.1708
168.072	1	271	335	212	106	10	3	58.3694	152.1708	58.3716	152.1728
168.073	1	721	45	374	187	18	5	58.3716	152.1728	58.3762	152.1641
168.074	1	375	69	320	160	15	4	58.3762	152.1641	58.3774	152.1581
168.075	1	514	39	541	270	26	8	58.3774	152.1581	58.3810	152.1526
168.076	1	438	93	173	86	8	2	58.3810	152.1526	58.3808	152.1451
168.077	2	429	118	112	55	5	1	58.3808	152.1451	58.3790	152.1386
168.078	2	339	54	214	107	10	3	58.3790	152.1386	58.3808	152.1339
168.079	2	198	322	249	124	12	3	58.3808	152.1339	58.3822	152.1360
168.080	1	267	29	333	166	16	5	58.3822	152.1360	58.3843	152.1338
168.081	1	238	298	274	136	13	4	58.3843	152.1338	58.3853	152.1374
168.082	2	191	6	191	95	9	2	58.3853	152.1374	58.3870	152.1371
168.083	2	295	30	326	163	16	5	58.3870	152.1371	58.3893	152.1346
168.084	1	270	83	451	225	22	7	58.3893	152.1346	58.3896	152.1300
168.085	2	397	110	*	*	*	49	58.3896	152.1300	58.3884	152.1236
168.086	2	513	343	*	*	*	57	58.3884	152.1236	58.3928	152.1262
168.087	1	481	355	189	94	9	2	58.3928	152.1262	58.3971	152.1270
168.088	1	286	92	288	144	14	4	58.3971	152.1270	58.3970	152.1221
168.089	1	328	170	235	117	11	3	58.3970	152.1221	58.3941	152.1211
168.090	1	379	113	251	125	12	3	58.3941	152.1211	58.3928	152.1151
168.091	1	262	167	247	123	12	3	58.3928	152.1151	58.3905	152.1141
168.092	1	552	171	272	135	13	4	58.3905	152.1141	58.3856	152.1126
168.093	2	283	279	*	*	*	75	58.3856	152.1126	58.3860	152.1174
168.094	2	247	172	*	*	*	56	58.3860	152.1174	58.3838	152.1168
168.095	1	207	279	*	*	*	60	58.3838	152.1168	58.3841	152.1203
168.096	1	763	187	377	189	18	5	58.3841	152.1203	58.3773	152.1219
168.097	1	347	103	463	231	23	7	58.3773	152.1219	58.3766	152.1161
168.098	2	242	240	*	*	*	88	58.3766	152.1161	58.3755	152.1197
168.099	2	269	245	*	*	*	39	58.3755	152.1197	58.3745	152.1239

BEACH#	TYPE	LENGTH	AZ1	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
168.100	2	421	142	1156	578	58	19	58.3745	152.1239	58.3715	152.1195
168.101	2	311	52	*	*	*	114	58.3715	152.1195	58.3732	152.1153
168.102	1	450	100	658	329	32	10	58.3732	152.1153	58.3725	152.1077
168.103	1	357	120	354	177	17	5	58.3725	152.1077	58.3709	152.1024
168.104	1	356	49	335	168	16	5	58.3709	152.1024	58.3730	152.0978
168.105	1	608	86	170	85	8	2	58.3730	152.0978	58.3734	152.0874
168.106	1	382	215	306	153	15	4	58.3734	152.0874	58.3706	152.0912
168.107	1	536	163	297	148	14	4	58.3706	152.0912	58.3660	152.0885
168.108	1	517	242	963	482	48	15	58.3660	152.0885	58.3638	152.0963
168.109	1	402	177	1787	893	89	29	58.3638	152.0963	58.3602	152.0960
168.110	1	809	203	772	386	38	12	58.3602	152.0960	58.3535	152.1014
168.111	1	317	191	377	189	18	5	58.3535	152.1014	58.3507	152.1024
168.112	1	357	229	564	282	28	9	58.3507	152.1024	58.3486	152.1070
168.113	1	511	168	726	363	36	11	58.3486	152.1070	58.3441	152.1052
168.114	1	136	214	282	141	13	4	58.3441	152.1052	58.3431	152.1065
168.115	1	441	236	233	115	11	3	58.3431	152.1065	58.3409	152.1128
168.116	1	516	248	569	285	28	9	58.3409	152.1128	58.3392	152.1210
168.117	5	281	172	541	270	26	8	58.3392	152.1210	58.3367	152.1203
168.118	2	250	122	490	245	24	7	58.3367	152.1203	58.3355	152.1167
168.119	1	480	174	332	166	16	5	58.3355	152.1167	58.3312	152.1159
168.120	2	349	150	347	173	17	5	58.3312	152.1159	58.3285	152.1129
168.121	1	222	135	280	140	13	4	58.3285	152.1129	58.3271	152.1102
168.122	1	865	215	357	179	17	5	58.3271	152.1102	58.3207	152.1186
168.123	1	982	200	292	146	14	4	58.3207	152.1186	58.3124	152.1243
168.124	1	250	168	273	136	13	4	58.3124	152.1243	58.3102	152.1234
168.125	1	264	282	*	*	*	36	58.3102	152.1234	58.3107	152.1278
168.126	1	589	191	354	177	17	5	58.3107	152.1278	58.3055	152.1297
168.127	1	603	203	259	129	12	3	58.3055	152.1297	58.3005	152.1337
168.128	1	738	195	141	71	6	1	58.3005	152.1337	58.2941	152.1370
169.001	1	833	193	389	194	19	6	58.2941	152.1370	58.2868	152.1401
169.002	1	670	185	218	109	10	3	58.2868	152.1401	58.2808	152.1410
169.003	1	791	182	193	96	9	2	58.2808	152.1410	58.2737	152.1414
169.004	1	294	233	295	147	14	4	58.2737	152.1414	58.2721	152.1454
169.005	1	750	174	187	94	9	2	58.2721	152.1454	58.2654	152.1440
169.006	1	892	177	218	109	10	3	58.2654	152.1440	58.2574	152.1432
169.007	1	854	188	211	106	10	3	58.2574	152.1432	58.2498	152.1451
169.008	1	891	181	121	61	5	1	58.2498	152.1451	58.2418	152.1455
169.009	1	789	167	105	52	4	1	58.2418	152.1455	58.2349	152.1424
169.010	1	769	179	180	89	8	2	58.2349	152.1424	58.2280	152.1421
169.011	1	1066	173	119	59	5	1	58.2280	152.1421	58.2185	152.1398
169.012	1	229	122	168	84	8	2	58.2185	152.1398	58.2174	152.1365
169.013	1	478	79	150	75	7	2	58.2174	152.1365	58.2182	152.1285
169.014	1	770	4	243	122	11	3	58.2182	152.1285	58.2251	152.1275
169.015	1	420	11	134	67	6	1	58.2251	152.1275	58.2288	152.1261
169.016	1	251	48	190	95	9	2	58.2288	152.1261	58.2303	152.1229
169.017	1	931	341	126	63	5	1	58.2303	152.1229	58.2382	152.1281
169.018	1	442	11	246	122	11	3	58.2382	152.1281	58.2421	152.1267
169.019	1	487	61	470	235	23	7	58.2421	152.1267	58.2442	152.1194
169.020	1	296	96	*	*	*	40	58.2442	152.1194	58.2439	152.1144
169.021	1	312	22	295	147	14	4	58.2439	152.1144	58.2465	152.1124
169.022	1	385	349	194	97	9	2	58.2465	152.1124	58.2499	152.1136
169.023	1	481	19	126	63	5	1	58.2499	152.1136	58.2540	152.1110
169.024	1	351	43	169	84	8	2	58.2540	152.1110	58.2563	152.1069
169.025	1	782	355	101	51	4	1	58.2563	152.1069	58.2633	152.1081
169.026	1	724	20	166	83	7	2	58.2633	152.1081	58.2694	152.1038
169.027	1	715	355	300	150	14	4	58.2694	152.1038	58.2758	152.1049
169.028	1	449	352	132	66	6	1	58.2758	152.1049	58.2798	152.1060
169.029	1	591	39	406	203	20	6	58.2798	152.1060	58.2839	152.0996
169.030	1	493	7	158	78	7	2	58.2839	152.0996	58.2883	152.0986
169.031	1	817	15	202	101	9	2	58.2883	152.0986	58.2954	152.0950
169.032	1	177	83	331	165	16	5	58.2954	152.0950	58.2956	152.0920
169.033	1	540	25	190	95	9	2	58.2956	152.0920	58.3000	152.0881
169.034	1	606	23	150	75	7	2	58.3000	152.0881	58.3050	152.0840
169.035	1	671	24	201	100	9	2	58.3050	152.0840	58.3105	152.0793
169.036	1	361	50	206	102	9	2	58.3105	152.0793	58.3126	152.0746
169.037	2	223	84	703	351	35	11	58.3126	152.0746	58.3128	152.0708
169.038	2	361	30	393	196	19	6	58.3128	152.0708	58.3156	152.0677
169.039	1	243	74	377	188	18	5	58.3156	152.0677	58.3162	152.0637
169.040	1	218	121	379	189	18	5	58.3162	152.0637	58.3152	152.0605
169.041	1	384	163	531	265	26	8	58.3152	152.0605	58.3119	152.0586
169.042	2	251	132	540	270	26	8	58.3119	152.0586	58.3104	152.0554

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
169.043	5	767	190	246	122	11	3	58.3104	152.0554	58.3036	152.0576
169.044	5	371	172	161	80	7	2	58.3036	152.0576	58.3003	152.0567
169.045	5	761	195	99	50	4	1	58.3003	152.0567	58.2937	152.0601
169.046	5	789	201	120	60	5	1	58.2937	152.0601	58.2871	152.0650
169.047	1	1088	191	152	75	7	2	58.2871	152.0650	58.2775	152.0685
169.048	1	1070	178	219	110	10	3	58.2775	152.0685	58.2679	152.0677
169.049	5	542	97	438	218	21	6	58.2679	152.0677	58.2673	152.0585
169.050	5	343	29	236	118	11	3	58.2673	152.0585	58.2700	152.0557
169.051	1	218	124	*	*	*	36	58.2700	152.0557	58.2689	152.0526
169.052	1	383	21	350	175	17	5	58.2689	152.0526	58.2721	152.0502
169.053	1	625	348	217	109	10	3	58.2721	152.0502	58.2776	152.0524
169.054	1	382	75	300	150	14	4	58.2776	152.0524	58.2785	152.0461
169.055	1	683	16	189	95	9	2	58.2785	152.0461	58.2844	152.0429
169.056	1	616	62	300	150	14	4	58.2844	152.0429	58.2870	152.0336
169.057	2	605	17	193	97	9	2	58.2870	152.0336	58.2922	152.0306
169.058	2	628	20	264	132	12	3	58.2922	152.0306	58.2975	152.0269
169.059	2	684	22	200	99	9	2	58.2975	152.0269	58.3032	152.0225
169.060	2	565	15	204	102	9	2	58.3032	152.0225	58.3081	152.0200
169.061	2	256	359	138	68	6	1	58.3081	152.0200	58.3104	152.0201
169.062	2	386	55	410	205	20	6	58.3104	152.0201	58.3124	152.0147
169.063	2	897	11	309	154	15	4	58.3124	152.0147	58.3203	152.0117
169.064	2	403	6	496	248	24	7	58.3203	152.0117	58.3239	152.0110
169.065	2	902	26	374	187	18	5	58.3239	152.0110	58.3312	152.0043
169.066	2	458	356	269	134	13	4	58.3312	152.0043	58.3353	152.0049
169.067	2	365	50	272	136	13	4	58.3353	152.0049	58.3374	152.0001
169.068	2	119	118	602	300	30	9	58.3374	152.0001	58.3369	151.9983
169.069	2	229	23	440	220	21	6	58.3369	151.9983	58.3388	151.9968
169.070	2	315	337	181	90	8	2	58.3388	151.9968	58.3414	151.9989
169.071	2	253	61	154	77	7	2	58.3414	151.9989	58.3425	151.9951
169.072	1	206	347	190	95	9	2	58.3425	151.9951	58.3443	151.9959
169.073	1	197	43	240	120	11	3	58.3443	151.9959	58.3456	151.9936
169.074	2	532	78	586	293	29	9	58.3456	151.9936	58.3466	151.9847
169.075	2	391	356	371	185	18	5	58.3466	151.9847	58.3501	151.9851
169.076	1	357	5	206	102	9	2	58.3501	151.9851	58.3533	151.9846
169.077	1	431	158	670	335	33	10	58.3533	151.9846	58.3497	151.9819
169.078	1	357	185	1314	657	65	21	58.3497	151.9819	58.3465	151.9824
169.079	1	472	137	1127	564	56	18	58.3465	151.9824	58.3434	151.9769
169.080	1	248	120	887	444	44	14	58.3434	151.9769	58.3423	151.9732
169.081	1	409	168	530	265	26	8	58.3423	151.9732	58.3387	151.9718
169.082	1	182	223	618	308	30	9	58.3387	151.9718	58.3375	151.9739
169.083	1	320	143	797	399	40	13	58.3375	151.9739	58.3352	151.9706
169.084	1	266	97	682	341	34	11	58.3352	151.9706	58.3349	151.9661
169.085	1	223	176	526	263	26	8	58.3349	151.9661	58.3329	151.9658
169.086	1	395	128	510	254	25	8	58.3329	151.9658	58.3307	151.9605
169.087	1	111	205	412	206	20	6	58.3307	151.9605	58.3298	151.9613
169.088	1	94	326	193	97	9	2	58.3298	151.9613	58.3305	151.9622
169.089	1	615	214	496	248	24	7	58.3305	151.9622	58.3259	151.9680
169.090	1	375	192	525	262	26	8	58.3259	151.9680	58.3226	151.9693
169.091	1	563	172	487	243	24	7	58.3226	151.9693	58.3176	151.9679
169.092	1	255	196	493	247	24	7	58.3176	151.9679	58.3154	151.9691
169.093	1	206	139	510	254	25	8	58.3154	151.9691	58.3140	151.9668
169.094	1	310	194	379	190	18	5	58.3140	151.9668	58.3113	151.9681
169.095	1	603	164	457	228	22	7	58.3113	151.9681	58.3061	151.9652
169.096	1	288	202	529	264	26	8	58.3061	151.9652	58.3037	151.9670
169.097	1	351	169	585	292	29	9	58.3037	151.9670	58.3006	151.9659
169.098	1	124	265	805	402	40	13	58.3006	151.9659	58.3005	151.9680
169.099	2	736	169	743	371	37	12	58.3005	151.9680	58.2940	151.9657
169.100	2	264	231	609	305	30	9	58.2940	151.9657	58.2925	151.9692
169.101	2	257	150	437	218	21	6	58.2925	151.9692	58.2905	151.9670
169.102	2	280	281	681	341	34	11	58.2905	151.9670	58.2910	151.9717
169.103	2	577	221	714	356	35	11	58.2910	151.9717	58.2871	151.9782
169.104	2	252	167	835	417	41	13	58.2871	151.9782	58.2849	151.9772
169.105	1	372	229	925	462	46	15	58.2849	151.9772	58.2827	151.9820
169.106	2	188	126	813	406	40	13	58.2827	151.9820	58.2817	151.9794
169.107	1	340	126	834	416	41	13	58.2817	151.9794	58.2799	151.9747
169.108	1	263	32	111	55	5	1	58.2799	151.9747	58.2819	151.9723
169.109	1	380	176	536	268	26	8	58.2819	151.9723	58.2785	151.9718
169.110	1	338	113	657	328	32	10	58.2785	151.9718	58.2773	151.9665
169.111	1	435	178	510	254	25	8	58.2773	151.9665	58.2734	151.9662
169.112	1	536	163	565	282	28	9	58.2734	151.9662	58.2688	151.9635
169.113	1	458	199	487	243	24	7	58.2688	151.9635	58.2649	151.9660

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
169.114	1	201	182	484	242	24	7	58.2649	151.9660	58.2631	151.9661
169.115	1	166	114	1008	504	50	16	58.2631	151.9661	58.2625	151.9635
169.116	1	292	173	292	145	14	4	58.2625	151.9635	58.2599	151.9629
169.117	1	504	221	376	188	18	5	58.2599	151.9629	58.2565	151.9686
169.118	1	257	290	760	380	38	12	58.2565	151.9686	58.2573	151.9727
169.119	1	374	217	562	281	28	9	58.2573	151.9727	58.2546	151.9765
169.120	1	680	201	514	257	25	8	58.2546	151.9765	58.2489	151.9807
169.121	1	291	185	589	295	29	9	58.2489	151.9807	58.2463	151.9811
169.122	1	233	281	671	335	33	10	58.2463	151.9811	58.2467	151.9850
169.123	5	453	220	1264	632	63	20	58.2467	151.9850	58.2436	151.9900
169.124	5	398	150	949	474	47	15	58.2436	151.9900	58.2405	151.9866
169.125	2	239	65	394	196	19	6	58.2405	151.9866	58.2414	151.9829
169.126	1	362	170	827	413	41	13	58.2414	151.9829	58.2382	151.9818
169.127	1	795	134	645	322	32	10	58.2382	151.9818	58.2332	151.9721
169.128	1	393	164	503	251	25	8	58.2332	151.9721	58.2298	151.9703
169.129	1	639	220	507	253	25	8	58.2298	151.9703	58.2254	151.9773
169.130	1	694	199	326	163	16	5	58.2254	151.9773	58.2195	151.9811
169.131	1	290	180	166	83	7	2	58.2195	151.9811	58.2169	151.9811
169.132	1	428	231	193	96	9	2	58.2169	151.9811	58.2145	151.9868
169.133	1	1064	217	317	158	15	4	58.2145	151.9868	58.2069	151.9978
169.134	1	111	270	389	194	19	6	58.2069	151.9978	58.2069	151.9997
169.135	1	517	261	380	190	18	5	58.2069	151.9997	58.2062	152.0084
169.136	1	487	274	587	294	29	9	58.2062	152.0084	58.2065	152.0167
169.137	1	445	315	964	482	48	15	58.2065	152.0167	58.2093	152.0221
169.138	1	247	283	1214	607	61	20	58.2093	152.0221	58.2098	152.0262
169.139	5	649	240	1115	557	56	18	58.2098	152.0262	58.2069	152.0358
169.140	5	106	213	1374	687	68	22	58.2069	152.0358	58.2061	152.0368
169.141	5	400	245	1136	567	57	18	58.2061	152.0368	58.2046	152.0430
169.142	5	368	221	1088	544	54	17	58.2046	152.0430	58.2021	152.0471
169.143	1	267	176	1132	565	56	18	58.2021	152.0471	58.1997	152.0468
169.144	1	205	257	1679	840	83	27	58.1997	152.0468	58.1993	152.0502
169.145	5	493	222	1752	876	87	29	58.1993	152.0502	58.1960	152.0558
169.146	5	722	190	1261	631	63	20	58.1960	152.0558	58.1896	152.0579
169.147	5	384	171	1142	571	57	18	58.1896	152.0579	58.1862	152.0569
169.148	5	384	134	990	495	49	16	58.1862	152.0569	58.1838	152.0522
169.149	5	266	75	621	310	31	10	58.1838	152.0522	58.1844	152.0478
169.150	2	268	54	376	188	18	5	58.1844	152.0478	58.1858	152.0441
169.151	1	184	165	171	86	8	2	58.1858	152.0441	58.1842	152.0433
169.152	1	142	252	261	131	12	3	58.1842	152.0433	58.1838	152.0456
169.153	1	279	176	255	127	12	3	58.1838	152.0456	58.1813	152.0453
169.154	1	339	215	289	144	14	4	58.1813	152.0453	58.1788	152.0486
169.155	1	292	197	259	129	12	3	58.1788	152.0486	58.1763	152.0501
169.156	1	389	214	263	132	12	3	58.1763	152.0501	58.1734	152.0538
169.157	1	586	222	370	185	18	5	58.1734	152.0538	58.1695	152.0605
169.158	1	637	209	365	182	18	5	58.1695	152.0605	58.1645	152.0658
169.159	1	959	221	435	217	21	6	58.1645	152.0658	58.1580	152.0765
169.160	1	235	186	398	199	19	6	58.1580	152.0765	58.1559	152.0769
169.161	1	142	330	212	106	10	3	58.1559	152.0769	58.1570	152.0781
169.162	1	643	225	457	228	22	7	58.1570	152.0781	58.1529	152.0858
169.163	1	164	270	591	295	29	9	58.1529	152.0858	58.1529	152.0886
169.164	1	414	230	506	253	25	8	58.1529	152.0886	58.1505	152.0940
169.165	1	377	273	444	222	22	7	58.1505	152.0940	58.1507	152.1004
170.500	1	208	122	813	406	40	13	58.2682	151.8329	58.2672	151.8299
170.501	1	218	194	860	429	43	14	58.2672	151.8299	58.2653	151.8308
170.502	1	745	87	990	495	49	16	58.2653	151.8308	58.2656	151.8181
170.503	2	528	120	1584	792	78	26	58.2656	151.8181	58.2632	151.8103
170.504	1	352	145	1252	625	63	20	58.2632	151.8103	58.2606	151.8069
170.505	2	1008	125	1299	649	65	21	58.2606	151.8069	58.2554	151.7928
170.506	1	880	164	1202	600	60	19	58.2554	151.7928	58.2478	151.7887
170.507	5	534	178	970	484	48	15	58.2478	151.7887	58.2430	151.7883
170.508	2	1678	191	1052	526	52	17	58.2430	151.7883	58.2282	151.7937
170.509	2	531	199	1023	511	51	16	58.2282	151.7937	58.2237	151.7967
170.510	2	304	147	1215	607	61	20	58.2237	151.7967	58.2214	151.7939
170.511	1	459	174	1075	538	54	17	58.2214	151.7939	58.2173	151.7931
170.512	2	176	214	1149	575	57	18	58.2173	151.7931	58.2160	151.7948
170.513	2	491	167	1292	646	65	21	58.2160	151.7948	58.2117	151.7929
170.514	1	725	195	819	409	41	13	58.2117	151.7929	58.2054	151.7960
170.515	2	179	252	734	367	36	11	58.2054	151.7960	58.2049	151.7989
170.516	1	803	194	700	350	35	11	58.2049	151.7989	58.1979	151.8022
170.517	1	244	230	592	296	29	9	58.1979	151.8022	58.1965	151.8054
170.518	2	437	165	583	292	29	9	58.1965	151.8054	58.1927	151.8035

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
170.519	2	154	253	480	239	23	7	58.1927	151.8035	58.1923	151.8060
170.520	2	245	210	542	271	27	8	58.1923	151.8060	58.1904	151.8081
170.521	2	345	165	469	235	23	7	58.1904	151.8081	58.1874	151.8066
170.522	1	131	234	317	158	15	4	58.1874	151.8066	58.1867	151.8084
170.523	1	190	287	552	276	27	8	58.1867	151.8084	58.1872	151.8115
170.524	2	581	232	592	296	29	9	58.1872	151.8115	58.1840	151.8193
170.525	2	447	186	513	257	25	8	58.1840	151.8193	58.1800	151.8201
170.526	1	141	315	673	336	33	10	58.1800	151.8201	58.1809	151.8218
170.527	2	369	256	695	347	34	11	58.1809	151.8218	58.1801	151.8279
170.528	2	597	224	634	317	31	10	58.1801	151.8279	58.1762	151.8349
170.529	2	818	238	697	348	34	11	58.1762	151.8349	58.1723	151.8467
170.530	2	598	225	712	356	35	11	58.1723	151.8467	58.1685	151.8539
170.531	1	810	243	595	297	29	9	58.1685	151.8539	58.1652	151.8662
170.532	1	482	353	354	177	17	5	58.1652	151.8662	58.1695	151.8672
170.533	1	488	296	548	273	27	8	58.1695	151.8672	58.1714	151.8747
170.534	1	682	355	370	184	18	5	58.1714	151.8747	58.1775	151.8757
170.535	5	178	21	1372	685	68	22	58.1775	151.8757	58.1790	151.8746
170.536	5	211	47	1296	647	65	21	58.1790	151.8746	58.1803	151.8720
170.537	5	237	350	1103	552	55	18	58.1803	151.8720	58.1824	151.8727
170.538	5	466	312	943	471	47	15	58.1824	151.8727	58.1852	151.8786
170.539	1	728	297	712	356	35	11	58.1852	151.8786	58.1882	151.8896
170.540	1	254	314	322	161	15	4	58.1882	151.8896	58.1898	151.8927
170.541	1	325	353	410	204	20	6	58.1898	151.8927	58.1927	151.8934
170.542	1	306	11	460	229	22	7	58.1927	151.8934	58.1954	151.8924
170.543	1	249	333	451	226	22	7	58.1954	151.8924	58.1974	151.8943
170.544	1	164	27	376	188	18	5	58.1974	151.8943	58.1987	151.8930
170.545	1	178	83	634	317	31	10	58.1987	151.8930	58.1989	151.8900
170.546	5	430	34	885	441	44	14	58.1989	151.8900	58.2021	151.8859
170.547	5	423	1	855	427	42	13	58.2021	151.8859	58.2059	151.8858
170.548	1	187	284	691	345	34	11	58.2059	151.8858	58.2063	151.8889
170.549	1	324	30	692	345	34	11	58.2063	151.8889	58.2088	151.8861
170.550	5	459	316	652	326	32	10	58.2088	151.8861	58.2118	151.8915
170.551	1	442	349	317	158	15	4	58.2118	151.8915	58.2157	151.8929
170.552	1	283	34	251	125	12	3	58.2157	151.8929	58.2178	151.8902
170.553	5	341	49	370	184	18	5	58.2178	151.8902	58.2198	151.8858
170.554	5	422	81	542	271	27	8	58.2198	151.8858	58.2204	151.8787
170.555	5	259	50	634	317	31	10	58.2204	151.8787	58.2219	151.8753
170.556	5	213	5	576	288	28	9	58.2219	151.8753	58.2238	151.8750
170.557	1	389	61	1032	516	51	16	58.2238	151.8750	58.2255	151.8692
170.558	1	201	357	930	466	46	15	58.2255	151.8692	58.2273	151.8694
170.559	5	193	77	1390	694	69	23	58.2273	151.8694	58.2277	151.8662
170.560	5	286	35	1355	677	67	22	58.2277	151.8662	58.2298	151.8634
170.561	5	414	355	1147	574	57	18	58.2298	151.8634	58.2335	151.8640
170.562	5	270	300	1207	603	60	19	58.2335	151.8640	58.2347	151.8680
170.563	5	214	351	797	398	39	12	58.2347	151.8680	58.2366	151.8686
170.564	1	615	330	621	310	31	10	58.2366	151.8686	58.2414	151.8738
170.565	1	424	346	433	216	21	6	58.2414	151.8738	58.2451	151.8755
170.566	1	255	64	1801	901	90	30	58.2451	151.8755	58.2461	151.8716
170.567	1	535	32	1144	572	57	18	58.2461	151.8716	58.2502	151.8668
170.568	1	512	12	1348	674	67	22	58.2502	151.8668	58.2547	151.8650
170.569	1	271	66	1476	738	73	24	58.2547	151.8650	58.2557	151.8608
170.570	1	314	104	1498	749	74	24	58.2557	151.8608	58.2550	151.8556
170.571	1	880	57	1525	762	75	25	58.2550	151.8556	58.2593	151.8430
170.572	1	513	42	1189	594	59	19	58.2593	151.8430	58.2627	151.8371
170.573	1	245	357	1400	700	69	23	58.2627	151.8371	58.2649	151.8373
170.574	1	449	35	1096	548	55	18	58.2649	151.8373	58.2682	151.8329
171.000	1	700	251	426	213	21	6	58.1507	152.1004	58.1487	152.1117
171.001	1	300	338	358	179	17	5	58.1487	152.1117	58.1512	152.1136
171.002	2	579	358	503	251	25	8	58.1512	152.1136	58.1564	152.1139
171.003	2	472	323	1008	504	50	16	58.1564	152.1139	58.1598	152.1187
171.004	2	313	293	1083	541	54	17	58.1598	152.1187	58.1609	152.1236
171.005	2	332	257	1112	555	55	18	58.1609	152.1236	58.1602	152.1291
171.006	1	452	222	620	309	30	9	58.1602	152.1291	58.1572	152.1343
171.007	1	209	302	401	201	19	6	58.1572	152.1343	58.1582	152.1373
171.008	1	456	0	524	262	26	8	58.1582	152.1373	58.1623	152.1373
171.009	1	312	338	652	326	32	10	58.1623	152.1373	58.1649	152.1393
171.010	1	385	10	899	449	45	14	58.1649	152.1393	58.1683	152.1381
171.011	1	436	330	1089	544	54	17	58.1683	152.1381	58.1717	152.1418
171.012	2	317	24	1160	580	58	19	58.1717	152.1418	58.1743	152.1396
171.013	2	234	2	1422	711	70	23	58.1743	152.1396	58.1764	152.1395
171.014	2	341	306	1742	871	87	29	58.1764	152.1395	58.1782	152.1442

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
171.015	2	539	291	1703	852	85	28	58.1782	152.1442	58.1799	152.1528
171.016	1	636	254	1548	773	77	25	58.1799	152.1528	58.1783	152.1632
171.017	1	597	229	1195	597	60	19	58.1783	152.1632	58.1748	152.1709
171.018	1	707	240	284	142	13	4	58.1748	152.1709	58.1716	152.1813
171.019	1	213	305	342	171	16	5	58.1716	152.1813	58.1727	152.1843
171.020	1	983	295	334	167	16	5	58.1727	152.1843	58.1764	152.1995
171.021	1	700	10	458	229	22	7	58.1764	152.1995	58.1826	152.1974
171.022	2	425	341	447	224	22	7	58.1826	152.1974	58.1862	152.1998
171.023	2	445	314	392	195	19	6	58.1862	152.1998	58.1890	152.2052
171.024	2	841	299	322	161	15	4	58.1890	152.2052	58.1927	152.2177
171.025	1	523	333	222	110	10	3	58.1927	152.2177	58.1969	152.2217
171.026	1	991	1	129	64	6	1	58.1969	152.2217	58.2058	152.2213
171.027	1	853	76	112	55	5	1	58.2058	152.2213	58.2077	152.2072
171.028	1	228	51	224	111	10	3	58.2077	152.2072	58.2090	152.2042
171.029	1	157	354	295	147	14	4	58.2090	152.2042	58.2104	152.2045
171.030	1	194	270	200	100	9	2	58.2104	152.2045	58.2104	152.2078
171.031	1	247	36	165	82	7	2	58.2104	152.2078	58.2122	152.2053
171.032	1	189	152	229	114	11	3	58.2122	152.2053	58.2107	152.2038
171.033	6	198	71	343	171	16	5	58.2107	152.2038	58.2113	152.2006
171.034	6	323	319	269	134	13	4	58.2113	152.2006	58.2135	152.2042
171.035	1	364	295	138	68	6	1	58.2135	152.2042	58.2149	152.2098
171.036	1	703	319	130	64	6	1	58.2149	152.2098	58.2197	152.2176
171.037	1	156	282	203	101	9	2	58.2197	152.2176	58.2200	152.2202
171.038	1	372	44	189	95	9	2	58.2200	152.2202	58.2224	152.2158
171.039	1	755	343	183	91	8	2	58.2224	152.2158	58.2289	152.2195
171.040	1	414	6	280	140	13	4	58.2289	152.2195	58.2326	152.2188
171.041	1	465	235	300	149	14	4	58.2326	152.2188	58.2302	152.2253
171.042	1	449	287	147	74	7	2	58.2302	152.2253	58.2314	152.2326
171.043	1	418	350	146	73	6	1	58.2314	152.2326	58.2351	152.2338
171.044	1	147	53	219	109	10	3	58.2351	152.2338	58.2359	152.2318
171.045	1	186	321	251	125	12	3	58.2359	152.2318	58.2372	152.2338
171.046	1	617	8	195	98	9	2	58.2372	152.2338	58.2427	152.2324
171.047	1	163	308	212	106	10	3	58.2427	152.2324	58.2436	152.2346
171.048	1	471	230	137	68	6	1	58.2436	152.2346	58.2409	152.2408
171.049	1	282	330	271	135	13	4	58.2409	152.2408	58.2431	152.2432
171.050	1	620	33	236	118	11	3	58.2431	152.2432	58.2478	152.2375
171.051	1	306	118	250	125	12	3	58.2478	152.2375	58.2465	152.2329
171.052	1	668	359	741	370	37	12	58.2465	152.2329	58.2525	152.2331
171.053	1	218	297	960	480	48	15	58.2525	152.2331	58.2534	152.2364
171.054	1	533	344	745	373	37	12	58.2534	152.2364	58.2580	152.2389
171.055	1	145	47	*	*	106	34	58.2580	152.2389	58.2589	152.2371
171.056	1	630	352	*	*	196	65	58.2589	152.2371	58.2645	152.2387
171.057	1	1015	323	*	*	*	96	58.2645	152.2387	58.2718	152.2491
171.058	1	322	292	*	*	*	123	58.2718	152.2491	58.2729	152.2542
171.059	1	156	176	*	*	*	229	58.2729	152.2542	58.2715	152.2540
171.060	1	125	111	*	*	*	44	58.2715	152.2540	58.2711	152.2520
171.061	1	1488	160	*	*	154	50	58.2711	152.2520	58.2585	152.2435
171.062	1	593	174	173	87	8	2	58.2585	152.2435	58.2532	152.2425
171.063	1	275	201	228	114	11	3	58.2532	152.2425	58.2509	152.2442
171.064	1	405	265	448	224	22	7	58.2509	152.2442	58.2506	152.2511
171.065	1	524	183	163	82	7	2	58.2506	152.2511	58.2459	152.2516
171.066	1	260	230	261	130	12	3	58.2459	152.2516	58.2444	152.2550
171.067	1	465	349	157	78	7	2	58.2444	152.2550	58.2485	152.2565
171.068	1	228	296	190	95	9	2	58.2485	152.2565	58.2494	152.2600
171.069	1	282	326	183	91	8	2	58.2494	152.2600	58.2515	152.2627
171.070	1	726	349	76	38	3	*	58.2515	152.2627	58.2579	152.2651
171.071	1	671	276	160	79	7	2	58.2579	152.2651	58.2585	152.2765
171.072	1	917	308	249	124	12	3	58.2585	152.2765	58.2636	152.2888
171.073	1	2850	149	157	78	7	2	58.2636	152.2888	58.2417	152.2636
171.074	1	286	167	163	82	7	2	58.2417	152.2636	58.2392	152.2625
171.075	1	183	303	147	73	6	1	58.2392	152.2625	58.2401	152.2651
171.076	1	198	343	277	138	13	4	58.2401	152.2651	58.2418	152.2661
171.077	1	257	267	307	154	15	4	58.2418	152.2661	58.2417	152.2705
171.078	1	227	201	210	105	10	3	58.2417	152.2705	58.2398	152.2719
171.079	1	627	305	131	65	6	1	58.2398	152.2719	58.2430	152.2807
171.080	1	489	358	193	97	9	2	58.2430	152.2807	58.2474	152.2810
171.081	1	177	263	482	240	23	7	58.2474	152.2810	58.2472	152.2840
171.082	1	183	347	214	107	10	3	58.2472	152.2840	58.2488	152.2847
171.083	1	117	254	381	190	18	5	58.2488	152.2847	58.2485	152.2866
171.084	1	327	227	286	143	14	4	58.2485	152.2866	58.2465	152.2907
171.085	1	183	277	368	183	18	5	58.2465	152.2907	58.2467	152.2938

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
171.086	1	160	193	352	176	17	5	58.2467	152.2938	58.2453	152.2944
171.087	1	497	320	401	200	19	6	58.2453	152.2944	58.2487	152.2999
171.088	1	1497	264	505	252	25	8	58.2487	152.2999	58.2473	152.3253
171.089	1	153	150	1158	579	58	19	58.2473	152.3253	58.2461	152.3240
171.090	1	484	122	560	280	27	8	58.2461	152.3240	58.2438	152.3170
171.091	1	194	235	854	427	42	13	58.2438	152.3170	58.2428	152.3197
171.092	1	167	180	785	392	39	12	58.2428	152.3197	58.2413	152.3197
171.093	1	297	129	487	243	24	7	58.2413	152.3197	58.2396	152.3158
171.094	1	599	220	182	91	8	2	58.2396	152.3158	58.2355	152.3224
171.095	1	392	174	220	110	10	3	58.2355	152.3224	58.2320	152.3217
171.096	1	293	90	242	121	11	3	58.2320	152.3217	58.2320	152.3167
171.097	1	494	140	212	106	10	3	58.2320	152.3167	58.2286	152.3113
171.098	1	446	176	224	111	10	3	58.2286	152.3113	58.2246	152.3107
171.099	1	136	125	350	175	17	5	58.2246	152.3107	58.2239	152.3088
171.100	1	368	184	236	118	11	3	58.2239	152.3088	58.2206	152.3092
171.101	1	281	254	172	86	8	2	58.2206	152.3092	58.2199	152.3138
171.102	1	302	186	220	110	10	3	58.2199	152.3138	58.2172	152.3143
171.103	1	208	261	277	138	13	4	58.2172	152.3143	58.2169	152.3178
171.104	1	873	301	152	75	7	2	58.2169	152.3178	58.2209	152.3306
171.105	1	103	257	614	307	30	9	58.2209	152.3306	58.2207	152.3323
171.106	1	820	143	281	140	13	4	58.2207	152.3323	58.2148	152.3239
171.107	1	963	191	173	87	8	2	58.2148	152.3239	58.2063	152.3269
171.108	1	600	78	211	106	10	3	58.2063	152.3269	58.2074	152.3169
171.109	1	205	347	176	88	8	2	58.2074	152.3169	58.2092	152.3177
171.110	1	613	44	178	89	8	2	58.2092	152.3177	58.2132	152.3105
171.111	1	224	110	95	48	4	1	58.2132	152.3105	58.2125	152.3069
171.112	1	632	152	62	31	2	*	58.2125	152.3069	58.2075	152.3018
171.113	1	155	98	90	44	4	1	58.2075	152.3018	58.2073	152.2992
171.114	1	674	135	66	33	2	*	58.2073	152.2992	58.2030	152.2911
171.115	1	178	97	111	55	5	1	58.2030	152.2911	58.2028	152.2881
171.116	1	127	196	289	145	14	4	58.2028	152.2881	58.2017	152.2887
171.117	1	843	158	185	92	8	2	58.2017	152.2887	58.1947	152.2832
171.118	1	135	235	326	163	16	5	58.1947	152.2832	58.1940	152.2851
171.119	1	279	147	102	51	4	1	58.1940	152.2851	58.1919	152.2825
171.120	1	101	229	275	137	13	4	58.1919	152.2825	58.1913	152.2838
171.121	1	235	173	211	106	10	3	58.1913	152.2838	58.1892	152.2833
171.122	1	375	144	208	105	10	3	58.1892	152.2833	58.1865	152.2795
171.123	1	299	207	183	91	8	2	58.1865	152.2795	58.1841	152.2818
171.124	1	213	255	242	121	11	3	58.1841	152.2818	58.1836	152.2853
171.125	1	719	188	264	132	12	3	58.1836	152.2853	58.1772	152.2870
171.126	1	97	256	264	132	12	3	58.1772	152.2870	58.1770	152.2886
171.127	1	1710	307	107	53	4	1	58.1770	152.2886	58.1863	152.3118
171.128	1	231	250	180	89	8	2	58.1863	152.3118	58.1856	152.3155
171.129	1	600	310	127	64	6	1	58.1856	152.3155	58.1891	152.3233
171.130	1	212	2	208	105	10	3	58.1891	152.3233	58.1910	152.3232
171.131	1	148	73	153	76	7	2	58.1910	152.3232	58.1914	152.3208
171.132	1	216	308	412	205	20	6	58.1914	152.3208	58.1926	152.3237
171.133	1	344	253	369	184	18	5	58.1926	152.3237	58.1917	152.3293
171.134	1	144	158	165	82	7	2	58.1917	152.3293	58.1905	152.3284
171.135	1	525	242	123	62	5	1	58.1905	152.3284	58.1883	152.3363
171.136	1	329	266	135	67	6	1	58.1883	152.3363	58.1881	152.3419
171.137	1	279	331	141	71	6	1	58.1881	152.3419	58.1903	152.3442
171.138	1	557	37	54	27	2	*	58.1903	152.3442	58.1943	152.3385
171.139	1	439	327	161	80	7	2	58.1943	152.3385	58.1976	152.3426
171.140	1	948	303	117	59	5	1	58.1976	152.3426	58.2022	152.3562
171.141	1	322	272	217	109	10	3	58.2022	152.3562	58.2023	152.3617
171.142	1	240	124	123	62	5	1	58.2023	152.3617	58.2011	152.3583
171.143	1	111	205	309	155	15	4	58.2011	152.3583	58.2002	152.3591
171.144	1	390	156	185	92	8	2	58.2002	152.3591	58.1970	152.3564
171.145	1	234	205	288	144	14	4	58.1970	152.3564	58.1951	152.3581
171.146	1	236	292	364	181	17	5	58.1951	152.3581	58.1959	152.3618
171.147	1	90	256	634	317	31	10	58.1959	152.3618	58.1957	152.3633
171.148	1	424	137	146	73	6	1	58.1957	152.3633	58.1929	152.3584
171.149	1	106	231	213	107	10	3	58.1929	152.3584	58.1923	152.3598
171.150	1	288	290	73	37	3	*	58.1923	152.3598	58.1932	152.3644
171.151	1	244	260	152	76	7	2	58.1932	152.3644	58.1928	152.3685
171.152	1	250	200	255	127	12	3	58.1928	152.3685	58.1907	152.3700
171.153	1	269	117	163	80	7	2	58.1907	152.3700	58.1896	152.3659
171.154	1	208	144	183	91	8	2	58.1896	152.3659	58.1881	152.3638
171.155	1	185	100	214	107	10	3	58.1881	152.3638	58.1878	152.3607
171.156	1	297	51	113	56	5	1	58.1878	152.3607	58.1895	152.3568

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
171.157	1	285	115	172	86	8	2	58.1895	152.3568	58.1884	152.3524
171.158	1	596	159	158	79	7	2	58.1884	152.3524	58.1834	152.3488
171.159	1	247	54	172	86	8	2	58.1834	152.3488	58.1847	152.3454
171.160	1	380	151	194	97	9	2	58.1847	152.3454	58.1817	152.3423
171.161	1	784	108	147	73	6	1	58.1817	152.3423	58.1795	152.3296
171.162	1	230	85	310	155	15	4	58.1795	152.3296	58.1797	152.3257
171.163	1	142	200	310	155	15	4	58.1797	152.3257	58.1785	152.3265
171.164	1	321	126	210	105	10	3	58.1785	152.3265	58.1768	152.3221
171.165	1	437	156	262	131	12	3	58.1768	152.3221	58.1732	152.3191
171.166	1	359	206	299	149	14	4	58.1732	152.3191	58.1703	152.3218
171.167	1	451	283	219	110	10	3	58.1703	152.3218	58.1712	152.3293
171.168	1	901	165	196	98	9	2	58.1712	152.3293	58.1634	152.3252
171.169	1	579	132	187	94	9	2	58.1634	152.3252	58.1599	152.3179
171.170	1	363	81	132	66	6	1	58.1599	152.3179	58.1604	152.3118
171.171	1	262	153	188	94	9	2	58.1604	152.3118	58.1583	152.3098
171.172	1	133	228	401	201	19	6	58.1583	152.3098	58.1575	152.3115
171.173	1	395	273	130	65	6	1	58.1575	152.3115	58.1577	152.3182
171.174	1	169	188	1301	650	65	21	58.1577	152.3182	58.1562	152.3186
171.175	1	219	136	742	371	37	12	58.1562	152.3186	58.1548	152.3160
171.176	1	247	187	810	404	40	13	58.1548	152.3160	58.1526	152.3165
171.177	8	247	126	*	*	*	*	58.1526	152.3165	58.1513	152.3131
171.178	1	146	156	875	437	43	14	58.1513	152.3131	58.1501	152.3121
171.179	1	235	87	1045	522	52	17	58.1501	152.3121	58.1502	152.3081
171.180	1	497	16	481	240	23	7	58.1502	152.3081	58.1545	152.3058
171.181	1	209	68	369	184	18	5	58.1545	152.3058	58.1552	152.3025
171.182	1	479	183	592	296	29	9	58.1552	152.3025	58.1509	152.3029
171.183	1	248	133	676	338	33	10	58.1509	152.3029	58.1494	152.2998
171.184	1	358	81	630	315	31	10	58.1494	152.2998	58.1499	152.2938
171.185	1	374	104	346	172	17	5	58.1499	152.2938	58.1491	152.2876
171.186	1	781	152	313	156	15	4	58.1491	152.2876	58.1429	152.2814
171.187	1	775	142	240	120	11	3	58.1429	152.2814	58.1374	152.2733
171.188	1	262	75	376	188	18	5	58.1374	152.2733	58.1380	152.2690
171.189	1	533	135	242	121	11	3	58.1380	152.2690	58.1346	152.2626
171.190	1	202	187	458	228	22	7	58.1346	152.2626	58.1328	152.2630
171.191	1	209	238	294	146	14	4	58.1328	152.2630	58.1318	152.2660
171.192	2	101	176	324	163	16	5	58.1318	152.2660	58.1309	152.2659
171.193	1	98	143	280	140	13	4	58.1309	152.2659	58.1302	152.2649
171.194	1	130	210	220	110	10	3	58.1302	152.2649	58.1292	152.2660
171.195	2	270	270	356	178	17	5	58.1292	152.2660	58.1292	152.2706
171.196	2	446	183	299	149	14	4	58.1292	152.2706	58.1252	152.2710
171.197	1	210	234	297	148	14	4	58.1252	152.2710	58.1241	152.2739
171.198	1	698	280	443	222	22	7	58.1241	152.2739	58.1252	152.2856
171.199	2	275	333	398	199	19	6	58.1252	152.2856	58.1274	152.2877
171.200	2	216	288	515	257	25	8	58.1274	152.2877	58.1280	152.2912
171.201	2	333	242	415	207	20	6	58.1280	152.2912	58.1266	152.2962
171.202	1	166	318	361	180	17	5	58.1266	152.2962	58.1277	152.2981
171.203	1	728	256	317	158	15	4	58.1277	152.2981	58.1261	152.3101
171.204	5	208	299	566	283	28	9	58.1261	152.3101	58.1270	152.3132
171.205	5	243	262	738	368	36	11	58.1270	152.3132	58.1267	152.3173
171.206	5	668	165	417	208	20	6	58.1267	152.3173	58.1209	152.3144
171.207	1	581	218	211	105	10	3	58.1209	152.3144	58.1168	152.3205
171.208	1	487	258	299	149	14	4	58.1168	152.3205	58.1159	152.3286
171.209	1	204	168	409	204	20	6	58.1159	152.3286	58.1141	152.3279
171.210	1	254	195	316	158	15	4	58.1141	152.3279	58.1119	152.3290
171.211	1	201	264	332	166	16	5	58.1119	152.3290	58.1117	152.3324
171.212	5	171	218	432	215	21	6	58.1117	152.3324	58.1105	152.3342
171.213	5	171	142	462	230	22	7	58.1105	152.3342	58.1093	152.3324
171.214	1	153	107	285	143	14	4	58.1093	152.3324	58.1089	152.3299
171.215	1	224	207	242	121	11	3	58.1089	152.3299	58.1071	152.3316
171.216	1	102	257	491	246	24	7	58.1071	152.3316	58.1069	152.3333
171.217	1	619	206	40	20	1	*	58.1069	152.3333	58.1019	152.3379
171.218	1	416	316	382	191	18	5	58.1019	152.3379	58.1046	152.3428
171.219	1	748	3	479	239	23	7	58.1046	152.3428	58.1113	152.3422
171.220	1	385	301	364	182	18	5	58.1113	152.3422	58.1131	152.3478
171.221	1	736	346	592	296	29	9	58.1131	152.3478	58.1195	152.3509
171.222	5	531	85	276	137	13	4	58.1195	152.3509	58.1199	152.3419
171.223	5	606	337	1135	567	57	18	58.1199	152.3419	58.1249	152.3460
171.224	5	858	299	1109	554	55	18	58.1249	152.3460	58.1286	152.3588
171.225	1	207	211	287	143	14	4	58.1286	152.3588	58.1270	152.3606
171.226	1	370	261	693	346	34	11	58.1270	152.3606	58.1265	152.3668
171.227	1	338	287	396	198	19	6	58.1265	152.3668	58.1274	152.3723

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
171.228	5	579	293	399	200	19	6	58.1274	152.3723	58.1294	152.3814
171.229	5	661	192	87	43	3	*	58.1294	152.3814	58.1236	152.3838
171.230	1	338	257	319	159	15	4	58.1236	152.3838	58.1229	152.3894
171.231	1	400	207	343	171	16	5	58.1229	152.3894	58.1197	152.3925
171.232	1	473	277	1108	553	55	18	58.1197	152.3925	58.1202	152.4005
171.233	1	517	327	445	222	22	7	58.1202	152.4005	58.1241	152.4053
171.234	2	757	343	525	262	26	8	58.1241	152.4053	58.1306	152.4091
171.235	2	945	252	716	357	35	11	58.1306	152.4091	58.1280	152.4244
171.236	2	481	316	695	347	34	11	58.1280	152.4244	58.1311	152.4301
171.237	2	302	28	681	341	34	11	58.1311	152.4301	58.1335	152.4277
171.238	2	578	319	1045	522	52	17	58.1335	152.4277	58.1374	152.4342
171.239	1	428	351	683	341	34	11	58.1374	152.4342	58.1412	152.4354
171.240	1	676	305	1491	746	74	24	58.1412	152.4354	58.1447	152.4448
171.241	1	634	165	341	170	16	5	58.1447	152.4448	58.1392	152.4420
171.242	2	723	244	1142	571	57	18	58.1392	152.4420	58.1364	152.4531
172.001	2	875	168	79	40	3	*	58.1364	152.4531	58.1287	152.4501
172.002	1	581	235	227	113	11	3	58.1287	152.4501	58.1257	152.4582
172.003	1	435	306	464	233	23	7	58.1257	152.4582	58.1280	152.4642
172.004	1	853	287	753	376	37	12	58.1280	152.4642	58.1302	152.4781
172.005	2	593	242	664	332	33	10	58.1302	152.4781	58.1277	152.4870
172.006	2	462	172	180	90	8	2	58.1277	152.4870	58.1236	152.4859
172.007	1	665	235	322	161	15	4	58.1236	152.4859	58.1202	152.4952
172.008	2	360	265	591	295	29	9	58.1202	152.4952	58.1199	152.5013
172.009	1	774	216	198	98	9	2	58.1199	152.5013	58.1143	152.5091
172.010	1	302	299	368	184	18	5	58.1143	152.5091	58.1156	152.5136
172.011	5	219	324	284	142	13	4	58.1156	152.5136	58.1172	152.5158
172.012	5	296	253	889	445	44	14	58.1172	152.5158	58.1164	152.5206
172.013	5	345	182	507	253	25	8	58.1164	152.5206	58.1133	152.5208
172.014	1	737	195	431	215	21	6	58.1133	152.5208	58.1069	152.5240
172.015	1	483	218	583	291	29	9	58.1069	152.5240	58.1035	152.5291
172.016	1	707	192	590	295	29	9	58.1035	152.5291	58.0973	152.5317
172.017	1	948	177	350	175	17	5	58.0973	152.5317	58.0888	152.5309
172.018	5	402	300	315	157	15	4	58.0888	152.5309	58.0906	152.5368
172.019	5	560	186	217	109	10	3	58.0906	152.5368	58.0856	152.5378
172.020	1	482	258	571	285	28	9	58.0856	152.5378	58.0847	152.5458
172.021	5	395	300	514	257	25	8	58.0847	152.5458	58.0865	152.5516
172.022	1	233	281	227	113	11	3	58.0865	152.5516	58.0869	152.5555
172.023	1	802	350	315	157	15	4	58.0869	152.5555	58.0940	152.5578
172.024	5	259	9	396	198	19	6	58.0940	152.5578	58.0963	152.5571
172.025	5	272	39	394	196	19	6	58.0963	152.5571	58.0982	152.5542
172.026	5	643	307	406	203	20	6	58.0982	152.5542	58.1017	152.5629
172.027	1	584	336	277	138	13	4	58.1017	152.5629	58.1065	152.5669
172.028	5	802	26	184	92	8	2	58.1065	152.5669	58.1130	152.5610
172.029	1	513	323	145	72	6	1	58.1130	152.5610	58.1167	152.5662
172.030	1	1256	10	381	190	18	5	58.1167	152.5662	58.1278	152.5624
172.031	5	205	12	452	226	22	7	58.1278	152.5624	58.1296	152.5617
172.032	5	220	66	357	179	17	5	58.1296	152.5617	58.1304	152.5583
172.033	5	236	351	635	317	31	10	58.1304	152.5583	58.1325	152.5589
172.034	5	280	279	159	79	7	2	58.1325	152.5589	58.1329	152.5636
172.035	1	423	1	61	30	2	*	58.1329	152.5636	58.1367	152.5635
172.036	1	377	93	125	63	5	1	58.1367	152.5635	58.1365	152.5571
172.037	1	324	185	111	55	5	1	58.1365	152.5571	58.1336	152.5576
172.038	1	672	40	294	146	14	4	58.1336	152.5576	58.1382	152.5502
172.039	1	303	343	331	165	16	5	58.1382	152.5502	58.1408	152.5517
172.040	1	562	306	112	55	5	1	58.1408	152.5517	58.1438	152.5594
172.041	1	605	7	324	163	16	5	58.1438	152.5594	58.1492	152.5582
172.042	1	530	351	157	78	7	2	58.1492	152.5582	58.1539	152.5596
172.043	1	753	16	168	84	8	2	58.1539	152.5596	58.1604	152.5560
172.044	1	437	340	214	107	10	3	58.1604	152.5560	58.1641	152.5585
172.045	1	983	5	321	160	15	4	58.1641	152.5585	58.1729	152.5571
172.046	1	442	31	316	157	15	4	58.1729	152.5571	58.1763	152.5532
172.047	1	333	300	313	157	15	4	58.1763	152.5532	58.1778	152.5581
172.048	1	468	338	309	154	15	4	58.1778	152.5581	58.1817	152.5611
172.049	1	233	73	152	75	7	2	58.1817	152.5611	58.1823	152.5573
172.050	1	774	353	489	243	24	7	58.1823	152.5573	58.1892	152.5589
172.051	1	507	229	101	51	4	1	58.1892	152.5589	58.1862	152.5654
172.052	1	552	338	295	147	14	4	58.1862	152.5654	58.1908	152.5689
172.053	1	416	42	62	31	2	*	58.1908	152.5689	58.1936	152.5642
172.054	1	521	164	*	*	22	7	58.1936	152.5642	58.1891	152.5618
172.055	1	569	4	*	*	99	33	58.1891	152.5618	58.1942	152.5611
172.056	1	412	315	1017	508	51	16	58.1942	152.5611	58.1968	152.5661

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
172.057	1	1310	6	479	239	23	7	58.1968	152.5661	58.2085	152.5637
172.058	5	374	118	*	*	221	72	58.2085	152.5637	58.2069	152.5581
172.059	5	550	29	*	*	42	13	58.2069	152.5581	58.2112	152.5535
172.060	5	1047	307	*	*	260	85	58.2112	152.5535	58.2169	152.5677
172.061	5	652	188	89	44	4	1	58.2169	152.5677	58.2111	152.5693
172.062	1	584	197	586	293	29	9	58.2111	152.5693	58.2061	152.5723
172.063	1	702	169	419	210	20	6	58.2061	152.5723	58.1999	152.5701
172.064	1	856	203	297	148	14	4	58.1999	152.5701	58.1928	152.5757
172.065	1	369	241	649	324	32	10	58.1928	152.5757	58.1912	152.5812
172.066	1	326	173	77	39	3	*	58.1912	152.5812	58.1883	152.5805
172.067	1	325	262	402	201	19	6	58.1883	152.5805	58.1879	152.5860
172.068	1	665	14	285	142	13	4	58.1879	152.5860	58.1937	152.5833
172.069	1	480	4	341	170	16	5	58.1937	152.5833	58.1980	152.5827
172.070	5	412	358	485	242	24	7	58.1980	152.5827	58.2017	152.5830
172.071	5	354	246	1099	550	55	18	58.2017	152.5830	58.2004	152.5885
172.072	5	501	317	885	443	44	14	58.2004	152.5885	58.2037	152.5943
172.073	5	870	177	190	95	9	2	58.2037	152.5943	58.1959	152.5935
172.074	5	669	183	233	115	11	3	58.1959	152.5935	58.1899	152.5941
172.075	1	470	174	61	30	2	*	58.1899	152.5941	58.1857	152.5933
172.076	1	417	196	108	53	4	1	58.1857	152.5933	58.1821	152.5953
172.077	1	758	176	157	78	7	2	58.1821	152.5953	58.1753	152.5944
172.078	1	792	177	192	96	9	2	58.1753	152.5944	58.1682	152.5937
172.079	1	198	257	275	137	13	4	58.1682	152.5937	58.1678	152.5970
172.080	1	348	172	172	86	8	2	58.1678	152.5970	58.1647	152.5962
172.081	1	590	214	291	145	14	4	58.1647	152.5962	58.1603	152.6018
172.082	1	450	344	*	*	12	3	58.1603	152.6018	58.1642	152.6039
172.083	1	249	36	*	*	61	20	58.1642	152.6039	58.1660	152.6014
172.084	1	391	293	*	*	36	11	58.1660	152.6014	58.1674	152.6075
172.085	1	401	177	550	274	27	8	58.1674	152.6075	58.1638	152.6071
172.086	1	624	183	595	297	29	9	58.1638	152.6071	58.1582	152.6076
172.087	2	785	159	153	76	7	2	58.1582	152.6076	58.1516	152.6029
172.088	2	585	194	284	142	13	4	58.1516	152.6029	58.1465	152.6053
172.089	2	802	179	265	133	13	4	58.1465	152.6053	58.1393	152.6050
172.090	2	256	179	287	144	14	4	58.1393	152.6050	58.1370	152.6049
172.091	2	331	135	218	109	10	3	58.1370	152.6049	58.1349	152.6009
172.092	1	426	174	133	66	6	1	58.1349	152.6009	58.1311	152.6001
172.093	1	307	244	220	110	10	3	58.1311	152.6001	58.1299	152.6048
172.094	2	650	186	304	152	14	4	58.1299	152.6048	58.1241	152.6060
172.095	1	182	137	148	74	7	2	58.1241	152.6060	58.1229	152.6039
172.096	1	537	209	278	138	13	4	58.1229	152.6039	58.1187	152.6084
172.097	1	353	221	330	165	16	5	58.1187	152.6084	58.1163	152.6123
172.098	2	362	203	277	138	13	4	58.1163	152.6123	58.1133	152.6147
172.099	2	652	194	434	216	21	6	58.1133	152.6147	58.1076	152.6173
172.100	2	288	219	399	199	19	6	58.1076	152.6173	58.1056	152.6204
172.101	2	321	166	310	155	15	4	58.1056	152.6204	58.1028	152.6191
172.102	1	490	177	507	253	25	8	58.1028	152.6191	58.0984	152.6187
172.103	1	439	236	810	404	40	13	58.0984	152.6187	58.0962	152.6249
172.104	2	917	196	804	401	40	13	58.0962	152.6249	58.0883	152.6293
172.105	1	546	178	660	330	33	10	58.0883	152.6293	58.0834	152.6289
172.106	1	380	176	673	336	33	10	58.0834	152.6289	58.0800	152.6284
172.107	1	291	108	105	52	4	1	58.0800	152.6284	58.0792	152.6237
172.108	1	662	239	627	313	31	10	58.0792	152.6237	58.0761	152.6333
172.109	1	352	261	841	420	42	13	58.0761	152.6333	58.0756	152.6392
172.110	1	632	198	539	269	26	8	58.0756	152.6392	58.0702	152.6425
172.111	1	572	253	571	285	28	9	58.0702	152.6425	58.0687	152.6518
172.112	1	1318	296	327	163	16	5	58.0687	152.6518	58.0738	152.6720
172.113	1	541	152	981	490	49	16	58.0738	152.6720	58.0695	152.6677
172.114	1	932	116	125	63	5	1	58.0695	152.6677	58.0659	152.6534
172.115	1	392	187	300	150	14	4	58.0659	152.6534	58.0624	152.6542
172.116	1	347	268	529	264	26	8	58.0624	152.6542	58.0623	152.6601
172.117	1	384	267	572	286	28	9	58.0623	152.6601	58.0621	152.6666
172.118	1	515	260	560	280	27	8	58.0621	152.6666	58.0613	152.6752
172.119	1	353	218	891	445	44	14	58.0613	152.6752	58.0588	152.6789
172.120	1	775	257	1111	555	55	18	58.0588	152.6789	58.0572	152.6917
172.500	2	449	67	339	169	16	5	57.9718	152.8393	57.9734	152.8323
172.501	2	481	71	293	146	14	4	57.9734	152.8323	57.9748	152.8246
172.502	1	303	51	101	51	4	1	57.9748	152.8246	57.9765	152.8206
172.503	1	329	128	253	126	12	3	57.9765	152.8206	57.9747	152.8162
172.504	2	492	57	119	59	5	1	57.9747	152.8162	57.9771	152.8092
172.505	2	414	73	158	79	7	2	57.9771	152.8092	57.9782	152.8025
172.506	2	207	71	210	105	10	3	57.9782	152.8025	57.9788	152.7992

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
172.507	2	340	77	322	161	15	4	57.9788	152.7992	57.9795	152.7936
172.508	1	456	96	529	264	26	8	57.9795	152.7936	57.9791	152.7859
172.509	1	379	93	575	287	28	9	57.9791	152.7859	57.9789	152.7795
172.510	1	572	98	851	264	26	8	57.9789	152.7795	57.9782	152.7699
172.511	2	167	62	725	113	11	3	57.9782	152.7699	57.9789	152.7674
172.512	2	476	105	2221	1076	107	34	57.9789	152.7674	57.9778	152.7596
172.513	2	300	110	2261	1101	110	35	57.9778	152.7596	57.9769	152.7548
172.514	2	542	70	*	1089	109	35	57.9769	152.7548	57.9786	152.7462
172.515	2	483	352	*	107	10	3	57.9786	152.7462	57.9829	152.7473
172.516	2	386	53	693	266	26	8	57.9829	152.7473	57.9850	152.7421
172.517	2	320	78	916	496	49	16	57.9850	152.7421	57.9856	152.7368
172.518	2	488	82	654	551	55	18	57.9856	152.7368	57.9862	152.7286
172.519	1	276	61	571	131	12	3	57.9862	152.7286	57.9874	152.7245
172.520	1	308	77	265	144	14	4	57.9874	152.7245	57.9880	152.7194
172.521	1	551	172	294	146	14	4	57.9880	152.7194	57.9831	152.7181
172.522	1	748	184	575	287	28	9	57.9831	152.7181	57.9764	152.7190
172.523	1	529	259	790	396	39	12	57.9764	152.7190	57.9755	152.7278
172.524	1	373	163	751	375	37	12	57.9755	152.7278	57.9723	152.7259
172.525	1	449	212	1008	504	50	16	57.9723	152.7259	57.9689	152.7300
172.526	1	302	118	258	129	12	3	57.9689	152.7300	57.9676	152.7255
172.527	1	358	234	947	502	50	16	57.9676	152.7255	57.9657	152.7304
172.528	1	923	304	347	259	25	8	57.9657	152.7304	57.9703	152.7434
172.529	1	216	235	1597	1372	136	44	57.9703	152.7434	57.9692	152.7464
172.530	1	1350	142	149	91	8	2	57.9692	152.7464	57.9597	152.7322
172.531	2	273	229	880	767	76	25	57.9597	152.7322	57.9581	152.7357
172.532	1	446	181	499	165	16	5	57.9581	152.7357	57.9541	152.7359
172.533	1	799	193	371	289	28	9	57.9541	152.7359	57.9471	152.7389
172.534	1	599	165	142	83	7	2	57.9471	152.7389	57.9419	152.7363
172.535	1	487	246	233	161	15	4	57.9419	152.7363	57.9401	152.7438
172.536	1	459	212	204	134	13	4	57.9401	152.7438	57.9366	152.7479
172.537	1	705	204	201	135	13	4	57.9366	152.7479	57.9308	152.7527
172.538	1	620	210	108	60	5	1	57.9308	152.7527	57.9260	152.7580
172.539	1	477	258	289	190	18	5	57.9260	152.7580	57.9251	152.7659
172.540	1	430	226	215	117	11	3	57.9251	152.7659	57.9224	152.7711
172.541	1	432	254	144	80	7	2	57.9224	152.7711	57.9213	152.7781
172.542	1	304	291	295	164	16	5	57.9213	152.7781	57.9223	152.7829
172.543	1	367	259	181	90	8	2	57.9223	152.7829	57.9217	152.7890
172.544	2	414	326	411	205	20	6	57.9217	152.7890	57.9248	152.7929
172.545	2	600	298	271	135	13	4	57.9248	152.7929	57.9273	152.8019
172.546	1	468	269	220	110	10	3	57.9273	152.8019	57.9272	152.8098
172.547	1	347	310	134	66	6	1	57.9272	152.8098	57.9292	152.8143
172.548	2	568	1	341	170	16	5	57.9292	152.8143	57.9343	152.8142
172.549	1	662	312	339	169	16	5	57.9343	152.8142	57.9383	152.8225
172.550	1	455	299	293	146	14	4	57.9383	152.8225	57.9403	152.8292
172.551	1	491	290	396	198	19	6	57.9403	152.8292	57.9418	152.8370
172.552	2	592	266	193	96	9	2	57.9418	152.8370	57.9414	152.8470
172.553	2	670	330	572	285	28	9	57.9414	152.8470	57.9466	152.8527
172.554	2	537	5	539	270	26	8	57.9466	152.8527	57.9514	152.8519
172.555	2	341	291	658	329	32	10	57.9514	152.8519	57.9525	152.8573
172.556	1	401	357	577	288	28	9	57.9525	152.8573	57.9561	152.8576
172.557	1	289	311	534	266	26	8	57.9561	152.8576	57.9578	152.8613
172.558	2	436	23	539	269	26	8	57.9578	152.8613	57.9614	152.8584
172.559	1	262	27	441	220	21	6	57.9614	152.8584	57.9635	152.8564
172.560	2	197	73	620	385	38	12	57.9635	152.8564	57.9640	152.8532
172.561	2	573	18	546	234	23	7	57.9640	152.8532	57.9689	152.8502
172.562	1	324	34	771	298	29	9	57.9689	152.8502	57.9713	152.8471
172.563	2	465	83	*	422	42	13	57.9713	152.8471	57.9718	152.8393
172.600	5	755	49	490	215	21	6	57.9256	152.5101	57.9300	152.5004
172.601	5	353	53	604	425	42	13	57.9300	152.5004	57.9319	152.4956
172.602	5	407	10	692	501	50	16	57.9319	152.4956	57.9355	152.4944
172.603	1	268	322	434	308	30	9	57.9355	152.4944	57.9374	152.4972
172.604	1	252	80	641	366	36	11	57.9374	152.4972	57.9378	152.4930
172.605	5	361	72	780	655	65	21	57.9378	152.4930	57.9388	152.4872
172.606	5	502	43	797	623	62	20	57.9388	152.4872	57.9421	152.4814
172.607	1	177	332	438	247	24	7	57.9421	152.4814	57.9435	152.4828
172.608	1	303	73	619	281	28	9	57.9435	152.4828	57.9443	152.4779
172.609	1	896	42	868	457	45	14	57.9443	152.4779	57.9503	152.4678
172.610	1	357	302	1367	735	73	24	57.9503	152.4678	57.9520	152.4729
172.611	1	815	240	38	28	2	*	57.9520	152.4729	57.9483	152.4848
172.612	1	347	37	578	283	28	9	57.9483	152.4848	57.9508	152.4813
172.613	1	671	341	1383	520	52	17	57.9508	152.4813	57.9565	152.4850

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
172.614	1	543	54	60	29	2	*	57.9565	152.4850	57.9594	152.4776
172.615	1	309	133	303	150	14	4	57.9594	152.4776	57.9575	152.4738
172.616	1	448	50	171	86	8	2	57.9575	152.4738	57.9601	152.4680
172.617	1	721	138	802	401	40	13	57.9601	152.4680	57.9553	152.4598
172.618	5	273	104	816	408	40	13	57.9553	152.4598	57.9547	152.4553
172.619	5	414	41	546	273	27	8	57.9547	152.4553	57.9575	152.4507
172.620	1	414	6	36	17	1	*	57.9575	152.4507	57.9612	152.4500
172.621	1	256	50	102	51	4	1	57.9612	152.4500	57.9627	152.4467
172.622	1	260	107	199	99	9	2	57.9627	152.4467	57.9620	152.4425
172.623	5	194	125	207	103	10	3	57.9620	152.4425	57.9610	152.4398
172.624	5	355	32	190	95	9	2	57.9610	152.4398	57.9637	152.4366
172.625	5	409	349	283	142	13	4	57.9637	152.4366	57.9673	152.4379
172.626	1	681	34	200	100	9	2	57.9673	152.4379	57.9724	152.4315
172.627	1	750	89	529	264	26	8	57.9724	152.4315	57.9725	152.4188
172.628	1	504	125	532	266	26	8	57.9725	152.4188	57.9699	152.4118
172.629	1	606	159	9	4	*	*	57.9699	152.4118	57.9648	152.4082
172.630	1	722	217	75	37	3	*	57.9648	152.4082	57.9596	152.4155
172.631	1	684	263	166	83	7	2	57.9596	152.4155	57.9589	152.4270
172.632	1	523	259	188	94	9	2	57.9589	152.4270	57.9580	152.4357
172.633	1	433	136	296	147	14	4	57.9580	152.4357	57.9552	152.4306
172.634	5	486	156	569	285	28	9	57.9552	152.4306	57.9512	152.4273
172.635	5	340	117	538	269	26	8	57.9512	152.4273	57.9498	152.4222
172.636	1	697	149	509	254	25	8	57.9498	152.4222	57.9444	152.4162
172.637	1	503	94	70	35	3	*	57.9444	152.4162	57.9441	152.4077
172.638	1	510	216	225	112	10	3	57.9441	152.4077	57.9404	152.4128
172.639	5	353	250	356	178	17	5	57.9404	152.4128	57.9393	152.4184
172.640	5	315	173	250	125	12	3	57.9393	152.4184	57.9365	152.4177
172.641	1	392	243	347	173	17	5	57.9365	152.4177	57.9349	152.4236
172.642	5	311	211	339	169	16	5	57.9349	152.4236	57.9325	152.4263
172.643	5	444	143	646	322	32	10	57.9325	152.4263	57.9293	152.4218
172.644	5	758	65	156	78	7	2	57.9293	152.4218	57.9322	152.4102
172.645	1	321	113	417	208	20	6	57.9322	152.4102	57.9311	152.4052
172.646	1	350	162	517	259	25	8	57.9311	152.4052	57.9281	152.4034
172.647	1	414	91	295	147	14	4	57.9281	152.4034	57.9280	152.3964
172.648	1	775	123	487	243	24	7	57.9280	152.3964	57.9242	152.3854
172.649	1	701	81	846	423	42	13	57.9242	152.3854	57.9252	152.3737
172.650	1	410	79	599	299	29	9	57.9252	152.3737	57.9259	152.3669
172.651	1	787	93	505	252	25	8	57.9259	152.3669	57.9255	152.3536
172.652	1	791	135	904	451	45	14	57.9255	152.3536	57.9205	152.3441
172.653	1	512	101	725	362	36	11	57.9205	152.3441	57.9196	152.3356
172.654	1	378	166	906	454	45	14	57.9196	152.3356	57.9163	152.3341
172.655	1	271	78	411	205	20	6	57.9163	152.3341	57.9168	152.3296
172.656	1	229	129	785	392	39	12	57.9168	152.3296	57.9155	152.3266
172.657	1	388	51	74	37	3	*	57.9155	152.3266	57.9177	152.3215
172.658	1	468	182	876	437	43	14	57.9177	152.3215	57.9135	152.3218
172.659	1	459	212	1318	659	65	21	57.9135	152.3218	57.9100	152.3259
172.660	1	263	263	1149	574	57	18	57.9100	152.3259	57.9097	152.3303
172.661	1	911	192	834	416	41	13	57.9097	152.3303	57.9017	152.3336
172.662	1	195	250	604	301	30	9	57.9017	152.3336	57.9011	152.3367
172.663	1	688	278	1032	516	51	16	57.9011	152.3367	57.9020	152.3482
172.664	1	312	180	696	348	34	11	57.9020	152.3482	57.8992	152.3482
172.665	1	227	227	1167	583	58	19	57.8992	152.3482	57.8978	152.3510
172.666	1	344	259	864	432	43	14	57.8978	152.3510	57.8972	152.3567
172.667	1	176	1308	654	65	21	57.8972	152.3567	57.8951	152.3564	
172.668	1	320	86	517	259	25	8	57.8951	152.3564	57.8953	152.3510
172.669	1	784	232	895	448	45	14	57.8953	152.3510	57.8910	152.3615
172.670	1	653	95	339	169	16	5	57.8910	152.3615	57.8905	152.3505
172.671	1	439	243	354	177	17	5	57.8905	152.3505	57.8887	152.3571
172.672	1	512	212	235	117	11	3	57.8887	152.3571	57.8848	152.3617
172.673	1	491	270	350	175	17	5	57.8848	152.3617	57.8848	152.3700
172.674	1	329	341	620	211	20	6	57.8848	152.3700	57.8876	152.3718
172.675	1	842	298	1391	441	44	14	57.8876	152.3718	57.8911	152.3844
172.676	1	761	317	163	80	7	2	57.8911	152.3844	57.8961	152.3932
172.677	1	578	333	192	96	9	2	57.8961	152.3932	57.9007	152.3977
172.678	1	632	297	347	173	17	5	57.9007	152.3977	57.9033	152.4072
172.679	1	188	238	332	166	16	5	57.9033	152.4072	57.9024	152.4099
172.680	1	316	315	249	124	12	3	57.9024	152.4099	57.9044	152.4137
172.681	1	130	227	644	321	32	10	57.9044	152.4137	57.9036	152.4153
172.682	1	263	136	82	41	3	*	57.9036	152.4153	57.9019	152.4122
172.683	1	180	216	403	202	20	6	57.9019	152.4122	57.9006	152.4140
172.684	1	463	318	452	226	22	7	57.9006	152.4140	57.9037	152.4192

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
172.685	1	374	210	56	28	2	*	57.9037	152.4192	57.9008	152.4224
172.686	1	195	283	405	202	20	6	57.9008	152.4224	57.9012	152.4256
172.687	1	365	13	176	88	8	2	57.9012	152.4256	57.9044	152.4242
172.688	1	392	255	695	347	34	11	57.9044	152.4242	57.9035	152.4306
172.689	1	340	162	150	75	7	2	57.9035	152.4306	57.9006	152.4288
172.690	1	582	289	121	60	5	1	57.9006	152.4288	57.9023	152.4381
172.691	1	424	285	164	82	7	2	57.9023	152.4381	57.9033	152.4450
172.692	1	1128	300	286	143	14	4	57.9033	152.4450	57.9084	152.4615
172.693	1	200	236	91	45	4	1	57.9084	152.4615	57.9074	152.4643
172.694	1	1054	316	310	155	15	4	57.9074	152.4643	57.9142	152.4767
172.695	1	489	253	76	38	3	*	57.9142	152.4767	57.9129	152.4846
172.696	1	519	350	169	84	8	2	57.9129	152.4846	57.9175	152.4861
172.697	1	263	280	97	48	4	1	57.9175	152.4861	57.9179	152.4905
172.698	1	556	340	215	107	10	3	57.9179	152.4905	57.9226	152.4937
172.699	1	298	283	253	126	12	3	57.9226	152.4937	57.9232	152.4986
172.700	1	202	173	7	4	*	*	57.9232	152.4986	57.9214	152.4982
172.701	1	496	240	224	111	10	3	57.9214	152.4982	57.9192	152.5055
172.702	1	405	225	131	65	6	1	57.9192	152.5055	57.9166	152.5103
172.703	1	286	277	229	114	11	3	57.9166	152.5103	57.9169	152.5151
172.704	1	398	198	80	40	3	*	57.9169	152.5151	57.9135	152.5172
172.705	5	235	295	204	101	9	2	57.9135	152.5172	57.9144	152.5208
172.706	5	724	18	629	313	31	10	57.9144	152.5208	57.9206	152.5171
172.707	5	378	31	701	350	35	11	57.9206	152.5171	57.9235	152.5138
172.708	1	319	43	716	357	35	11	57.9235	152.5138	57.9256	152.5101
173.000	2	284	88	210	120	11	3	57.9299	152.8547	57.9300	152.8499
173.001	2	185	111	191	105	10	3	57.9300	152.8499	57.9294	152.8470
173.002	2	463	132	656	70	6	1	57.9294	152.8470	57.9266	152.8412
173.003	2	301	109	701	41	3	*	57.9266	152.8412	57.9257	152.8364
173.004	2	1054	136	152	82	7	2	57.9257	152.8364	57.9189	152.8240
173.005	1	220	114	192	131	12	3	57.9189	152.8240	57.9181	152.8206
173.006	1	462	93	160	130	12	3	57.9181	152.8206	57.9179	152.8128
173.007	1	859	126	270	171	16	5	57.9179	152.8128	57.9134	152.8010
173.008	1	212	175	187	122	11	3	57.9134	152.8010	57.9115	152.8007
173.009	1	274	207	285	114	11	3	57.9115	152.8007	57.9093	152.8028
173.010	1	242	127	342	138	13	4	57.9093	152.8028	57.9080	152.7995
173.011	1	335	179	157	101	9	2	57.9080	152.7995	57.9050	152.7994
173.012	1	289	125	159	130	12	3	57.9050	152.7994	57.9035	152.7954
173.013	1	209	164	350	330	33	10	57.9035	152.7954	57.9017	152.7944
173.014	1	116	210	123	92	8	2	57.9017	152.7944	57.9008	152.7954
173.015	2	410	235	150	100	9	2	57.9008	152.7954	57.8987	152.8011
173.016	2	247	260	175	134	13	4	57.8987	152.8011	57.8983	152.8052
173.017	2	371	216	131	68	6	1	57.8983	152.8052	57.8956	152.8089
173.018	1	204	237	215	106	10	3	57.8956	152.8089	57.8946	152.8118
173.019	1	424	183	*	93	9	3	57.8946	152.8118	57.8908	152.8122
173.020	1	195	211	118	80	7	2	57.8908	152.8122	57.8893	152.8139
173.021	1	95	263	140	62	5	1	57.8893	152.8139	57.8892	152.8155
173.022	1	334	296	102	72	6	1	57.8892	152.8155	57.8905	152.8206
173.023	2	379	267	584	472	47	15	57.8905	152.8206	57.8903	152.8270
173.024	2	882	232	576	505	50	16	57.8903	152.8270	57.8854	152.8387
173.025	2	386	265	237	144	14	4	57.8854	152.8387	57.8851	152.8452
173.026	1	277	244	887	479	48	15	57.8851	152.8452	57.8840	152.8494
173.027	1	288	219	880	403	40	13	57.8840	152.8494	57.8820	152.8525
173.028	2	508	240	1551	585	58	19	57.8820	152.8525	57.8797	152.8599
173.029	2	665	203	1211	712	70	23	57.8797	152.8599	57.8742	152.8643
173.030	2	143	252	*	*	121	39	57.8742	152.8643	57.8738	152.8666
173.031	2	1315	218	*	830	82	27	57.8738	152.8666	57.8645	152.8803
173.032	2	135	173	*	2228	222	72	57.8645	152.8803	57.8633	152.8800
173.033	2	399	84	*	1520	151	49	57.8633	152.8800	57.8637	152.8733
173.034	2	119	49	82	189	18	5	57.8637	152.8733	57.8644	152.8718
173.035	2	193	114	*	1991	198	65	57.8644	152.8718	57.8637	152.8688
173.036	2	349	31	*	212	21	6	57.8637	152.8688	57.8664	152.8658
173.037	2	477	53	*	427	42	13	57.8664	152.8658	57.8690	152.8594
173.038	2	448	37	*	171	16	5	57.8690	152.8594	57.8722	152.8548
173.039	2	373	69	323	285	28	9	57.8722	152.8548	57.8734	152.8489
173.040	2	257	162	671	326	32	10	57.8734	152.8489	57.8712	152.8476
173.041	2	164	215	455	171	16	5	57.8712	152.8476	57.8700	152.8492
173.042	2	151	144	922	522	52	17	57.8700	152.8492	57.8689	152.8477
173.043	2	184	57	330	285	28	9	57.8689	152.8477	57.8698	152.8451
173.044	1	262	159	366	228	22	7	57.8698	152.8451	57.8676	152.8435
173.045	1	370	218	328	195	19	6	57.8676	152.8435	57.8650	152.8474
173.046	2	593	233	514	183	18	5	57.8650	152.8474	57.8618	152.8554

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
173.047	2	224	352	125	120	11	3	57.8618	152.8554	57.8638	152.8559
173.048	2	235	281	669	396	39	12	57.8638	152.8559	57.8642	152.8598
173.049	2	557	227	597	285	28	9	57.8642	152.8598	57.8608	152.8667
173.050	2	350	207	596	340	34	11	57.8608	152.8667	57.8580	152.8694
173.051	2	310	166	207	155	15	4	57.8580	152.8694	57.8553	152.8681
173.052	1	346	201	433	248	24	7	57.8553	152.8681	57.8524	152.8702
173.053	2	218	252	639	346	34	11	57.8524	152.8702	57.8518	152.8737
173.054	2	240	218	728	404	40	13	57.8518	152.8737	57.8501	152.8762
173.055	1	167	242	1150	639	64	21	57.8501	152.8762	57.8494	152.8787
173.056	2	289	240	1213	661	65	21	57.8494	152.8787	57.8481	152.8829
173.057	1	512	215	1066	517	52	17	57.8481	152.8829	57.8443	152.8878
173.058	1	650	205	1092	438	44	14	57.8443	152.8878	57.8390	152.8924
173.059	2	311	181	1267	133	13	4	57.8390	152.8924	57.8362	152.8925
173.060	2	576	217	534	301	30	9	57.8362	152.8925	57.8321	152.8984
173.061	2	570	197	559	334	33	10	57.8321	152.8984	57.8272	152.9012
173.062	2	249	160	624	275	27	8	57.8272	152.9012	57.8251	152.8998
173.063	1	253	111	43	8	*	*	57.8251	152.8998	57.8243	152.8958
173.064	1	238	201	373	110	10	3	57.8243	152.8958	57.8223	152.8972
173.065	1	178	0	130	16	1	*	57.8223	152.8972	57.8239	152.8972
173.066	2	282	279	676	287	28	9	57.8239	152.8972	57.8243	152.9019
173.067	2	460	215	834	386	38	12	57.8243	152.9019	57.8209	152.9063
173.068	2	375	249	599	340	34	11	57.8209	152.9063	57.8197	152.9122
173.069	2	324	108	227	167	16	5	57.8197	152.9122	57.8188	152.9070
173.070	2	382	142	444	347	34	11	57.8188	152.9070	57.8161	152.9030
173.071	2	160	51	294	194	19	6	57.8161	152.9030	57.8170	152.9009
173.072	2	468	179	398	72	6	1	57.8170	152.9009	57.8128	152.9007
173.073	2	187	260	336	218	21	6	57.8128	152.9007	57.8125	152.9038
173.074	2	326	237	282	249	24	7	57.8125	152.9038	57.8109	152.9084
173.075	2	672	168	592	177	17	5	57.8109	152.9084	57.8050	152.9060
173.076	2	386	92	787	183	18	5	57.8050	152.9060	57.8049	152.8995
173.077	1	184	25	249	188	18	5	57.8049	152.8995	57.8064	152.8982
173.078	1	326	172	901	317	31	10	57.8064	152.8982	57.8035	152.8974
173.079	2	324	184	805	655	65	21	57.8035	152.8974	57.8006	152.8978
173.080	2	510	131	375	304	30	9	57.8006	152.8978	57.7976	152.8913
173.081	2	913	181	234	177	17	5	57.7976	152.8913	57.7894	152.8916
173.082	2	558	236	273	159	15	4	57.7894	152.8916	57.7866	152.8994
173.083	2	975	191	316	204	20	6	57.7866	152.8994	57.7780	152.9025
173.084	2	356	216	769	332	33	10	57.7780	152.9025	57.7754	152.9060
173.085	2	454	277	*	*	*	204	57.7754	152.9060	57.7759	152.9136
173.086	2	776	172	1011	573	57	18	57.7759	152.9136	57.7690	152.9117
173.087	2	243	127	1183	503	50	16	57.7690	152.9117	57.7677	152.9084
173.088	2	741	167	841	374	37	12	57.7677	152.9084	57.7612	152.9057
173.089	2	590	179	823	280	27	8	57.7612	152.9057	57.7559	152.9055
173.090	2	784	148	634	289	28	9	57.7559	152.9055	57.7499	152.8986
173.091	2	1099	140	1067	572	57	18	57.7499	152.8986	57.7423	152.8868
173.092	2	319	108	*	441	44	14	57.7423	152.8868	57.7414	152.8817
173.093	2	629	101	366	133	13	4	57.7414	152.8817	57.7403	152.8713
173.094	2	1159	182	*	*	*	463	57.7403	152.8713	57.7299	152.8721
173.095	7	871	103	968	484	48	324	57.7299	152.8721	57.7282	152.8578
173.096	7	567	126	*	*	*	266	57.7282	152.8578	57.7252	152.8501
173.097	7	550	51	1486	742	73	342	57.7252	152.8501	57.7283	152.8429
173.098	2	926	4	*	*	*	167	57.7283	152.8429	57.7366	152.8417
173.099	2	655	332	234	117	11	3	57.7366	152.8417	57.7418	152.8469
173.100	2	909	7	185	92	8	2	57.7418	152.8469	57.7499	152.8449
173.101	2	448	331	200	100	9	2	57.7499	152.8449	57.7534	152.8486
173.102	2	1102	0	218	101	9	2	57.7534	152.8486	57.7633	152.8487
173.103	2	959	351	125	63	5	1	57.7633	152.8487	57.7718	152.8513
173.104	2	675	9	247	136	13	4	57.7718	152.8513	57.7778	152.8496
173.105	1	197	16	560	485	48	15	57.7778	152.8496	57.7795	152.8487
173.106	1	281	316	393	333	33	10	57.7795	152.8487	57.7813	152.8520
173.107	1	259	9	551	490	49	16	57.7813	152.8520	57.7836	152.8513
173.108	1	318	39	690	520	52	17	57.7836	152.8513	57.7858	152.8479
173.109	2	382	8	597	463	46	15	57.7858	152.8479	57.7892	152.8470
173.110	1	296	348	575	272	27	8	57.7892	152.8470	57.7918	152.8480
173.111	1	152	36	503	219	21	6	57.7918	152.8480	57.7929	152.8465
173.112	2	292	18	428	206	20	6	57.7929	152.8465	57.7954	152.8450
173.113	2	612	2	355	199	19	6	57.7954	152.8450	57.8009	152.8447
173.114	2	220	329	428	263	26	8	57.8009	152.8447	57.8026	152.8466
173.115	1	344	331	367	196	19	6	57.8026	152.8466	57.8053	152.8494
173.116	1	156	22	235	114	11	3	57.8053	152.8494	57.8066	152.8484
173.117	2	607	14	185	136	13	4	57.8066	152.8484	57.8119	152.8460

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
173.118	2	681	4	206	118	11	3	57.8119	152.8460	57.8180	152.8452
173.119	2	845	0	126	63	5	1	57.8180	152.8452	57.8256	152.8452
173.120	2	524	17	201	103	10	3	57.8256	152.8452	57.8301	152.8426
173.121	2	965	36	1521	173	17	5	57.8301	152.8426	57.8371	152.8330
173.122	2	613	31	2114	150	14	4	57.8371	152.8330	57.8418	152.8276
173.123	2	955	53	1305	140	13	4	57.8418	152.8276	57.8470	152.8148
173.124	2	729	67	456	210	20	6	57.8470	152.8148	57.8496	152.8035
173.125	2	726	43	269	172	17	5	57.8496	152.8035	57.8544	152.7952
173.126	2	503	58	217	131	12	3	57.8544	152.7952	57.8568	152.7880
173.127	1	256	357	185	136	13	4	57.8568	152.7880	57.8591	152.7882
173.128	1	272	90	225	136	13	4	57.8591	152.7882	57.8591	152.7836
173.129	1	267	179	247	138	13	4	57.8591	152.7836	57.8567	152.7835
173.130	2	316	190	643	460	46	15	57.8567	152.7835	57.8539	152.7844
173.131	2	285	142	567	411	41	13	57.8539	152.7844	57.8519	152.7814
173.132	2	340	97	518	300	30	9	57.8519	152.7814	57.8515	152.7757
173.133	1	154	90	362	260	25	8	57.8515	152.7757	57.8515	152.7731
173.134	1	463	160	344	239	23	7	57.8515	152.7731	57.8476	152.7704
173.135	2	475	145	341	171	16	5	57.8476	152.7704	57.8441	152.7658
173.136	2	564	94	234	27	2	*	57.8441	152.7658	57.8437	152.7563
173.137	1	272	46	101	51	4	1	57.8437	152.7563	57.8454	152.7530
173.138	1	280	209	332	166	16	5	57.8454	152.7530	57.8432	152.7553
173.139	2	317	199	680	340	34	11	57.8432	152.7553	57.8405	152.7570
173.140	2	241	166	613	165	16	5	57.8405	152.7570	57.8384	152.7560
173.141	2	227	110	557	246	24	7	57.8384	152.7560	57.8377	152.7524
173.142	1	171	156	323	140	13	4	57.8377	152.7524	57.8363	152.7512
173.143	2	352	192	*	326	32	10	57.8363	152.7512	57.8332	152.7524
173.144	2	714	176	*	237	23	7	57.8332	152.7524	57.8268	152.7516
173.145	2	257	116	1718	554	55	18	57.8268	152.7516	57.8258	152.7477
173.146	2	595	157	*	*	*	358	57.8258	152.7477	57.8209	152.7437
173.147	2	383	170	*	*	*	408	57.8209	152.7437	57.8175	152.7426
173.148	7	359	103	*	1353	134	461	57.8175	152.7426	57.8168	152.7367
173.149	7	242	112	*	*	*	226	57.8168	152.7367	57.8160	152.7329
173.150	7	232	48	*	*	*	528	57.8160	152.7329	57.8174	152.7300
173.151	2	475	20	*	*	*	540	57.8174	152.7300	57.8214	152.7272
173.152	2	909	7	*	519	52	17	57.8214	152.7272	57.8295	152.7252
173.153	2	332	36	1106	84	8	2	57.8295	152.7252	57.8319	152.7219
173.154	2	429	344	*	94	9	2	57.8319	152.7219	57.8356	152.7239
173.155	2	522	23	559	56	5	1	57.8356	152.7239	57.8399	152.7204
173.156	2	309	47	1028	273	27	8	57.8399	152.7204	57.8418	152.7166
173.157	2	650	25	874	283	28	9	57.8418	152.7166	57.8471	152.7120
173.158	2	478	348	792	165	16	5	57.8471	152.7120	57.8513	152.7137
173.159	1	167	302	951	199	19	6	57.8513	152.7137	57.8521	152.7161
173.160	1	453	10	374	77	7	2	57.8521	152.7161	57.8561	152.7147
173.161	2	336	60	206	134	13	4	57.8561	152.7147	57.8576	152.7098
173.162	2	368	15	145	72	6	1	57.8576	152.7098	57.8608	152.7082
173.163	2	358	354	122	61	5	1	57.8608	152.7082	57.8640	152.7089
173.164	2	673	37	202	83	7	2	57.8640	152.7089	57.8688	152.7020
173.165	2	448	50	183	118	11	3	57.8688	152.7020	57.8714	152.6962
173.166	1	429	61	450	117	11	3	57.8714	152.6962	57.8733	152.6899
173.167	1	381	25	285	144	14	4	57.8733	152.6899	57.8764	152.6872
173.168	1	639	71	565	388	38	12	57.8764	152.6872	57.8783	152.6770
173.169	1	220	24	561	281	28	9	57.8783	152.6770	57.8801	152.6755
173.170	1	272	63	235	117	11	3	57.8801	152.6755	57.8812	152.6714
173.171	1	370	154	386	192	19	6	57.8812	152.6714	57.8782	152.6687
173.172	1	563	188	*	*	*	41	57.8782	152.6687	57.8732	152.6700
173.173	1	592	160	*	*	*	57	57.8732	152.6700	57.8682	152.6666
173.174	1	227	82	155	85	8	2	57.8682	152.6666	57.8685	152.6628
173.175	1	563	102	131	51	4	1	57.8685	152.6628	57.8674	152.6535
173.176	1	353	161	196	143	14	4	57.8674	152.6535	57.8644	152.6516
173.177	1	167	122	352	274	27	8	57.8644	152.6516	57.8636	152.6492
173.178	1	317	45	670	293	29	9	57.8636	152.6492	57.8656	152.6454
173.179	1	381	6	359	297	29	9	57.8656	152.6454	57.8690	152.6447
173.180	1	271	308	2	17	1	*	57.8690	152.6447	57.8705	152.6483
173.181	1	341	58	190	97	9	2	57.8705	152.6483	57.8721	152.6434
173.182	1	424	131	190	97	9	2	57.8721	152.6434	57.8696	152.6380
173.183	1	256	219	374	276	27	8	57.8696	152.6380	57.8678	152.6407
173.184	1	463	134	508	317	31	10	57.8678	152.6407	57.8649	152.6351
173.185	1	406	205	291	259	25	8	57.8649	152.6351	57.8616	152.6380
173.186	1	358	83	511	295	29	9	57.8616	152.6380	57.8620	152.6320
173.187	1	381	128	114	52	4	1	57.8620	152.6320	57.8599	152.6269
173.188	1	646	181	84	56	5	1	57.8599	152.6269	57.8541	152.6270

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
173.189	1	728	196	242	188	18	5	57.8541	152.6270	57.8478	152.6303
173.190	1	594	187	255	242	24	7	57.8478	152.6303	57.8425	152.6315
173.191	7	854	90	1003	930	93	31	57.8425	152.6315	57.8425	152.6171
173.192	1	413	5	409	371	37	12	57.8425	152.6171	57.8462	152.6165
173.193	1	702	345	76	62	5	1	57.8462	152.6165	57.8523	152.6195
173.194	1	231	35	99	60	5	1	57.8523	152.6195	57.8540	152.6173
173.195	1	601	1	156	75	7	2	57.8540	152.6173	57.8594	152.6171
173.196	1	419	338	84	66	6	1	57.8594	152.6171	57.8629	152.6197
173.197	1	557	0	101	76	7	2	57.8629	152.6197	57.8679	152.6197
173.198	1	556	359	113	66	6	1	57.8679	152.6197	57.8729	152.6198
173.199	1	187	27	166	135	13	4	57.8729	152.6198	57.8744	152.6184
173.200	1	446	358	213	170	16	5	57.8744	152.6184	57.8784	152.6187
173.201	1	340	349	380	303	30	9	57.8784	152.6187	57.8814	152.6198
173.202	1	236	305	123	92	8	2	57.8814	152.6198	57.8826	152.6231
173.203	1	579	0	205	117	11	3	57.8826	152.6231	57.8878	152.6231
173.204	1	596	352	144	100	9	2	57.8878	152.6231	57.8931	152.6245
173.205	1	424	307	432	352	35	11	57.8931	152.6245	57.8954	152.6302
173.206	1	420	323	545	309	30	9	57.8954	152.6302	57.8984	152.6345
173.207	1	635	325	79	32	2	*	57.8984	152.6345	57.9031	152.6406
173.208	1	158	69	194	123	12	3	57.9031	152.6406	57.9036	152.6381
173.209	5	479	358	229	172	17	5	57.9036	152.6381	57.9079	152.6384
173.210	1	225	7	167	98	9	2	57.9079	152.6384	57.9099	152.6379
173.211	5	177	20	155	95	9	2	57.9099	152.6379	57.9114	152.6369
173.212	1	182	23	176	118	11	3	57.9114	152.6369	57.9129	152.6357
173.213	5	312	3	173	129	12	3	57.9129	152.6357	57.9157	152.6354
173.214	1	350	27	125	77	7	2	57.9157	152.6354	57.9185	152.6327
173.215	1	361	66	88	45	4	1	57.9185	152.6327	57.9198	152.6271
173.216	5	457	94	205	92	8	2	57.9198	152.6271	57.9195	152.6194
173.217	5	249	36	130	80	7	2	57.9195	152.6194	57.9213	152.6169
173.218	1	242	54	78	54	5	1	57.9213	152.6169	57.9226	152.6136
173.219	1	400	106	90	43	3	*	57.9226	152.6136	57.9216	152.6071
173.220	2	460	166	126	80	7	2	57.9216	152.6071	57.9176	152.6052
173.221	2	468	179	140	117	11	3	57.9176	152.6052	57.9134	152.6051
173.222	2	378	80	96	71	6	1	57.9134	152.6051	57.9140	152.5988
173.223	2	535	12	382	343	34	11	57.9140	152.5988	57.9187	152.5969
173.224	2	449	60	173	134	13	4	57.9187	152.5969	57.9207	152.5903
173.225	2	468	3	134	94	9	2	57.9207	152.5903	57.9249	152.5899
173.226	2	227	34	157	100	9	2	57.9249	152.5899	57.9266	152.5878
173.227	1	194	114	205	126	12	3	57.9266	152.5878	57.9259	152.5848
173.228	1	948	176	240	144	14	4	57.9259	152.5848	57.9174	152.5838
173.229	1	735	183	280	161	15	4	57.9174	152.5838	57.9108	152.5844
173.230	1	220	149	439	211	20	6	57.9108	152.5844	57.9091	152.5825
173.231	5	206	167	458	240	23	7	57.9091	152.5825	57.9073	152.5817
173.232	5	407	118	664	427	42	13	57.9073	152.5817	57.9056	152.5756
173.233	1	366	46	253	142	13	4	57.9056	152.5756	57.9079	152.5712
173.234	1	436	175	400	225	22	7	57.9079	152.5712	57.9040	152.5706
173.235	5	589	125	882	571	57	18	57.9040	152.5706	57.9010	152.5624
173.236	1	414	48	879	582	58	19	57.9010	152.5624	57.9035	152.5572
173.237	1	181	191	732	62	5	1	57.9035	152.5572	57.9019	152.5578
173.238	1	349	233	321	150	14	4	57.9019	152.5578	57.9000	152.5625
173.239	1	524	177	1116	577	58	19	57.9000	152.5625	57.8953	152.5621
173.240	1	232	140	1461	1190	119	38	57.8953	152.5621	57.8937	152.5596
173.241	1	263	167	860	708	70	23	57.8937	152.5596	57.8914	152.5586
173.242	1	333	132	1658	1370	136	44	57.8914	152.5586	57.8894	152.5544
173.243	1	246	18	811	711	70	23	57.8894	152.5544	57.8915	152.5531
173.244	1	522	334	865	647	65	21	57.8915	152.5531	57.8957	152.5570
173.245	1	385	11	44	13	*	*	57.8957	152.5570	57.8991	152.5558
173.246	5	439	96	999	715	71	23	57.8991	152.5558	57.8987	152.5484
173.247	5	398	12	440	354	35	11	57.8987	152.5484	57.9022	152.5470
173.248	5	317	48	672	144	14	4	57.9022	152.5470	57.9041	152.5430
173.249	5	298	72	987	722	71	23	57.9041	152.5430	57.9049	152.5382
173.250	5	289	28	851	569	57	18	57.9049	152.5382	57.9072	152.5359
173.251	5	199	100	572	390	39	12	57.9072	152.5359	57.9069	152.5326
173.252	5	559	12	397	227	22	7	57.9069	152.5326	57.9118	152.5306
173.253	5	277	121	376	245	24	7	57.9118	152.5306	57.9105	152.5266
173.254	1	722	163	147	136	13	4	57.9105	152.5266	57.9043	152.5230
173.255	1	890	39	131	89	8	2	57.9043	152.5230	57.9105	152.5135
173.256	1	833	122	199	115	11	3	57.9105	152.5135	57.9065	152.5016
173.257	1	163	66	198	134	13	4	57.9065	152.5016	57.9071	152.4991
173.258	1	470	114	219	132	12	3	57.9071	152.4991	57.9054	152.4918
173.259	1	549	129	178	109	10	3	57.9054	152.4918	57.9023	152.4846

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
173.260	1	850	132	182	97	9	2	57.9023	152.4846	57.8972	152.4739
173.261	1	169	71	112	64	6	1	57.8972	152.4739	57.8977	152.4712
173.262	1	670	130	207	45	4	1	57.8977	152.4712	57.8938	152.4626
173.263	2	413	221	300	172	17	5	57.8938	152.4626	57.8910	152.4672
173.264	5	579	152	235	133	13	4	57.8910	152.4672	57.8864	152.4626
173.265	1	196	143	206	124	12	3	57.8864	152.4626	57.8850	152.4606
173.266	1	491	155	313	248	24	7	57.8850	152.4606	57.8810	152.4571
173.267	5	523	209	419	223	22	7	57.8810	152.4571	57.8769	152.4614
173.268	5	296	127	307	161	15	4	57.8769	152.4614	57.8753	152.4574
173.269	5	274	192	293	241	24	7	57.8753	152.4574	57.8729	152.4584
173.270	5	531	124	466	326	32	10	57.8729	152.4584	57.8702	152.4510
173.271	5	478	97	668	274	27	8	57.8702	152.4510	57.8697	152.4430
173.272	1	588	109	437	206	20	6	57.8697	152.4430	57.8680	152.4336
173.273	1	651	101	255	137	13	4	57.8680	152.4336	57.8669	152.4228
173.274	1	357	136	144	70	6	1	57.8669	152.4228	57.8646	152.4186
173.275	1	298	221	300	198	19	6	57.8646	152.4186	57.8626	152.4219
173.276	5	394	171	646	322	32	10	57.8626	152.4219	57.8591	152.4209
173.277	5	549	118	654	346	34	11	57.8591	152.4209	57.8568	152.4127
173.278	5	244	54	208	108	10	3	57.8568	152.4127	57.8581	152.4094
173.279	5	228	98	354	227	22	7	57.8581	152.4094	57.8578	152.4056
173.280	5	338	157	282	195	19	6	57.8578	152.4056	57.8550	152.4034
173.281	5	309	34	184	100	9	2	57.8550	152.4034	57.8573	152.4005
173.282	1	381	148	333	264	26	8	57.8573	152.4005	57.8544	152.3971
173.283	1	384	202	243	127	12	3	57.8544	152.3971	57.8512	152.3995
173.284	1	413	207	135	107	10	3	57.8512	152.3995	57.8479	152.4027
173.285	1	250	257	252	143	14	4	57.8479	152.4027	57.8474	152.4068
173.286	1	265	196	75	49	4	1	57.8474	152.4068	57.8451	152.4080
173.287	1	743	223	145	92	8	2	57.8451	152.4080	57.8402	152.4165
173.288	5	497	270	560	486	48	15	57.8402	152.4165	57.8402	152.4249
173.289	5	348	230	520	422	42	13	57.8402	152.4249	57.8382	152.4294
173.290	5	337	291	205	102	9	2	57.8382	152.4294	57.8393	152.4347
173.291	1	271	308	*	*	*	131	57.8393	152.4347	57.8408	152.4383
173.292	1	321	226	661	506	50	16	57.8408	152.4383	57.8388	152.4422
173.293	1	211	133	*	*	*	145	57.8388	152.4422	57.8375	152.4396
173.294	1	268	179	361	254	25	8	57.8375	152.4396	57.8351	152.4395
173.295	1	186	207	*	*	*	40	57.8351	152.4395	57.8336	152.4409
173.296	1	422	110	225	112	10	3	57.8336	152.4409	57.8323	152.4342
173.297	1	752	173	437	188	18	5	57.8323	152.4342	57.8256	152.4326
173.298	1	321	134	625	338	33	10	57.8256	152.4326	57.8236	152.4287
173.299	5	295	155	546	274	27	8	57.8236	152.4287	57.8212	152.4266
173.300	1	297	127	496	317	31	10	57.8212	152.4266	57.8196	152.4226
173.301	5	296	210	*	*	*	60	57.8196	152.4226	57.8173	152.4251
173.302	5	340	156	*	*	*	161	57.8173	152.4251	57.8145	152.4228
173.303	5	250	92	696	549	55	18	57.8145	152.4228	57.8144	152.4186
173.304	5	346	33	*	*	*	145	57.8144	152.4186	57.8170	152.4154
173.305	1	223	99	396	276	27	8	57.8170	152.4154	57.8167	152.4117
173.306	5	317	42	321	201	19	6	57.8167	152.4117	57.8188	152.4081
173.307	1	263	68	258	195	19	6	57.8188	152.4081	57.8197	152.4040
173.308	5	152	77	406	315	31	10	57.8197	152.4040	57.8200	152.4015
173.309	5	303	8	226	165	16	5	57.8200	152.4015	57.8227	152.4008
173.310	1	569	44	294	203	20	6	57.8227	152.4008	57.8264	152.3942
173.311	1	570	78	457	296	29	9	57.8264	152.3942	57.8275	152.3848
173.312	1	562	68	482	306	30	9	57.8275	152.3848	57.8294	152.3760
173.313	1	359	106	778	348	34	11	57.8294	152.3760	57.8285	152.3702
173.314	1	528	54	700	309	30	9	57.8285	152.3702	57.8313	152.3630
173.315	1	258	354	293	161	15	4	57.8313	152.3630	57.8336	152.3635
173.316	1	625	37	160	83	7	2	57.8336	152.3635	57.8381	152.3572
173.317	1	457	86	539	354	35	11	57.8381	152.3572	57.8384	152.3495
173.318	1	635	147	838	676	67	22	57.8384	152.3495	57.8336	152.3437
173.319	1	424	183	1497	318	31	10	57.8336	152.3437	57.8298	152.3441
173.320	1	919	211	2072	188	18	5	57.8298	152.3441	57.8227	152.3520
173.321	5	399	137	3068	433	43	14	57.8227	152.3520	57.8201	152.3474
173.322	5	362	88	2297	504	50	16	57.8201	152.3474	57.8202	152.3413
173.323	1	685	43	870	259	25	8	57.8202	152.3413	57.8247	152.3334
173.324	1	555	63	1049	86	8	2	57.8247	152.3334	57.8270	152.3251
173.325	1	560	173	1714	857	85	28	57.8270	152.3251	57.8220	152.3240
173.326	1	899	219	685	436	43	14	57.8220	152.3240	57.8157	152.3335
173.327	1	935	215	410	259	25	8	57.8157	152.3335	57.8088	152.3425
173.328	1	378	214	326	231	23	7	57.8088	152.3425	57.8060	152.3461
173.329	1	370	254	515	396	39	12	57.8060	152.3461	57.8051	152.3521
173.330	1	818	227	173	86	8	2	57.8051	152.3521	57.8001	152.3622

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
173.331	1	266	282	498	444	44	14	57.8001	152.3622	57.8006	152.3666
173.332	1	898	225	194	105	10	3	57.8006	152.3666	57.7949	152.3773
173.333	1	450	240	413	160	15	4	57.7949	152.3773	57.7929	152.3839
173.334	1	250	283	*	241	24	7	57.7929	152.3839	57.7934	152.3880
173.335	1	1064	233	*	99	9	2	57.7934	152.3880	57.7877	152.4024
173.336	1	351	300	*	271	27	8	57.7877	152.4024	57.7893	152.4075
173.337	1	975	241	*	127	12	3	57.7893	152.4075	57.7851	152.4219
173.338	1	840	250	*	188	18	5	57.7851	152.4219	57.7825	152.4352
173.339	1	488	227	3077	272	27	8	57.7825	152.4352	57.7795	152.4412
173.340	1	205	311	1237	219	21	6	57.7795	152.4412	57.7807	152.4438
173.341	1	477	233	*	330	33	10	57.7807	152.4438	57.7781	152.4502
173.342	1	329	98	*	54	5	1	57.7781	152.4502	57.7777	152.4447
173.343	1	511	222	3364	176	17	5	57.7777	152.4447	57.7743	152.4505
173.344	2	256	275	2359	404	40	13	57.7743	152.4505	57.7745	152.4548
173.345	2	919	226	3546	438	44	14	57.7745	152.4548	57.7688	152.4660
173.346	2	323	202	3617	608	61	20	57.7688	152.4660	57.7661	152.4680
173.347	2	341	239	3157	1340	133	43	57.7661	152.4680	57.7645	152.4729
173.348	2	999	199	3867	1584	158	52	57.7645	152.4729	57.7560	152.4783
173.501	1	539	127	62	47	4	1	57.8912	152.6379	57.8883	152.6306
173.502	1	235	174	79	32	2	*	57.8883	152.6306	57.8862	152.6302
173.503	1	386	203	176	129	12	3	57.8862	152.6302	57.8830	152.6327
173.504	1	248	170	123	32	2	*	57.8830	152.6327	57.8808	152.6320
173.505	1	560	213	281	176	17	5	57.8808	152.6320	57.8766	152.6372
173.506	1	807	275	323	269	26	8	57.8766	152.6372	57.8772	152.6508
173.507	1	123	182	480	439	44	14	57.8772	152.6508	57.8761	152.6509
173.508	1	211	126	10	27	2	*	57.8761	152.6509	57.8750	152.6480
173.509	1	571	209	31	22	1	*	57.8750	152.6480	57.8705	152.6526
173.510	1	413	301	86	67	6	1	57.8705	152.6526	57.8724	152.6586
173.511	1	528	275	294	220	21	6	57.8724	152.6586	57.8728	152.6675
173.512	1	535	358	29	16	1	*	57.8728	152.6675	57.8776	152.6678
173.513	1	329	64	204	157	15	4	57.8776	152.6678	57.8789	152.6628
173.514	1	283	146	191	118	11	3	57.8789	152.6628	57.8768	152.6601
173.515	1	519	47	381	321	32	10	57.8768	152.6601	57.8800	152.6537
173.516	1	719	95	592	344	34	11	57.8800	152.6537	57.8794	152.6416
173.517	1	236	7	100	25	2	*	57.8794	152.6416	57.8815	152.6411
173.518	1	379	69	293	213	21	6	57.8815	152.6411	57.8827	152.6351
173.519	1	402	346	289	119	11	3	57.8827	152.6351	57.8862	152.6368
173.520	1	641	289	99	95	9	2	57.8862	152.6368	57.8881	152.6470
173.521	1	260	351	14	6	*	*	57.8881	152.6470	57.8904	152.6477
173.522	1	540	106	323	99	9	2	57.8904	152.6477	57.8891	152.6389
173.523	1	242	14	342	92	8	2	57.8891	152.6389	57.8912	152.6379
173.601	1	186	280	973	688	68	22	57.7651	152.3335	57.7654	152.3366
173.602	1	928	242	357	242	24	7	57.7654	152.3366	57.7615	152.3504
173.603	1	584	21	702	375	37	12	57.7615	152.3504	57.7664	152.3469
173.604	1	424	356	763	436	43	14	57.7664	152.3469	57.7702	152.3474
173.605	1	313	318	697	410	41	13	57.7702	152.3474	57.7723	152.3509
173.606	2	1139	334	129	59	5	1	57.7723	152.3509	57.7815	152.3593
173.607	2	334	48	205	165	16	5	57.7815	152.3593	57.7835	152.3551
173.608	1	716	28	182	133	13	4	57.7835	152.3551	57.7892	152.3495
173.609	1	502	73	386	318	31	10	57.7892	152.3495	57.7905	152.3414
173.610	1	810	21	285	265	26	8	57.7905	152.3414	57.7973	152.3365
173.611	1	216	56	351	261	26	8	57.7973	152.3365	57.7984	152.3335
173.612	1	204	61	366	265	26	8	57.7984	152.3335	57.7993	152.3305
173.613	1	378	114	881	582	58	19	57.7993	152.3305	57.7979	152.3247
173.614	1	390	181	1847	1689	169	55	57.7979	152.3247	57.7944	152.3248
173.615	2	390	166	2084	540	54	17	57.7944	152.3248	57.7910	152.3232
173.616	2	583	145	1801	786	78	26	57.7910	152.3232	57.7867	152.3176
173.617	2	394	96	2152	952	95	31	57.7867	152.3176	57.7863	152.3110
173.618	1	510	169	758	575	57	18	57.7863	152.3110	57.7818	152.3094
173.619	1	136	241	299	205	20	6	57.7818	152.3094	57.7812	152.3114
173.620	1	179	266	1099	478	48	15	57.7812	152.3114	57.7811	152.3144
173.621	1	372	216	631	437	43	14	57.7811	152.3144	57.7784	152.3181
173.622	1	527	173	589	406	40	13	57.7784	152.3181	57.7737	152.3170
173.623	1	669	208	577	263	26	8	57.7737	152.3170	57.7684	152.3223
173.624	1	760	241	694	296	29	9	57.7684	152.3223	57.7651	152.3335
173.701	1	700	39	*	94	9	2	57.7744	152.4146	57.7793	152.4072
173.702	1	638	12	*	37	3	*	57.7793	152.4072	57.7849	152.4049
173.703	1	1061	58	179	94	9	2	57.7849	152.4049	57.7900	152.3898
173.704	1	369	95	248	10	*	*	57.7900	152.3898	57.7897	152.3836
173.705	1	788	220	*	252	25	8	57.7897	152.3836	57.7843	152.3922
173.706	1	201	180	*	49	4	1	57.7843	152.3922	57.7825	152.3922

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
173.707	1	660	211	*	108	10	3	57.7825	152.3922	57.7774	152.3979
173.708	1	614	243	*	135	13	4	57.7774	152.3979	57.7749	152.4071
173.709	1	411	235	*	83	7	2	57.7749	152.4071	57.7728	152.4128
173.710	1	207	329	*	283	28	9	57.7728	152.4128	57.7744	152.4146
173.801	1	608	49	122	50	4	1	57.7645	152.2987	57.7681	152.2910
173.802	1	248	80	255	179	17	5	57.7681	152.2910	57.7685	152.2869
173.803	1	373	67	353	265	26	8	57.7685	152.2869	57.7698	152.2811
173.804	1	267	17	248	133	13	4	57.7698	152.2811	57.7721	152.2798
173.805	1	328	28	127	84	8	2	57.7721	152.2798	57.7747	152.2772
173.806	1	253	75	172	113	11	3	57.7747	152.2772	57.7753	152.2731
173.807	1	371	188	*	94	9	2	57.7753	152.2731	57.7720	152.2740
173.808	1	180	210	*	107	10	3	57.7720	152.2740	57.7706	152.2755
173.809	1	268	123	*	130	12	3	57.7706	152.2755	57.7693	152.2717
173.810	1	659	50	*	165	16	5	57.7693	152.2717	57.7731	152.2632
173.811	1	253	55	*	182	18	5	57.7731	152.2632	57.7744	152.2597
173.812	1	300	68	516	376	37	12	57.7744	152.2597	57.7754	152.2550
173.813	1	205	22	89	39	3	*	57.7754	152.2550	57.7771	152.2537
173.814	1	459	54	124	72	6	1	57.7771	152.2537	57.7795	152.2474
173.815	1	269	18	201	167	16	5	57.7795	152.2474	57.7818	152.2460
173.816	1	290	332	365	250	24	7	57.7818	152.2460	57.7841	152.2483
173.817	1	529	242	223	154	15	4	57.7841	152.2483	57.7819	152.2562
173.818	1	201	214	99	24	1	*	57.7819	152.2562	57.7804	152.2581
173.819	1	492	242	166	83	7	2	57.7804	152.2581	57.7783	152.2654
173.820	1	176	325	49	10	*	*	57.7783	152.2654	57.7796	152.2671
173.821	1	518	54	303	219	21	6	57.7796	152.2671	57.7823	152.2600
173.822	1	466	25	270	217	21	6	57.7823	152.2600	57.7861	152.2567
173.823	1	484	19	109	56	5	1	57.7861	152.2567	57.7902	152.2540
173.824	1	482	94	520	33	2	*	57.7902	152.2540	57.7899	152.2459
173.825	1	516	194	1065	254	25	8	57.7899	152.2459	57.7854	152.2480
173.826	1	485	125	1603	634	63	20	57.7854	152.2480	57.7829	152.2413
173.827	1	827	78	817	254	25	8	57.7829	152.2413	57.7845	152.2277
173.828	1	415	91	970	880	87	29	57.7845	152.2277	57.7844	152.2207
173.829	1	376	106	626	397	39	12	57.7844	152.2207	57.7835	152.2146
173.830	1	295	199	47	21	1	*	57.7835	152.2146	57.7810	152.2162
173.831	1	384	292	324	205	20	6	57.7810	152.2162	57.7823	152.2222
173.832	1	236	315	371	254	25	8	57.7823	152.2222	57.7838	152.2250
173.833	1	570	241	544	318	31	10	57.7838	152.2250	57.7813	152.2334
173.834	1	329	215	440	180	17	5	57.7813	152.2334	57.7789	152.2366
173.835	1	352	253	408	331	33	10	57.7789	152.2366	57.7780	152.2423
173.836	1	360	217	685	317	31	10	57.7780	152.2423	57.7754	152.2459
173.837	1	274	111	268	212	21	6	57.7754	152.2459	57.7745	152.2416
173.838	1	263	105	9	26	2	*	57.7745	152.2416	57.7739	152.2373
173.839	1	515	223	249	170	16	5	57.7739	152.2373	57.7705	152.2432
173.840	1	495	252	245	177	17	5	57.7705	152.2432	57.7691	152.2511
173.841	1	328	274	501	443	44	14	57.7691	152.2511	57.7693	152.2566
173.842	1	831	228	405	329	32	10	57.7693	152.2566	57.7643	152.2670
173.843	1	344	200	143	88	8	2	57.7643	152.2670	57.7614	152.2690
173.844	1	267	231	379	190	18	5	57.7614	152.2690	57.7599	152.2725
173.845	1	256	275	665	555	55	18	57.7599	152.2725	57.7601	152.2768
173.846	1	484	237	610	316	31	10	57.7601	152.2768	57.7577	152.2836
173.847	1	295	261	594	458	46	15	57.7577	152.2836	57.7573	152.2885
173.848	1	570	227	732	327	32	10	57.7573	152.2885	57.7538	152.2955
173.849	1	414	185	83	77	7	2	57.7538	152.2955	57.7501	152.2961
173.850	1	334	259	441	210	20	6	57.7501	152.2961	57.7495	152.3016
173.851	1	357	294	319	164	16	5	57.7495	152.3016	57.7508	152.3071
173.852	1	504	346	399	245	24	7	57.7508	152.3071	57.7552	152.3091
173.853	1	513	32	559	189	18	5	57.7552	152.3091	57.7591	152.3045
173.854	1	692	30	351	214	21	6	57.7591	152.3045	57.7645	152.2987
174.001	2	647	183	3906	1435	143	47	57.7560	152.4783	57.7502	152.4788
174.002	1	625	176	3104	1349	134	44	57.7502	152.4788	57.7446	152.4781
174.003	1	275	291	*	1893	189	62	57.7446	152.4781	57.7455	152.4824
174.004	1	438	200	*	985	98	32	57.7455	152.4824	57.7418	152.4849
174.005	1	526	246	*	1677	167	55	57.7418	152.4849	57.7399	152.4930
174.006	1	838	175	*	423	42	13	57.7399	152.4930	57.7324	152.4917
174.007	1	640	239	*	589	59	19	57.7324	152.4917	57.7294	152.5009
174.008	1	190	238	1172	685	68	22	57.7294	152.5009	57.7285	152.5036
174.009	1	491	224	850	524	52	17	57.7285	152.5036	57.7253	152.5093
174.010	1	340	191	2	19	1	*	57.7253	152.5093	57.7223	152.5104
174.011	1	598	241	667	376	37	12	57.7223	152.5104	57.7197	152.5192
174.012	1	321	314	335	200	19	6	57.7197	152.5192	57.7217	152.5231
174.013	1	521	43	266	196	19	6	57.7217	152.5231	57.7251	152.5171

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
174.014	1	623	31	438	223	22	7	57.7251	152.5171	57.7299	152.5117
174.015	1	785	40	371	229	22	7	57.7299	152.5117	57.7353	152.5032
174.016	1	480	316	1760	764	76	25	57.7353	152.5032	57.7384	152.5088
174.017	1	635	235	697	206	20	6	57.7384	152.5088	57.7351	152.5175
174.018	1	695	225	546	250	24	7	57.7351	152.5175	57.7307	152.5258
174.019	1	227	169	43	25	2	*	57.7307	152.5258	57.7287	152.5251
174.020	1	802	232	241	29	2	*	57.7287	152.5251	57.7243	152.5358
174.021	1	608	244	559	105	10	3	57.7243	152.5358	57.7219	152.5450
174.022	1	724	251	541	423	42	13	57.7219	152.5450	57.7198	152.5565
174.023	2	625	161	789	487	49	16	57.7198	152.5565	57.7145	152.5530
174.024	1	314	60	5	37	3	*	57.7145	152.5530	57.7159	152.5484
174.025	1	104	163	158	57	5	1	57.7159	152.5484	57.7150	152.5479
174.026	1	404	233	644	501	50	16	57.7150	152.5479	57.7128	152.5533
174.027	1	384	334	644	321	32	10	57.7128	152.5533	57.7159	152.5561
174.028	1	349	189	1207	879	87	29	57.7159	152.5561	57.7128	152.5570
174.029	1	278	236	928	793	79	26	57.7128	152.5570	57.7114	152.5609
174.030	6	676	219	1237	1036	103	34	57.7114	152.5609	57.7067	152.5681
174.031	6	875	168	1863	1706	170	56	57.7067	152.5681	57.6990	152.5651
174.032	6	908	95	1525	1242	124	40	57.6990	152.5651	57.6983	152.5499
174.033	6	570	51	77	168	16	5	57.6983	152.5499	57.7015	152.5424
174.034	6	106	137	1379	428	43	14	57.7015	152.5424	57.7008	152.5412
174.035	6	326	221	307	236	23	7	57.7008	152.5412	57.6986	152.5448
174.036	6	720	122	1618	648	65	21	57.6986	152.5448	57.6952	152.5345
174.037	6	640	55	845	253	25	8	57.6952	152.5345	57.6985	152.5257
174.038	1	971	42	455	242	24	7	57.6985	152.5257	57.7050	152.5148
174.039	1	881	48	230	161	15	4	57.7050	152.5148	57.7103	152.5038
174.040	1	695	43	166	98	9	2	57.7103	152.5038	57.7149	152.4959
174.041	2	499	65	262	268	26	8	57.7149	152.4959	57.7168	152.4883
174.042	2	383	351	396	328	32	10	57.7168	152.4883	57.7202	152.4893
174.043	1	144	288	802	506	50	16	57.7202	152.4893	57.7206	152.4916
174.044	1	293	60	*	277	27	8	57.7206	152.4916	57.7219	152.4873
174.045	1	156	202	*	38	3	*	57.7219	152.4873	57.7206	152.4883
174.046	2	398	100	*	441	44	14	57.7206	152.4883	57.7200	152.4817
174.047	1	511	20	*	59	5	1	57.7200	152.4817	57.7243	152.4787
174.048	1	560	107	*	603	60	19	57.7243	152.4787	57.7228	152.4697
174.049	1	474	56	*	819	81	27	57.7228	152.4697	57.7252	152.4631
174.050	1	164	35	*	377	37	12	57.7252	152.4631	57.7264	152.4615
174.051	1	840	101	1321	599	60	19	57.7264	152.4615	57.7250	152.4476
174.052	1	318	29	317	149	14	4	57.7250	152.4476	57.7275	152.4450
174.053	1	261	133	432	288	28	9	57.7275	152.4450	57.7259	152.4418
174.054	1	217	167	348	304	30	9	57.7259	152.4418	57.7240	152.4410
174.055	1	302	216	311	63	5	1	57.7240	152.4410	57.7218	152.4440
174.056	1	530	250	711	401	40	13	57.7218	152.4440	57.7202	152.4524
174.057	1	488	270	846	652	65	21	57.7202	152.4524	57.7202	152.4606
174.058	1	717	213	766	399	40	13	57.7202	152.4606	57.7148	152.4672
174.059	1	864	210	865	361	36	11	57.7148	152.4672	57.7081	152.4745
174.060	1	561	111	912	49	4	1	57.7081	152.4745	57.7063	152.4657
174.061	1	493	174	451	144	14	4	57.7063	152.4657	57.7019	152.4648
174.062	1	724	194	402	165	16	5	57.7019	152.4648	57.6956	152.4678
174.063	1	442	201	491	180	17	5	57.6956	152.4678	57.6919	152.4705
174.064	1	450	210	943	460	46	15	57.6919	152.4705	57.6884	152.4743
174.065	1	558	147	1239	564	56	18	57.6884	152.4743	57.6842	152.4692
174.066	1	381	111	1124	562	56	18	57.6842	152.4692	57.6830	152.4632
174.067	1	688	207	1106	552	55	18	57.6830	152.4632	57.6775	152.4685
174.068	1	526	201	1289	644	64	21	57.6775	152.4685	57.6731	152.4717
174.069	1	565	229	423	212	21	6	57.6731	152.4717	57.6698	152.4789
174.070	1	391	254	747	373	37	12	57.6698	152.4789	57.6688	152.4852
174.071	1	422	209	1603	801	79	26	57.6688	152.4852	57.6655	152.4887
174.072	1	595	233	112	55	5	1	57.6655	152.4887	57.6623	152.4967
174.073	1	604	234	136	67	6	1	57.6623	152.4967	57.6591	152.5049
174.074	4	573	255	242	19	1	*	57.6591	152.5049	57.6578	152.5142
174.075	4	601	207	*	2293	229	75	57.6578	152.5142	57.6530	152.5188
174.076	7	542	130	*	3228	323	105	57.6530	152.5188	57.6499	152.5118
174.077	4	605	54	*	272	27	8	57.6499	152.5118	57.6531	152.5036
174.078	6	744	147	5306	3803	380	125	57.6531	152.5036	57.6475	152.4968
174.079	6	807	95	4362	2181	218	71	57.6475	152.4968	57.6469	152.4833
174.080	6	1289	59	*	*	229	75	57.6469	152.4833	57.6529	152.4648
174.081	1	621	350	*	*	9	2	57.6529	152.4648	57.6584	152.4666
174.082	1	424	95	2852	1426	142	46	57.6584	152.4666	57.6581	152.4595
174.083	1	785	41	825	413	41	13	57.6581	152.4595	57.6634	152.4508
174.084	1	596	38	596	297	29	9	57.6634	152.4508	57.6676	152.4446

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
174.085	1	604	51	877	438	44	14	57.6676	152.4446	57.6710	152.4367
174.086	1	715	52	831	415	41	13	57.6710	152.4367	57.6750	152.4273
174.087	1	447	62	980	490	49	16	57.6750	152.4273	57.6769	152.4207
174.088	1	356	25	719	359	36	11	57.6769	152.4207	57.6798	152.4182
174.089	1	561	41	623	311	31	10	57.6798	152.4182	57.6836	152.4120
174.090	1	278	81	945	472	47	15	57.6836	152.4120	57.6840	152.4074
174.091	1	563	38	422	211	20	6	57.6840	152.4074	57.6880	152.4016
174.092	1	445	81	143	71	6	1	57.6880	152.4016	57.6886	152.3942
174.093	1	339	170	335	168	16	5	57.6886	152.3942	57.6856	152.3932
174.094	1	461	207	1796	898	89	29	57.6856	152.3932	57.6819	152.3967
174.095	2	522	247	1666	832	83	27	57.6819	152.3967	57.6801	152.4048
174.096	1	523	218	1729	864	86	28	57.6801	152.4048	57.6764	152.4102
174.097	1	504	173	1202	601	60	19	57.6764	152.4102	57.6719	152.4092
174.098	1	659	221	1764	882	88	29	57.6719	152.4092	57.6674	152.4164
174.099	1	416	195	1162	582	58	19	57.6674	152.4164	57.6638	152.4182
174.100	1	763	209	1236	618	62	20	57.6638	152.4182	57.6578	152.4244
174.101	1	524	224	1257	629	63	20	57.6578	152.4244	57.6544	152.4305
174.102	1	636	227	1177	588	59	19	57.6544	152.4305	57.6505	152.4383
174.103	1	464	134	870	435	43	14	57.6505	152.4383	57.6476	152.4327
174.104	1	696	133	456	228	22	7	57.6476	152.4327	57.6433	152.4242
174.105	1	656	198	520	260	25	8	57.6433	152.4242	57.6377	152.4276
174.106	1	853	206	454	227	22	7	57.6377	152.4276	57.6308	152.4338
174.107	1	862	205	421	210	20	6	57.6308	152.4338	57.6238	152.4400
174.108	1	709	210	416	207	20	6	57.6238	152.4400	57.6183	152.4460
174.109	1	689	205	357	179	17	5	57.6183	152.4460	57.6127	152.4509
174.110	1	667	223	565	283	28	9	57.6127	152.4509	57.6083	152.4585
174.111	1	928	218	632	316	31	10	57.6083	152.4585	57.6017	152.4680
174.112	1	753	147	1450	725	72	24	57.6017	152.4680	57.5960	152.4612
174.113	1	1154	111	1374	687	68	22	57.5960	152.4612	57.5922	152.4432
174.114	7	1268	75	1435	717	71	23	57.5922	152.4432	57.5952	152.4227
174.115	1	493	36	998	498	50	16	57.5952	152.4227	57.5988	152.4179
174.116	1	327	64	1254	627	63	20	57.5988	152.4179	57.6001	152.4130
174.117	1	431	34	1019	509	51	16	57.6001	152.4130	57.6033	152.4089
174.118	1	649	6	524	262	26	8	57.6033	152.4089	57.6091	152.4078
174.119	1	431	86	1186	594	59	19	57.6091	152.4078	57.6094	152.4006
174.120	1	526	54	1170	585	58	19	57.6094	152.4006	57.6122	152.3935
174.121	1	448	67	1161	580	58	19	57.6122	152.3935	57.6138	152.3866
174.122	1	610	64	411	205	20	6	57.6138	152.3866	57.6162	152.3774
174.123	1	474	79	499	250	24	7	57.6162	152.3774	57.6170	152.3696
174.124	1	301	3	156	77	7	2	57.6170	152.3696	57.6197	152.3693
174.125	1	925	87	356	178	17	5	57.6197	152.3693	57.6201	152.3538
174.126	1	635	84	1107	553	55	18	57.6201	152.3538	57.6207	152.3432
174.127	1	537	53	1146	573	57	18	57.6207	152.3432	57.6236	152.3360
174.128	1	598	317	285	142	13	4	57.6236	152.3360	57.6275	152.3429
174.129	1	403	77	540	270	26	8	57.6275	152.3429	57.6283	152.3363
174.130	1	383	26	682	341	34	11	57.6283	152.3363	57.6314	152.3335
174.131	1	492	51	466	233	23	7	57.6314	152.3335	57.6342	152.3271
174.132	1	288	97	587	363	36	11	57.6342	152.3271	57.6339	152.3223
174.133	1	452	60	304	183	18	5	57.6339	152.3223	57.6359	152.3157
174.134	1	145	182	1083	340	34	11	57.6359	152.3157	57.6346	152.3158
174.135	1	490	238	715	375	37	12	57.6346	152.3158	57.6323	152.3228
174.136	1	413	183	1602	563	56	18	57.6323	152.3228	57.6286	152.3232
174.137	1	257	219	1067	704	70	23	57.6286	152.3232	57.6268	152.3259
174.138	1	322	154	2114	1099	110	35	57.6268	152.3259	57.6242	152.3235
174.139	1	1090	130	1952	1093	109	35	57.6242	152.3235	57.6179	152.3095
174.140	1	363	65	1625	631	63	20	57.6179	152.3095	57.6193	152.3040
174.141	1	451	42	811	264	26	8	57.6193	152.3040	57.6223	152.2989
174.142	1	566	79	852	613	61	20	57.6223	152.2989	57.6233	152.2896
174.143	1	200	19	283	205	20	6	57.6233	152.2896	57.6250	152.2885
174.144	1	611	75	792	622	62	20	57.6250	152.2885	57.6264	152.2786
174.145	1	706	78	557	310	31	10	57.6264	152.2786	57.6277	152.2670
174.146	1	496	165	1623	664	65	21	57.6277	152.2670	57.6234	152.2648
174.147	1	638	132	1867	1085	108	35	57.6234	152.2648	57.6196	152.2568
174.148	1	622	122	1835	755	75	25	57.6196	152.2568	57.6166	152.2480
174.149	1	541	118	1860	746	74	24	57.6166	152.2480	57.6143	152.2400
174.150	1	448	58	1328	260	25	8	57.6143	152.2400	57.6164	152.2336
174.151	1	358	86	1477	712	70	23	57.6164	152.2336	57.6166	152.2276
174.152	1	484	50	990	377	37	12	57.6166	152.2276	57.6194	152.2214
174.153	1	697	96	1487	967	96	32	57.6194	152.2214	57.6187	152.2098
174.154	1	473	85	1241	708	70	23	57.6187	152.2098	57.6191	152.2019
174.155	1	803	34	470	284	28	9	57.6191	152.2019	57.6251	152.1944

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
174.156	1	500	89	1041	755	75	25	57.6251	152.1944	57.6252	152.1860
174.157	1	424	88	1148	838	83	27	57.6252	152.1860	57.6253	152.1789
174.158	1	463	120	1612	1395	139	45	57.6253	152.1789	57.6232	152.1722
174.159	1	436	71	1543	1341	133	43	57.6232	152.1722	57.6245	152.1653
174.160	1	323	126	2155	1442	144	47	57.6245	152.1653	57.6228	152.1609
175.001	1	464	114	405	319	31	10	57.6228	152.1609	57.6211	152.1538
175.002	1	503	175	344	275	27	8	57.6211	152.1538	57.6166	152.1531
175.003	1	323	217	476	311	31	10	57.6166	152.1531	57.6143	152.1564
175.004	1	215	298	443	206	20	6	57.6143	152.1564	57.6152	152.1596
175.005	1	416	214	858	548	55	18	57.6152	152.1596	57.6121	152.1635
175.006	1	646	178	633	470	47	15	57.6121	152.1635	57.6063	152.1632
175.007	1	433	198	735	502	50	16	57.6063	152.1632	57.6026	152.1654
175.008	1	302	141	504	335	33	10	57.6026	152.1654	57.6005	152.1622
175.009	1	602	177	1199	732	72	24	57.6005	152.1622	57.5951	152.1617
175.010	1	703	142	379	285	28	9	57.5951	152.1617	57.5901	152.1545
175.011	1	209	205	456	343	34	11	57.5901	152.1545	57.5884	152.1560
175.012	1	322	272	579	408	40	13	57.5884	152.1560	57.5885	152.1614
175.013	1	402	236	796	659	65	21	57.5885	152.1614	57.5865	152.1670
175.014	1	454	208	576	471	47	15	57.5865	152.1670	57.5829	152.1706
175.015	1	422	243	718	304	30	9	57.5829	152.1706	57.5812	152.1769
175.016	1	335	233	539	440	44	14	57.5812	152.1769	57.5794	152.1814
175.017	1	248	188	406	331	33	10	57.5794	152.1814	57.5772	152.1820
175.018	1	815	220	720	530	53	17	57.5772	152.1820	57.5716	152.1908
175.019	2	665	225	748	456	45	14	57.5716	152.1908	57.5674	152.1987
175.020	1	778	225	723	309	30	9	57.5674	152.1987	57.5625	152.2080
175.021	1	381	159	749	586	59	19	57.5625	152.2080	57.5593	152.2057
175.022	1	196	121	189	168	16	5	57.5593	152.2057	57.5584	152.2029
175.023	1	275	270	723	648	65	21	57.5584	152.2029	57.5584	152.2075
175.024	1	542	245	922	630	63	20	57.5584	152.2075	57.5563	152.2157
175.025	1	612	220	712	347	34	11	57.5563	152.2157	57.5521	152.2223
175.026	1	449	220	691	492	49	16	57.5521	152.2223	57.5490	152.2271
175.027	1	298	201	466	260	25	8	57.5490	152.2271	57.5465	152.2289
175.028	1	542	226	704	608	61	20	57.5465	152.2289	57.5431	152.2354
175.029	1	371	221	778	634	63	20	57.5431	152.2354	57.5406	152.2395
175.030	1	369	201	508	357	35	11	57.5406	152.2395	57.5375	152.2417
175.031	1	702	231	740	609	61	20	57.5375	152.2417	57.5335	152.2508
175.032	1	574	234	718	481	48	15	57.5335	152.2508	57.5305	152.2586
175.033	1	312	178	101	74	7	2	57.5305	152.2586	57.5277	152.2584
175.034	1	353	281	735	546	55	18	57.5277	152.2584	57.5283	152.2642
175.035	1	423	231	1135	383	38	12	57.5283	152.2642	57.5259	152.2697
175.036	1	628	230	1321	470	47	15	57.5259	152.2697	57.5223	152.2778
175.037	1	608	259	1789	316	31	10	57.5223	152.2778	57.5213	152.2878
175.038	1	656	217	1970	680	67	22	57.5213	152.2878	57.5166	152.2944
175.039	1	495	195	1840	591	59	19	57.5166	152.2944	57.5123	152.2965
175.040	1	355	194	1679	484	48	15	57.5123	152.2965	57.5092	152.2979
175.041	1	219	232	1714	687	68	22	57.5092	152.2979	57.5080	152.3008
175.042	1	555	199	1851	749	74	24	57.5080	152.3008	57.5033	152.3039
175.043	1	380	186	1881	743	74	24	57.5033	152.3039	57.4999	152.3045
175.044	1	557	200	1819	671	66	22	57.4999	152.3045	57.4952	152.3077
175.045	1	232	163	1694	425	42	13	57.4952	152.3077	57.4932	152.3066
175.046	1	229	250	1335	673	66	22	57.4932	152.3066	57.4925	152.3102
175.047	1	518	202	2027	707	70	23	57.4925	152.3102	57.4882	152.3135
175.048	1	579	196	2113	574	57	18	57.4882	152.3135	57.4832	152.3162
175.049	1	937	193	1980	794	79	26	57.4832	152.3162	57.4750	152.3197
175.050	1	566	202	2049	309	30	9	57.4750	152.3197	57.4703	152.3233
175.051	1	428	171	1846	1365	136	44	57.4703	152.3233	57.4665	152.3222
175.052	1	551	172	1185	417	41	13	57.4665	152.3222	57.4616	152.3209
175.053	1	400	210	1101	284	28	9	57.4616	152.3209	57.4585	152.3243
175.054	1	772	169	1705	1490	148	48	57.4585	152.3243	57.4517	152.3218
175.055	1	803	197	1820	252	25	8	57.4517	152.3218	57.4448	152.3257
175.056	1	424	175	1820	252	25	8	57.4448	152.3257	57.4410	152.3251
175.057	1	660	149	1217	729	72	24	57.4410	152.3251	57.4359	152.3195
175.058	1	441	155	928	528	53	17	57.4359	152.3195	57.4323	152.3164
175.059	1	591	224	696	480	48	15	57.4323	152.3164	57.4285	152.3233
175.060	1	471	229	894	401	40	13	57.4285	152.3233	57.4257	152.3292
176.001	1	607	240	1344	506	50	16	57.4257	152.3292	57.4230	152.3380
176.002	1	567	263	1467	816	81	27	57.4230	152.3380	57.4224	152.3474
176.003	1	395	343	1598	829	82	27	57.4224	152.3474	57.4258	152.3493
176.004	1	404	309	1753	832	83	27	57.4258	152.3493	57.4281	152.3545
176.005	1	633	296	1818	971	97	32	57.4281	152.3545	57.4306	152.3640
176.006	1	650	300	1993	772	76	25	57.4306	152.3640	57.4335	152.3734

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
176.007	1	640	283	1970	630	63	20	57.4335	152.3734	57.4348	152.3838
176.008	1	539	271	1823	816	81	27	57.4348	152.3838	57.4349	152.3928
176.009	1	466	294	1891	941	94	31	57.4349	152.3928	57.4366	152.3999
176.010	1	515	279	2034	978	97	32	57.4366	152.3999	57.4373	152.4084
176.011	1	812	275	1946	961	96	32	57.4373	152.4084	57.4379	152.4219
176.012	1	683	269	2018	912	91	30	57.4379	152.4219	57.4378	152.4333
176.013	1	692	261	1915	966	96	32	57.4378	152.4333	57.4368	152.4447
176.014	1	252	232	1883	687	68	22	57.4368	152.4447	57.4354	152.4480
176.015	1	278	263	1785	883	88	29	57.4354	152.4480	57.4351	152.4526
176.016	1	586	204	1176	389	39	12	57.4351	152.4526	57.4303	152.4566
176.017	1	571	225	469	214	21	6	57.4303	152.4566	57.4267	152.4634
176.018	1	304	255	688	455	45	14	57.4267	152.4634	57.4260	152.4683
176.019	1	876	231	236	101	9	2	57.4260	152.4683	57.4210	152.4796
176.020	1	638	298	583	324	32	10	57.4210	152.4796	57.4237	152.4890
176.021	1	413	30	804	140	13	4	57.4237	152.4890	57.4269	152.4855
176.022	1	603	44	650	313	31	10	57.4269	152.4855	57.4308	152.4785
176.023	1	731	45	882	417	41	13	57.4308	152.4785	57.4354	152.4698
176.024	1	691	50	1180	657	65	21	57.4354	152.4698	57.4394	152.4610
176.025	1	896	34	1733	968	96	32	57.4394	152.4610	57.4461	152.4527
176.026	1	828	29	1716	1205	120	39	57.4461	152.4527	57.4526	152.4460
176.027	1	673	348	4063	2477	248	81	57.4526	152.4460	57.4585	152.4484
176.028	1	1009	309	4908	2912	291	96	57.4585	152.4484	57.4642	152.4615
176.029	1	828	298	4990	2843	284	93	57.4642	152.4615	57.4677	152.4737
176.030	1	737	285	5199	2908	290	95	57.4677	152.4737	57.4694	152.4856
176.031	1	1065	198	996	495	49	16	57.4694	152.4856	57.4603	152.4911
176.032	1	709	197	457	191	18	5	57.4603	152.4911	57.4542	152.4945
176.033	1	773	213	1437	341	34	11	57.4542	152.4945	57.4484	152.5016
176.034	1	889	200	588	137	13	4	57.4484	152.5016	57.4409	152.5067
176.035	1	917	216	283	156	15	4	57.4409	152.5067	57.4342	152.5156
176.036	1	285	298	664	289	28	9	57.4342	152.5156	57.4354	152.5198
176.037	1	182	12	412	266	26	8	57.4354	152.5198	57.4370	152.5192
176.038	1	502	296	1508	1192	119	38	57.4370	152.5192	57.4390	152.5267
176.039	1	345	15	591	345	34	11	57.4390	152.5267	57.4420	152.5252
176.040	1	646	336	1044	391	39	12	57.4420	152.5252	57.4473	152.5296
176.041	1	539	296	1220	338	33	10	57.4473	152.5296	57.4494	152.5377
176.042	1	432	260	844	317	31	10	57.4494	152.5377	57.4487	152.5448
176.043	1	490	242	478	180	17	5	57.4487	152.5448	57.4466	152.5520
176.044	1	475	336	1112	520	52	17	57.4466	152.5520	57.4505	152.5552
176.045	1	349	343	1122	615	62	20	57.4505	152.5552	57.4535	152.5569
176.046	1	575	267	1423	611	61	20	57.4535	152.5569	57.4532	152.5665
176.047	2	457	202	498	121	11	3	57.4532	152.5665	57.4494	152.5694
176.048	1	914	254	525	361	36	11	57.4494	152.5694	57.4472	152.5841
176.049	1	657	3	631	364	36	11	57.4472	152.5841	57.4531	152.5835
176.050	1	587	295	425	246	24	7	57.4531	152.5835	57.4553	152.5924
176.051	1	327	8	562	273	27	8	57.4553	152.5924	57.4582	152.5916
176.052	1	426	336	1043	324	32	10	57.4582	152.5916	57.4617	152.5945
176.053	1	480	286	230	163	16	5	57.4617	152.5945	57.4629	152.6022
176.054	1	518	28	506	375	37	12	57.4629	152.6022	57.4670	152.5981
176.055	1	438	354	739	431	43	14	57.4670	152.5981	57.4709	152.5989
176.056	1	338	28	313	264	26	8	57.4709	152.5989	57.4736	152.5963
176.057	1	357	311	1157	809	80	26	57.4736	152.5963	57.4757	152.6008
176.058	1	333	155	1025	699	69	23	57.4757	152.6008	57.4730	152.5984
176.059	1	647	305	854	540	54	17	57.4730	152.5984	57.4763	152.6073
176.060	1	909	276	873	476	47	15	57.4763	152.6073	57.4771	152.6224
176.061	1	322	223	519	198	19	6	57.4771	152.6224	57.4750	152.6261
176.062	1	765	239	466	304	30	9	57.4750	152.6261	57.4715	152.6371
176.063	1	722	230	561	273	27	8	57.4715	152.6371	57.4673	152.6463
176.064	1	393	236	520	412	41	13	57.4673	152.6463	57.4653	152.6517
176.065	1	371	273	566	278	27	8	57.4653	152.6517	57.4655	152.6579
176.066	1	317	241	369	196	19	6	57.4655	152.6579	57.4641	152.6625
176.067	1	537	333	351	306	30	9	57.4641	152.6625	57.4684	152.6666
176.068	1	342	308	689	318	31	10	57.4684	152.6666	57.4703	152.6711
176.069	1	783	246	260	120	11	3	57.4703	152.6711	57.4674	152.6830
176.070	1	835	319	359	287	28	9	57.4674	152.6830	57.4731	152.6921
176.071	5	890	338	183	150	14	4	57.4731	152.6921	57.4805	152.6977
176.072	5	427	290	373	301	30	9	57.4805	152.6977	57.4818	152.7044
176.073	5	369	237	296	182	18	5	57.4818	152.7044	57.4800	152.7096
176.074	1	444	260	250	84	8	2	57.4800	152.7096	57.4793	152.7169
176.075	1	405	339	387	242	24	7	57.4793	152.7169	57.4827	152.7193
176.076	5	714	3	701	322	32	10	57.4827	152.7193	57.4891	152.7186
176.077	5	440	350	1153	474	47	15	57.4891	152.7186	57.4930	152.7198

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
176.078	5	947	314	1191	454	45	14	57.4930	152.7198	57.4989	152.7312
176.079	5	1102	323	1568	883	88	29	57.4989	152.7312	57.5068	152.7423
176.080	5	751	265	2061	613	61	20	57.5068	152.7423	57.5062	152.7548
176.081	5	761	267	2332	746	74	24	57.5062	152.7548	57.5058	152.7675
176.082	4	1234	238	988	585	58	19	57.5058	152.7675	57.5000	152.7851
176.083	4	816	236	689	341	34	11	57.5000	152.7851	57.4959	152.7964
176.084	1	333	238	548	90	8	2	57.4959	152.7964	57.4943	152.8011
176.085	1	354	336	555	280	27	8	57.4943	152.8011	57.4972	152.8035
176.086	2	587	256	258	144	14	4	57.4972	152.8035	57.4959	152.8130
176.087	1	280	286	348	192	19	6	57.4959	152.8130	57.4966	152.8175
176.088	2	373	289	233	172	17	5	57.4966	152.8175	57.4977	152.8234
176.089	1	270	315	306	153	15	4	57.4977	152.8234	57.4994	152.8266
176.090	2	346	4	443	222	22	7	57.4994	152.8266	57.5025	152.8262
176.091	2	416	289	495	248	24	7	57.5025	152.8262	57.5037	152.8328
176.092	1	359	270	261	131	12	3	57.5037	152.8328	57.5037	152.8388
176.093	1	314	352	253	126	12	3	57.5037	152.8388	57.5065	152.8395
176.094	1	535	309	355	178	17	5	57.5065	152.8395	57.5095	152.8465
176.095	1	293	281	230	115	11	3	57.5095	152.8465	57.5100	152.8513
176.096	2	581	295	416	207	20	6	57.5100	152.8513	57.5122	152.8601
176.097	2	1182	278	333	167	16	5	57.5122	152.8601	57.5136	152.8797
176.098	2	1000	217	235	117	11	3	57.5136	152.8797	57.5064	152.8897
176.099	2	633	239	150	75	7	2	57.5064	152.8897	57.5035	152.8988
176.100	2	344	310	261	130	12	3	57.5035	152.8988	57.5055	152.9032
176.101	2	791	255	341	170	16	5	57.5055	152.9032	57.5037	152.9160
176.102	8	195	239	*	*	*	*	57.5037	152.9160	57.5028	152.9188
176.103	2	294	189	492	246	24	7	57.5028	152.9188	57.5002	152.9196
176.104	2	546	157	414	207	20	6	57.5002	152.9196	57.4957	152.9160
176.105	2	552	111	245	122	11	3	57.4957	152.9160	57.4939	152.9074
176.106	2	743	93	385	277	27	8	57.4939	152.9074	57.4935	152.8950
176.107	2	481	166	451	388	38	12	57.4935	152.8950	57.4893	152.8931
176.108	2	539	133	53	56	5	1	57.4893	152.8931	57.4860	152.8865
176.109	2	681	221	119	56	5	1	57.4860	152.8865	57.4814	152.8940
176.110	2	831	261	183	91	8	2	57.4814	152.8940	57.4802	152.9077
176.111	2	447	250	225	112	10	3	57.4802	152.9077	57.4788	152.9147
176.112	2	503	261	275	166	16	5	57.4788	152.9147	57.4781	152.9230
176.113	2	307	217	108	62	5	1	57.4781	152.9230	57.4759	152.9261
176.114	2	772	254	194	105	10	3	57.4759	152.9261	57.4740	152.9385
176.115	2	441	326	601	284	28	9	57.4740	152.9385	57.4773	152.9426
176.116	2	452	259	632	217	21	6	57.4773	152.9426	57.4765	152.9500
176.117	2	928	271	553	454	45	14	57.4765	152.9500	57.4766	152.9655
176.118	2	746	233	164	101	9	2	57.4766	152.9655	57.4726	152.9755
176.119	2	415	265	253	172	17	5	57.4726	152.9755	57.4723	152.9824
176.120	2	1271	285	472	127	12	3	57.4723	152.9824	57.4753	153.0029
176.121	2	1241	267	*	237	23	7	57.4753	153.0029	57.4747	153.0236
176.122	2	509	196	2514	1534	153	50	57.4747	153.0236	57.4703	153.0259
176.123	2	526	75	630	129	12	3	57.4703	153.0259	57.4715	153.0174
176.124	2	1023	91	141	37	3	*	57.4715	153.0174	57.4714	153.0003
176.125	2	896	144	454	59	5	1	57.4714	153.0003	57.4649	152.9915
176.126	2	791	223	170	85	8	2	57.4649	152.9915	57.4597	153.0005
176.127	2	1378	215	112	56	5	1	57.4597	153.0005	57.4496	153.0138
176.128	2	1077	228	187	94	9	2	57.4496	153.0138	57.4431	153.0271
176.129	2	783	229	204	101	9	2	57.4431	153.0271	57.4385	153.0370
176.130	2	1219	219	329	164	16	5	57.4385	153.0370	57.4300	153.0498
176.131	2	391	121	2162	1080	108	35	57.4300	153.0498	57.4282	153.0442
176.132	2	620	18	695	347	34	11	57.4282	153.0442	57.4335	153.0410
176.133	2	590	52	234	117	11	3	57.4335	153.0410	57.4368	153.0333
176.134	2	408	101	685	342	34	11	57.4368	153.0333	57.4361	153.0266
176.135	2	368	14	24	12	*	*	57.4361	153.0266	57.4393	153.0251
176.136	2	374	78	347	173	17	5	57.4393	153.0251	57.4400	153.0190
176.137	2	536	38	148	74	7	2	57.4400	153.0190	57.4438	153.0135
176.138	2	1051	59	254	126	12	3	57.4438	153.0135	57.4486	152.9984
176.139	2	390	0	79	40	3	*	57.4486	152.9984	57.4521	152.9984
176.140	2	895	67	204	102	9	2	57.4521	152.9984	57.4552	152.9846
176.141	2	302	16	105	52	4	1	57.4552	152.9846	57.4578	152.9832
176.142	2	257	103	202	101	9	2	57.4578	152.9832	57.4573	152.9790
176.143	2	469	41	92	45	4	1	57.4573	152.9790	57.4605	152.9739
176.144	2	727	73	202	100	9	2	57.4605	152.9739	57.4624	152.9623
176.145	2	1158	41	136	67	6	1	57.4624	152.9623	57.4702	152.9495
176.146	2	1271	121	317	158	15	4	57.4702	152.9495	57.4643	152.9313
176.147	2	335	56	82	40	3	*	57.4643	152.9313	57.4660	152.9267
176.148	2	202	103	217	108	10	3	57.4660	152.9267	57.4656	152.9234

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
176.149	2	646	39	129	64	6	1	57.4656	152.9234	57.4701	152.9166
176.150	2	531	75	59	29	2	*	57.4701	152.9166	57.4713	152.9080
176.151	2	600	135	179	89	8	2	57.4713	152.9080	57.4675	152.9009
176.152	2	803	82	150	75	7	2	57.4675	152.9009	57.4685	152.8876
176.153	2	518	58	91	45	4	1	57.4685	152.8876	57.4710	152.8803
176.154	2	372	87	117	59	5	1	57.4710	152.8803	57.4712	152.8741
176.155	2	344	123	148	74	7	2	57.4712	152.8741	57.4695	152.8693
176.156	2	1143	70	135	22	1	*	57.4695	152.8693	57.4731	152.8514
176.157	2	1144	120	155	77	7	2	57.4731	152.8514	57.4680	152.8348
176.158	2	444	100	247	123	12	3	57.4680	152.8348	57.4673	152.8275
176.159	5	1002	52	76	38	3	*	57.4673	152.8275	57.4729	152.8144
176.160	5	940	121	144	72	6	11	57.4729	152.8144	57.4685	152.8010
176.161	5	1698	123	480	374	37	12	57.4685	152.8010	57.4602	152.7772
176.162	5	909	96	144	72	6	1	57.4602	152.7772	57.4594	152.7621
176.163	1	922	135	324	163	16	5	57.4594	152.7621	57.4535	152.7513
176.164	1	740	133	211	106	10	3	57.4535	152.7513	57.4490	152.7422
176.165	1	1089	147	511	350	35	11	57.4490	152.7422	57.4408	152.7323
176.166	1	1069	139	637	315	31	10	57.4408	152.7323	57.4336	152.7205
176.167	5	821	196	466	220	21	6	57.4336	152.7205	57.4265	152.7242
176.168	5	502	155	564	322	32	10	57.4265	152.7242	57.4224	152.7207
176.169	4	351	125	300	185	18	5	57.4224	152.7207	57.4206	152.7159
176.170	7	297	114	219	109	10	3	57.4206	152.7159	57.4195	152.7114
176.171	5	341	92	252	126	12	3	57.4195	152.7114	57.4194	152.7057
176.172	1	211	75	199	99	9	2	57.4194	152.7057	57.4199	152.7023
176.173	1	250	159	382	191	18	5	57.4199	152.7023	57.4178	152.7008
176.174	5	398	124	435	217	21	6	57.4178	152.7008	57.4158	152.6953
176.175	5	347	88	362	146	14	4	57.4158	152.6953	57.4159	152.6895
176.176	1	919	92	346	173	17	5	57.4159	152.6895	57.4156	152.6742
176.177	1	677	138	486	281	28	9	57.4156	152.6742	57.4111	152.6666
176.178	1	689	138	743	403	40	13	57.4111	152.6666	57.4065	152.6589
176.179	1	634	75	622	242	24	7	57.4065	152.6589	57.4080	152.6487
176.180	1	151	42	157	42	3	*	57.4080	152.6487	57.4090	152.6470
176.181	1	222	163	464	397	39	12	57.4090	152.6470	57.4071	152.6459
176.182	1	378	100	522	323	32	10	57.4071	152.6459	57.4065	152.6397
176.183	1	889	93	166	107	10	3	57.4065	152.6397	57.4061	152.6249
176.184	1	745	142	305	160	15	4	57.4061	152.6249	57.4008	152.6173
176.185	1	701	194	712	473	47	15	57.4008	152.6173	57.3947	152.6202
176.186	1	517	173	876	497	50	16	57.3947	152.6202	57.3901	152.6191
176.187	1	384	139	1053	599	60	19	57.3901	152.6191	57.3875	152.6149
176.188	1	467	68	573	212	21	6	57.3875	152.6149	57.3891	152.6077
176.189	1	786	142	562	223	22	7	57.3891	152.6077	57.3835	152.5997
176.190	1	531	208	904	299	29	9	57.3835	152.5997	57.3793	152.6039
176.191	1	427	188	968	339	33	10	57.3793	152.6039	57.3755	152.6049
176.192	1	389	181	790	359	36	11	57.3755	152.6049	57.3720	152.6050
176.193	1	462	188	755	454	45	14	57.3720	152.6050	57.3679	152.6061
176.194	1	718	173	691	504	50	16	57.3679	152.6061	57.3615	152.6046
176.195	1	238	143	272	140	13	4	57.3615	152.6046	57.3598	152.6022
176.196	1	261	200	424	238	23	7	57.3598	152.6022	57.3576	152.6037
176.197	1	464	266	936	359	36	11	57.3576	152.6037	57.3573	152.6114
176.198	1	984	225	1241	405	40	13	57.3573	152.6114	57.3510	152.6229
176.199	1	825	223	1407	731	72	24	57.3510	152.6229	57.3456	152.6323
176.200	1	526	207	1383	723	71	23	57.3456	152.6323	57.3414	152.6363
176.201	1	991	178	1330	559	56	18	57.3414	152.6363	57.3325	152.6357
176.202	1	487	93	441	147	14	4	57.3325	152.6357	57.3323	152.6276
176.203	1	224	153	277	123	12	3	57.3323	152.6276	57.3305	152.6259
176.204	1	1074	198	688	212	21	6	57.3305	152.6259	57.3213	152.6313
176.205	1	671	236	1087	494	49	16	57.3213	152.6313	57.3179	152.6405
176.206	1	606	214	925	394	39	12	57.3179	152.6405	57.3134	152.6462
176.207	1	723	205	746	284	28	9	57.3134	152.6462	57.3075	152.6512
176.208	1	278	275	762	455	45	14	57.3075	152.6512	57.3077	152.6558
176.209	1	268	183	455	159	15	4	57.3077	152.6558	57.3053	152.6560
176.210	1	285	222	822	344	34	11	57.3053	152.6560	57.3034	152.6592
176.601	1	877	36	900	391	39	12	57.3659	152.3133	57.3723	152.3048
176.602	1	477	17	1133	402	40	13	57.3723	152.3048	57.3764	152.3025
176.603	1	642	28	1313	398	39	12	57.3764	152.3025	57.3815	152.2975
176.604	1	679	40	1244	637	64	21	57.3815	152.2975	57.3862	152.2903
176.605	1	948	3	286	133	13	4	57.3862	152.2903	57.3947	152.2896
176.606	1	639	129	1564	679	67	22	57.3947	152.2896	57.3911	152.2813
176.607	1	630	92	1212	519	52	17	57.3911	152.2813	57.3909	152.2708
176.608	1	613	117	745	371	37	12	57.3909	152.2708	57.3884	152.2617
176.609	1	471	117	1290	780	77	25	57.3884	152.2617	57.3865	152.2547

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
176.610	1	773	195	541	309	30	9	57.3865	152.2547	57.3798	152.2580
176.611	1	484	235	851	708	70	23	57.3798	152.2580	57.3773	152.2646
176.612	1	751	212	583	338	33	10	57.3773	152.2646	57.3716	152.2713
176.613	1	331	264	1394	976	97	32	57.3716	152.2713	57.3713	152.2768
176.614	1	867	226	446	193	19	6	57.3713	152.2768	57.3659	152.2872
176.615	1	153	296	997	538	54	17	57.3659	152.2872	57.3665	152.2895
176.616	1	1122	257	821	435	43	14	57.3665	152.2895	57.3642	152.3077
176.617	1	385	299	1258	658	65	21	57.3642	152.3077	57.3659	152.3133
177.001	1	543	236	987	479	48	15	57.3035	152.6592	57.3008	152.6667
177.002	1	794	218	840	429	43	14	57.3008	152.6667	57.2952	152.6749
177.003	1	781	214	573	284	28	9	57.2952	152.6749	57.2894	152.6822
177.004	1	350	235	822	403	40	13	57.2894	152.6822	57.2876	152.6870
177.005	1	746	213	588	291	29	9	57.2876	152.6870	57.2820	152.6938
177.006	1	651	225	376	169	16	5	57.2820	152.6938	57.2779	152.7015
177.007	1	511	270	462	261	26	8	57.2779	152.7015	57.2779	152.7100
177.008	1	196	318	413	258	25	8	57.2779	152.7100	57.2792	152.7122
177.009	5	644	32	877	331	33	10	57.2792	152.7122	57.2841	152.7065
177.010	5	372	17	918	391	39	12	57.2841	152.7065	57.2873	152.7047
177.011	5	692	329	1392	546	55	18	57.2873	152.7047	57.2926	152.7107
177.012	5	397	26	903	310	31	10	57.2926	152.7107	57.2958	152.7078
177.013	5	294	327	1919	431	43	14	57.2958	152.7078	57.2980	152.7105
177.014	5	379	32	1324	374	37	12	57.2980	152.7105	57.3009	152.7072
177.015	5	708	320	2436	607	61	20	57.3009	152.7072	57.3058	152.7147
177.016	1	312	272	2461	472	47	15	57.3058	152.7147	57.3059	152.7199
177.017	1	299	15	911	344	34	11	57.3059	152.7199	57.3085	152.7186
177.018	5	638	310	3104	800	79	26	57.3085	152.7186	57.3122	152.7267
177.019	5	846	276	3396	1020	102	34	57.3122	152.7267	57.3130	152.7407
177.020	5	412	262	3341	918	91	30	57.3130	152.7407	57.3125	152.7475
177.021	1	435	182	16	127	12	3	57.3125	152.7475	57.3086	152.7478
177.022	1	332	290	2853	620	62	20	57.3086	152.7478	57.3096	152.7530
177.023	1	437	207	1684	322	32	10	57.3096	152.7530	57.3061	152.7563
177.024	1	455	218	2023	432	43	14	57.3061	152.7563	57.3029	152.7610
177.025	1	610	198	1228	253	25	8	57.3029	152.7610	57.2977	152.7642
177.026	5	518	250	1623	380	38	12	57.2977	152.7642	57.2961	152.7723
177.027	5	535	177	403	20	1	*	57.2961	152.7723	57.2913	152.7718
177.028	1	369	228	516	192	19	6	57.2913	152.7718	57.2891	152.7764
177.029	5	311	232	550	260	25	8	57.2891	152.7764	57.2874	152.7805
177.030	1	313	203	192	96	9	2	57.2874	152.7805	57.2848	152.7825
177.031	5	408	225	582	318	31	10	57.2848	152.7825	57.2822	152.7873
177.032	5	234	185	529	359	36	11	57.2822	152.7873	57.2801	152.7876
177.033	1	180	186	458	377	37	12	57.2801	152.7876	57.2785	152.7879
177.034	1	600	246	457	228	22	7	57.2785	152.7879	57.2763	152.7970
177.035	1	300	195	359	172	17	5	57.2763	152.7970	57.2737	152.7983
177.036	1	374	229	246	123	12	3	57.2737	152.7983	57.2715	152.8030
177.037	2	266	265	731	428	43	14	57.2715	152.8030	57.2713	152.8074
177.038	5	455	202	227	127	12	3	57.2713	152.8074	57.2675	152.8102
177.039	1	476	249	282	180	17	5	57.2675	152.8102	57.2660	152.8176
177.040	5	443	11	855	315	31	10	57.2660	152.8176	57.2699	152.8162
177.041	5	340	299	1277	527	53	17	57.2699	152.8162	57.2714	152.8211
177.042	1	258	252	811	265	26	8	57.2714	152.8211	57.2707	152.8252
177.043	1	266	16	701	556	56	18	57.2707	152.8252	57.2730	152.8240
177.044	5	313	310	1508	723	71	23	57.2730	152.8240	57.2748	152.8280
177.045	1	466	259	579	340	34	11	57.2748	152.8280	57.2740	152.8356
177.046	1	287	321	579	297	29	9	57.2740	152.8356	57.2760	152.8386
177.047	1	458	273	749	396	39	12	57.2760	152.8386	57.2762	152.8462
177.048	1	335	176	39	8	*	*	57.2762	152.8462	57.2732	152.8458
177.049	1	681	268	140	73	6	1	57.2732	152.8458	57.2730	152.8571
177.050	1	201	357	317	208	20	6	57.2730	152.8571	57.2748	152.8573
177.051	1	822	44	298	216	21	6	57.2748	152.8573	57.2801	152.8478
177.052	2	460	32	234	193	19	6	57.2801	152.8478	57.2836	152.8437
177.053	2	250	48	443	293	29	9	57.2836	152.8437	57.2851	152.8406
177.054	2	416	352	238	119	11	3	57.2851	152.8406	57.2888	152.8416
177.055	2	242	14	550	404	40	13	57.2888	152.8416	57.2909	152.8406
177.056	2	846	19	520	456	45	14	57.2909	152.8406	57.2981	152.8361
177.057	5	714	327	724	336	33	10	57.2981	152.8361	57.3035	152.8425
177.058	5	677	286	876	327	32	10	57.3035	152.8425	57.3052	152.8533
177.059	5	460	250	818	352	35	11	57.3052	152.8533	57.3038	152.8605
177.060	1	479	218	508	216	21	6	57.3038	152.8605	57.3004	152.8654
177.061	1	274	223	494	237	23	7	57.3004	152.8654	57.2986	152.8685
177.062	1	334	182	181	85	8	2	57.2986	152.8685	57.2956	152.8687
177.063	1	664	215	216	160	15	4	57.2956	152.8687	57.2907	152.8750

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
177.064	1	241	283	361	266	26	8	57.2907	152.8750	57.2912	152.8789
177.065	1	223	183	27	4	*	*	57.2912	152.8789	57.2892	152.8791
177.066	1	457	315	787	695	69	23	57.2892	152.8791	57.2921	152.8845
177.067	1	446	358	1058	892	89	29	57.2921	152.8845	57.2961	152.8848
177.068	5	797	325	574	318	31	10	57.2961	152.8848	57.3020	152.8923
177.069	1	353	307	352	181	17	5	57.3020	152.8923	57.3039	152.8970
177.070	1	118	18	543	262	26	8	57.3039	152.8970	57.3049	152.8964
177.071	5	216	84	75	125	12	3	57.3049	152.8964	57.3051	152.8928
177.072	5	470	6	1037	251	25	8	57.3051	152.8928	57.3093	152.8920
177.073	5	438	340	1155	274	27	8	57.3093	152.8920	57.3130	152.8945
177.074	5	137	299	1296	387	38	12	57.3130	152.8945	57.3136	152.8965
177.075	5	738	333	1166	775	77	25	57.3136	152.8965	57.3195	152.9021
177.076	5	348	279	809	740	73	24	57.3195	152.9021	57.3200	152.9078
177.077	1	302	246	193	173	17	5	57.3200	152.9078	57.3189	152.9124
177.078	1	504	346	224	170	16	5	57.3189	152.9124	57.3233	152.9144
177.079	1	158	98	374	293	29	9	57.3233	152.9144	57.3231	152.9118
177.080	5	340	77	548	299	29	9	57.3231	152.9118	57.3238	152.9063
177.081	5	268	24	542	327	32	10	57.3238	152.9063	57.3260	152.9045
177.082	1	248	10	345	177	17	5	57.3260	152.9045	57.3282	152.9038
177.083	1	290	63	471	299	29	9	57.3282	152.9038	57.3294	152.8995
177.084	5	679	210	*	88	8	2	57.3294	152.8995	57.3241	152.9051
177.085	5	451	115	1563	1083	108	35	57.3241	152.9051	57.3224	152.8983
177.086	5	783	15	498	228	22	7	57.3224	152.8983	57.3292	152.8950
177.087	5	663	39	761	258	25	8	57.3292	152.8950	57.3338	152.8880
177.088	5	530	9	787	276	27	8	57.3338	152.8880	57.3385	152.8866
177.089	5	180	104	199	79	7	2	57.3385	152.8866	57.3381	152.8837
177.090	5	772	62	637	243	24	7	57.3381	152.8837	57.3414	152.8724
177.091	5	677	48	916	328	32	10	57.3414	152.8724	57.3455	152.8641
177.092	6	568	337	2586	920	91	30	57.3455	152.8641	57.3502	152.8678
177.093	6	408	296	2415	870	86	28	57.3502	152.8678	57.3518	152.8739
177.094	6	504	247	1089	370	37	12	57.3518	152.8739	57.3500	152.8816
177.095	6	408	279	1938	460	46	15	57.3500	152.8816	57.3506	152.8883
177.096	6	523	227	759	342	34	11	57.3506	152.8883	57.3474	152.8947
177.097	7	308	276	*	133	13	4	57.3474	152.8947	57.3477	152.8998
177.098	7	257	233	*	556	56	18	57.3477	152.8998	57.3463	152.9032
177.099	7	427	100	*	118	11	3	57.3463	152.9032	57.3456	152.8962
177.100	5	311	109	1111	144	14	4	57.3456	152.8962	57.3447	152.8913
177.101	5	953	248	211	127	12	3	57.3447	152.8913	57.3415	152.9060
177.102	5	570	242	224	133	13	4	57.3415	152.9060	57.3391	152.9144
177.103	5	587	240	283	224	22	7	57.3391	152.9144	57.3365	152.9229
177.104	5	509	245	334	245	24	7	57.3365	152.9229	57.3346	152.9306
177.105	5	440	238	348	213	21	6	57.3346	152.9306	57.3325	152.9368
177.106	1	362	230	406	321	32	10	57.3325	152.9368	57.3304	152.9414
177.107	1	123	280	499	299	29	9	57.3304	152.9414	57.3306	152.9434
177.108	1	379	273	513	226	22	7	57.3306	152.9434	57.3308	152.9497
177.109	1	646	255	326	211	20	6	57.3308	152.9497	57.3293	152.9601
177.110	1	313	282	379	166	16	5	57.3293	152.9601	57.3299	152.9652
177.111	1	303	294	505	199	19	6	57.3299	152.9652	57.3310	152.9698
177.112	1	258	252	474	145	14	4	57.3310	152.9698	57.3303	152.9739
177.113	1	452	344	860	417	41	13	57.3303	152.9739	57.3342	152.9760
177.114	1	503	5	1002	836	83	27	57.3342	152.9760	57.3387	152.9753
177.115	5	431	312	1611	1370	136	44	57.3387	152.9753	57.3413	152.9806
177.116	5	525	275	1741	981	98	32	57.3413	152.9806	57.3417	152.9893
177.117	5	649	267	1905	1521	152	50	57.3417	152.9893	57.3414	153.0001
177.118	5	415	256	1656	828	82	27	57.3414	153.0001	57.3405	153.0068
177.119	5	511	231	1589	794	79	26	57.3405	153.0068	57.3376	153.0134
177.120	1	184	205	1377	689	68	22	57.3376	153.0134	57.3361	153.0147
177.121	1	532	160	49	25	2	*	57.3361	153.0147	57.3316	153.0117
177.122	1	243	262	760	379	38	12	57.3316	153.0117	57.3313	153.0157
177.123	1	748	314	1183	591	59	19	57.3313	153.0157	57.3360	153.0246
177.124	1	456	257	1078	539	54	17	57.3360	153.0246	57.3351	153.0320
177.125	1	603	244	464	231	23	7	57.3351	153.0320	57.3327	153.0410
177.126	1	568	254	944	472	47	15	57.3327	153.0410	57.3313	153.0501
177.127	5	361	247	827	413	41	13	57.3313	153.0501	57.3300	153.0556
177.128	5	507	225	352	176	17	5	57.3300	153.0556	57.3268	153.0616
177.129	5	874	249	425	212	21	6	57.3268	153.0616	57.3240	153.0752
177.130	5	609	221	223	111	10	3	57.3240	153.0752	57.3199	153.0819
177.131	5	807	216	101	51	4	1	57.3199	153.0819	57.3140	153.0897
177.132	5	548	237	78	39	3	*	57.3140	153.0897	57.3113	153.0973
177.133	5	703	4	211	106	10	3	57.3113	153.0973	57.3176	153.0965
177.134	5	581	281	253	126	12	3	57.3176	153.0965	57.3186	153.1060

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
177.135	5	679	269	98	49	4	1	57.3186	153.1060	57.3185	153.1173
177.136	5	561	275	170	85	8	2	57.3185	153.1173	57.3189	153.1266
177.137	5	550	281	113	56	5	1	57.3189	153.1266	57.3198	153.1356
177.138	5	487	302	271	135	13	4	57.3198	153.1356	57.3221	153.1425
177.139	2	683	348	138	70	6	1	57.3221	153.1425	57.3281	153.1449
177.140	2	543	334	141	71	6	1	57.3281	153.1449	57.3325	153.1488
177.141	2	402	357	131	65	6	1	57.3325	153.1488	57.3361	153.1491
177.142	2	803	3	92	45	4	1	57.3361	153.1491	57.3433	153.1483
177.143	2	587	10	117	57	5	1	57.3433	153.1483	57.3485	153.1467
177.144	2	625	3	178	89	8	2	57.3485	153.1467	57.3541	153.1461
177.145	7	384	319	382	191	18	5	57.3541	153.1461	57.3567	153.1503
177.146	7	170	79	458	229	22	7	57.3567	153.1503	57.3570	153.1475
177.147	7	258	321	644	321	32	10	57.3570	153.1475	57.3588	153.1502
177.148	7	379	255	680	340	34	11	57.3588	153.1502	57.3579	153.1563
177.149	7	206	194	277	138	13	4	57.3579	153.1563	57.3561	153.1571
177.150	2	726	191	102	51	4	1	57.3561	153.1571	57.3497	153.1595
177.151	2	724	190	106	53	4	1	57.3497	153.1595	57.3433	153.1616
177.152	2	406	196	138	70	6	1	57.3433	153.1616	57.3398	153.1635
177.153	2	857	180	215	108	10	3	57.3398	153.1635	57.3321	153.1635
177.154	2	289	164	146	73	6	1	57.3321	153.1635	57.3296	153.1622
177.155	2	518	189	118	59	5	1	57.3296	153.1622	57.3250	153.1635
177.156	2	423	182	176	87	8	2	57.3250	153.1635	57.3212	153.1637
177.157	2	419	191	165	83	7	2	57.3212	153.1637	57.3175	153.1650
177.158	1	247	187	201	100	9	2	57.3175	153.1650	57.3153	153.1655
177.159	1	309	160	344	172	17	5	57.3153	153.1655	57.3127	153.1637
177.160	1	163	254	198	99	9	2	57.3127	153.1637	57.3123	153.1663
177.161	1	145	327	161	80	7	2	57.3123	153.1663	57.3134	153.1676
177.162	2	430	235	202	101	9	2	57.3134	153.1676	57.3112	153.1735
177.163	2	1017	264	300	150	14	4	57.3112	153.1735	57.3102	153.1903
177.164	2	398	304	90	44	4	1	57.3102	153.1903	57.3122	153.1958
177.165	7	750	218	885	443	44	14	57.3122	153.1958	57.3069	153.2035
177.166	7	870	122	703	351	35	11	57.3069	153.2035	57.3027	153.1913
177.167	7	786	67	187	94	9	2	57.3027	153.1913	57.3055	153.1793
177.168	5	614	90	158	78	7	2	57.3055	153.1793	57.3055	153.1691
177.169	5	234	132	227	113	11	3	57.3055	153.1691	57.3041	153.1662
177.170	5	572	102	376	188	18	5	57.3041	153.1662	57.3030	153.1569
177.171	5	474	137	529	264	26	8	57.3030	153.1569	57.2999	153.1515
177.172	5	517	81	180	90	8	2	57.2999	153.1515	57.3006	153.1430
177.173	5	579	114	272	135	13	4	57.3006	153.1430	57.2985	153.1342
177.174	5	435	85	131	65	6	1	57.2985	153.1342	57.2988	153.1270
177.175	5	741	93	126	63	5	1	57.2988	153.1270	57.2984	153.1147
177.176	5	634	141	225	112	10	3	57.2984	153.1147	57.2940	153.1080
177.177	5	998	139	321	160	15	4	57.2940	153.1080	57.2872	153.0972
177.178	5	632	66	92	47	4	1	57.2872	153.0972	57.2895	153.0876
177.179	5	1339	62	160	79	7	2	57.2895	153.0876	57.2952	153.0680
177.180	5	260	97	280	140	13	4	57.2952	153.0680	57.2949	153.0637
177.181	5	913	108	484	242	24	7	57.2949	153.0637	57.2923	153.0493
177.182	5	673	59	215	107	10	3	57.2923	153.0493	57.2954	153.0397
177.183	5	345	115	252	126	12	3	57.2954	153.0397	57.2941	153.0345
177.184	5	995	61	145	72	6	1	57.2941	153.0345	57.2985	153.0201
177.185	5	301	92	202	101	9	2	57.2985	153.0201	57.2984	153.0151
177.186	5	437	7	*	107	11	4	57.2984	153.0151	57.3023	153.0142
177.187	5	731	132	224	112	10	3	57.3023	153.0142	57.2979	153.0052
177.188	5	411	130	264	132	12	3	57.2979	153.0052	57.2955	153.0000
177.189	5	674	123	281	141	13	4	57.2955	153.0000	57.2922	152.9906
177.190	5	519	127	154	76	7	2	57.2922	152.9906	57.2894	152.9837
177.191	5	528	125	266	133	13	4	57.2894	152.9837	57.2867	152.9765
177.192	5	366	123	229	114	11	3	57.2867	152.9765	57.2849	152.9714
177.193	2	200	136	215	108	10	3	57.2849	152.9714	57.2836	152.9691
177.194	2	736	150	336	168	16	5	57.2836	152.9691	57.2779	152.9629
177.195	2	1009	166	578	363	36	11	57.2779	152.9629	57.2691	152.9589
177.196	2	390	110	485	259	25	8	57.2691	152.9589	57.2679	152.9528
177.197	2	227	146	537	307	30	9	57.2679	152.9528	57.2662	152.9507
177.198	1	503	145	543	355	35	11	57.2662	152.9507	57.2625	152.9459
177.199	1	462	119	84	50	4	1	57.2625	152.9459	57.2605	152.9392
177.200	1	406	190	278	142	13	4	57.2605	152.9392	57.2569	152.9403
177.201	1	188	277	304	196	19	6	57.2569	152.9403	57.2571	152.9434
177.202	1	301	196	469	274	27	8	57.2571	152.9434	57.2545	152.9448
177.203	1	345	194	449	224	22	7	57.2545	152.9448	57.2515	152.9462
177.204	1	220	221	436	300	30	9	57.2515	152.9462	57.2500	152.9486
177.205	1	499	241	363	181	17	5	57.2500	152.9486	57.2478	152.9558

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
177.206	2	260	239	440	224	22	7	57.2478	152.9558	57.2466	152.9595
177.207	1	381	255	530	357	35	11	57.2466	152.9595	57.2457	152.9656
177.208	2	128	280	606	403	40	13	57.2457	152.9656	57.2459	152.9677
177.209	2	510	229	530	324	32	10	57.2459	152.9677	57.2429	152.9741
177.210	1	591	210	304	183	18	5	57.2429	152.9741	57.2383	152.9790
177.211	2	641	249	374	255	25	8	57.2383	152.9790	57.2362	152.9889
177.212	1	385	219	301	103	10	3	57.2362	152.9889	57.2335	152.9929
177.213	2	422	273	451	255	25	8	57.2335	152.9929	57.2337	152.9999
177.214	2	533	252	603	301	30	9	57.2337	152.9999	57.2322	153.0083
177.215	1	294	214	153	76	7	2	57.2322	153.0083	57.2300	153.0110
177.216	1	278	319	511	255	25	8	57.2300	153.0110	57.2319	153.0140
178.001	1	463	270	991	495	49	16	57.2319	153.0140	57.2319	153.0217
178.002	1	865	218	492	246	24	7	57.2319	153.0217	57.2258	153.0306
178.003	2	275	261	800	400	40	13	57.2258	153.0306	57.2254	153.0351
178.004	1	575	214	370	184	18	5	57.2254	153.0351	57.2211	153.0404
178.005	1	433	222	275	137	13	4	57.2211	153.0404	57.2182	153.0452
178.006	1	410	268	493	246	24	7	57.2182	153.0452	57.2181	153.0520
178.007	2	272	268	614	307	30	9	57.2181	153.0520	57.2180	153.0565
178.008	2	261	220	208	105	10	3	57.2180	153.0565	57.2162	153.0593
178.009	1	451	242	220	110	10	3	57.2162	153.0593	57.2143	153.0659
178.010	2	451	271	285	142	13	4	57.2143	153.0659	57.2144	153.0734
178.011	1	297	241	143	72	6	1	57.2144	153.0734	57.2131	153.0777
178.012	1	193	305	288	144	14	4	57.2131	153.0777	57.2141	153.0803
178.013	2	271	311	437	218	21	6	57.2141	153.0803	57.2157	153.0837
178.014	2	433	263	376	188	18	5	57.2157	153.0837	57.2152	153.0908
178.015	1	378	236	127	64	6	1	57.2152	153.0908	57.2133	153.0960
178.016	1	340	300	426	213	21	6	57.2133	153.0960	57.2148	153.1009
178.017	1	567	241	323	161	15	4	57.2148	153.1009	57.2123	153.1091
178.018	2	417	234	214	107	10	3	57.2123	153.1091	57.2101	153.1147
178.019	1	238	207	76	38	3	*	57.2101	153.1147	57.2082	153.1165
178.020	1	175	301	214	107	10	3	57.2082	153.1165	57.2090	153.1190
178.021	2	508	350	696	347	34	11	57.2090	153.1190	57.2135	153.1204
178.022	5	561	273	532	265	26	8	57.2135	153.1204	57.2138	153.1297
178.023	5	861	285	615	307	30	9	57.2138	153.1297	57.2158	153.1435
178.024	5	440	257	619	309	30	9	57.2158	153.1435	57.2149	153.1506
178.025	5	381	268	114	57	5	1	57.2149	153.1506	57.2148	153.1569
178.026	5	549	328	227	113	11	3	57.2148	153.1569	57.2190	153.1617
178.027	5	496	306	299	149	14	4	57.2190	153.1617	57.2216	153.1684
178.028	5	707	274	237	119	11	3	57.2216	153.1684	57.2220	153.1801
178.029	5	255	302	730	365	36	11	57.2220	153.1801	57.2232	153.1837
178.030	5	382	251	788	393	39	12	57.2232	153.1837	57.2221	153.1897
178.031	5	509	291	969	484	48	15	57.2221	153.1897	57.2237	153.1976
178.032	5	661	228	1301	650	65	21	57.2237	153.1976	57.2197	153.2057
178.033	5	646	256	1136	567	17	5	57.2197	153.2057	57.2183	153.2161
178.034	5	671	348	*	*	78	26	57.2183	153.2161	57.2242	153.2184
178.035	5	831	311	*	*	45	14	57.2242	153.2184	57.2291	153.2288
178.036	5	506	288	*	*	90	30	57.2291	153.2288	57.2305	153.2368
178.037	5	847	254	*	*	258	84	57.2305	153.2368	57.2284	153.2503
178.038	5	653	307	*	*	107	34	57.2284	153.2503	57.2319	153.2590
178.039	7	432	261	*	*	411	135	57.2319	153.2590	57.2313	153.2661
178.040	5	401	181	*	*	431	141	57.2313	153.2661	57.2277	153.2662
178.041	5	532	135	*	*	180	59	57.2277	153.2662	57.2243	153.2600
178.042	5	323	47	*	*	249	81	57.2243	153.2600	57.2263	153.2561
178.043	5	214	170	*	*	219	71	57.2263	153.2561	57.2244	153.2555
178.044	5	380	234	*	*	293	96	57.2244	153.2555	57.2224	153.2606
178.045	5	627	155	*	*	19	6	57.2224	153.2606	57.2173	153.2562
178.046	5	1332	232	626	312	31	10	57.2173	153.2562	57.2100	153.2737
178.047	5	759	301	2978	1488	148	48	57.2100	153.2737	57.2135	153.2845
178.048	5	519	269	2621	1310	131	42	57.2135	153.2845	57.2134	153.2931
178.049	5	421	40	787	393	39	12	57.2134	153.2931	57.2163	153.2886
178.050	5	435	355	1484	741	73	24	57.2163	153.2886	57.2202	153.2892
178.051	5	803	236	2626	1312	131	42	57.2202	153.2892	57.2162	153.3003
178.052	5	482	186	672	336	33	10	57.2162	153.3003	57.2119	153.3012
178.053	5	773	173	124	62	5	1	57.2119	153.3012	57.2050	153.2997
178.054	5	645	217	903	451	45	14	57.2050	153.2997	57.2004	153.3062
178.055	5	382	240	894	447	44	14	57.2004	153.3062	57.1987	153.3117
178.056	5	621	223	443	222	22	7	57.1987	153.3117	57.1946	153.3187
178.057	5	547	242	479	239	23	7	57.1946	153.3187	57.1923	153.3267
178.058	5	412	249	280	140	13	4	57.1923	153.3267	57.1910	153.3331
178.059	5	395	264	257	129	12	3	57.1910	153.3331	57.1906	153.3396
178.060	5	418	316	195	98	9	2	57.1906	153.3396	57.1933	153.3444

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
178.061	2	229	321	287	144	14	4	57.1933	153.3444	57.1949	153.3468
178.062	2	533	286	241	121	11	3	57.1949	153.3468	57.1962	153.3553
178.063	2	347	354	*	240	23	7	57.1962	153.3553	57.1993	153.3559
178.064	2	561	268	*	303	30	9	57.1993	153.3559	57.1991	153.3652
178.065	2	312	3	*	*	43	14	57.1991	153.3652	57.2019	153.3649
178.066	2	520	295	*	*	22	7	57.2019	153.3649	57.2039	153.3727
178.067	2	573	307	*	*	*	312	57.2039	153.3727	57.2070	153.3803
178.068	2	443	292	*	*	*	234	57.2070	153.3803	57.2085	153.3871
178.069	7	383	209	*	*	*	235	57.2085	153.3871	57.2055	153.3902
178.070	7	272	248	*	*	*	98	57.2055	153.3902	57.2046	153.3944
178.071	7	265	123	*	*	*	78	57.2046	153.3944	57.2033	153.3907
178.072	2	529	166	*	*	*	249	57.2033	153.3907	57.1987	153.3885
178.073	2	417	126	*	*	*	168	57.1987	153.3885	57.1965	153.3829
178.074	2	380	88	*	*	128	50	57.1965	153.3829	57.1966	153.3766
178.075	2	467	134	*	*	38	52	57.1966	153.3766	57.1937	153.3710
178.076	2	516	162	*	*	44	69	57.1937	153.3710	57.1893	153.3683
178.077	5	512	150	*	*	27	8	57.1893	153.3683	57.1853	153.3641
178.078	5	640	172	182	90	8	2	57.1853	153.3641	57.1796	153.3627
178.079	5	402	184	131	65	6	1	57.1796	153.3627	57.1760	153.3632
178.080	5	604	150	131	65	6	1	57.1760	153.3632	57.1713	153.3582
178.081	5	666	246	389	194	19	6	57.1713	153.3582	57.1689	153.3683
178.082	5	541	263	658	577	58	19	57.1689	153.3683	57.1683	153.3772
178.083	5	772	210	597	476	47	15	57.1683	153.3772	57.1623	153.3836
178.084	5	790	225	1147	421	42	13	57.1623	153.3836	57.1573	153.3929
178.085	1	303	239	353	176	17	5	57.1573	153.3929	57.1559	153.3972
178.086	1	772	210	213	107	10	3	57.1559	153.3972	57.1499	153.4036
178.087	1	812	212	212	106	10	3	57.1499	153.4036	57.1437	153.4107
178.088	1	739	207	234	117	11	3	57.1437	153.4107	57.1378	153.4163
178.089	1	853	195	219	109	10	3	57.1378	153.4163	57.1304	153.4200
178.090	1	450	213	250	124	12	3	57.1304	153.4200	57.1270	153.4240
178.091	1	356	252	399	199	19	6	57.1270	153.4240	57.1260	153.4296
178.092	1	447	240	544	272	27	8	57.1260	153.4296	57.1240	153.4360
178.093	1	594	220	377	189	18	5	57.1240	153.4360	57.1199	153.4423
178.094	1	744	204	404	202	20	6	57.1199	153.4423	57.1138	153.4473
178.601	5	903	153	379	190	18	5	57.2145	153.2157	57.2073	153.2088
178.602	5	331	219	370	185	18	5	57.2073	153.2088	57.2050	153.2123
178.603	5	176	263	89	44	4	1	57.2050	153.2123	57.2048	153.2152
178.604	5	573	167	873	436	43	14	57.2048	153.2152	57.1998	153.2130
178.605	5	241	77	321	160	15	4	57.1998	153.2130	57.2003	153.2091
178.606	5	846	207	487	243	24	7	57.2003	153.2091	57.1935	153.2154
178.607	5	930	205	409	204	20	6	57.1935	153.2154	57.1859	153.2218
178.608	7	293	130	2642	1320	131	43	57.1859	153.2218	57.1842	153.2181
178.609	5	881	36	524	262	26	8	57.1842	153.2181	57.1906	153.2095
178.610	5	962	45	566	283	28	9	57.1906	153.2095	57.1967	153.1982
178.611	5	736	93	857	428	43	14	57.1967	153.1982	57.1963	153.1860
178.612	5	531	23	131	65	6	1	57.1963	153.1860	57.2007	153.1826
178.613	5	411	93	421	210	20	6	57.2007	153.1826	57.2005	153.1758
178.614	5	231	215	665	332	33	10	57.2005	153.1758	57.1988	153.1780
178.615	5	211	273	144	72	6	1	57.1988	153.1780	57.1989	153.1815
178.616	5	157	186	889	444	44	14	57.1989	153.1815	57.1975	153.1818
178.617	5	361	108	421	210	20	6	57.1975	153.1818	57.1965	153.1761
178.618	5	277	56	169	84	8	2	57.1965	153.1761	57.1979	153.1723
178.619	5	464	159	110	55	5	1	57.1979	153.1723	57.1940	153.1696
178.620	5	493	194	306	153	15	4	57.1940	153.1696	57.1897	153.1716
178.621	5	346	123	269	134	13	4	57.1897	153.1716	57.1880	153.1668
178.622	5	381	75	172	86	8	2	57.1880	153.1668	57.1889	153.1607
178.623	5	319	168	120	60	5	1	57.1889	153.1607	57.1861	153.1596
178.624	5	154	235	195	98	9	2	57.1861	153.1596	57.1853	153.1617
178.625	5	440	196	445	222	22	7	57.1853	153.1617	57.1815	153.1637
178.626	5	465	163	112	56	5	1	57.1815	153.1637	57.1775	153.1615
178.627	5	569	203	178	88	8	2	57.1775	153.1615	57.1728	153.1652
178.628	5	525	230	332	166	16	5	57.1728	153.1652	57.1698	153.1719
178.629	5	409	206	145	72	6	1	57.1698	153.1719	57.1665	153.1749
178.630	5	672	236	345	172	17	5	57.1665	153.1749	57.1631	153.1841
178.631	5	790	220	202	100	9	2	57.1631	153.1841	57.1577	153.1926
178.632	5	647	222	176	88	8	2	57.1577	153.1926	57.1534	153.1998
178.633	5	477	217	193	97	9	2	57.1534	153.1998	57.1500	153.2046
178.634	5	536	204	189	94	9	2	57.1500	153.2046	57.1456	153.2082
178.635	5	844	211	178	89	8	2	57.1456	153.2082	57.1391	153.2154
178.636	5	679	119	391	195	19	6	57.1391	153.2154	57.1361	153.2056
178.637	5	808	36	210	105	10	3	57.1361	153.2056	57.1420	153.1978

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
178.638	5	911	30	196	98	9	2	57.1420	153.1978	57.1491	153.1903
178.639	5	724	221	16	7	*	*	57.1491	153.1903	57.1442	153.1982
178.640	5	629	32	105	52	4	1	57.1442	153.1982	57.1490	153.1927
178.641	5	945	56	223	111	10	3	57.1490	153.1927	57.1538	153.1798
178.642	5	737	50	199	99	9	2	57.1538	153.1798	57.1581	153.1705
178.643	5	504	80	322	161	15	4	57.1581	153.1705	57.1589	153.1623
178.644	5	318	61	270	242	24	7	57.1589	153.1623	57.1603	153.1577
178.645	5	236	76	318	293	29	9	57.1603	153.1577	57.1608	153.1539
178.646	5	757	43	262	227	22	7	57.1608	153.1539	57.1658	153.1454
178.647	5	395	57	150	125	12	3	57.1658	153.1454	57.1677	153.1399
178.648	5	452	71	180	149	14	4	57.1677	153.1399	57.1690	153.1328
178.649	5	590	53	144	129	12	3	57.1690	153.1328	57.1722	153.1250
178.650	5	973	36	208	180	17	5	57.1722	153.1250	57.1793	153.1156
178.651	5	316	69	146	126	12	3	57.1793	153.1156	57.1803	153.1107
178.652	5	446	89	198	183	18	5	57.1803	153.1107	57.1804	153.1033
178.653	5	767	50	231	202	20	6	57.1804	153.1033	57.1848	153.0935
178.654	5	381	92	196	179	17	5	57.1848	153.0935	57.1847	153.0872
178.655	5	778	73	138	125	12	3	57.1847	153.0872	57.1868	153.0749
178.656	5	765	58	120	95	9	2	57.1868	153.0749	57.1904	153.0641
178.657	1	255	82	203	177	17	5	57.1904	153.0641	57.1907	153.0599
178.658	1	240	193	508	254	25	8	57.1907	153.0599	57.1886	153.0608
178.659	1	303	107	445	223	22	7	57.1886	153.0608	57.1878	153.0560
178.660	1	460	227	223	200	19	6	57.1878	153.0560	57.1850	153.0616
178.661	5	1075	210	178	88	8	2	57.1850	153.0616	57.1766	153.0704
178.662	5	345	194	573	286	28	9	57.1766	153.0704	57.1736	153.0718
178.663	5	704	138	467	234	23	7	57.1736	153.0718	57.1689	153.0640
178.664	8	138	66	*	*	*	*	57.1689	153.0640	57.1694	153.0619
178.665	5	743	61	268	241	24	7	57.1694	153.0619	57.1726	153.0511
178.666	1	428	89	647	574	57	18	57.1726	153.0511	57.1727	153.0440
178.667	5	385	134	529	264	26	8	57.1727	153.0440	57.1703	153.0394
178.668	5	728	111	319	275	27	8	57.1703	153.0394	57.1680	153.0281
178.669	5	581	81	594	296	29	9	57.1680	153.0281	57.1688	153.0186
178.670	5	897	42	689	344	34	11	57.1688	153.0186	57.1748	153.0087
178.671	5	335	355	819	410	41	13	57.1748	153.0087	57.1778	153.0092
178.672	1	186	57	623	311	31	10	57.1778	153.0092	57.1787	153.0066
178.673	1	376	12	528	264	26	8	57.1787	153.0066	57.1820	153.0053
178.674	5	333	96	519	259	25	8	57.1820	153.0053	57.1817	152.9998
178.675	5	236	76	566	283	28	9	57.1817	152.9998	57.1822	152.9960
178.676	5	411	55	510	254	25	8	57.1822	152.9960	57.1843	152.9904
178.677	1	191	353	*	*	86	28	57.1843	152.9904	57.1860	152.9908
178.678	1	222	90	331	166	16	5	57.1860	152.9908	57.1860	152.9871
178.679	5	481	68	190	95	9	2	57.1860	152.9871	57.1876	152.9797
178.680	1	153	37	429	215	21	6	57.1876	152.9797	57.1887	152.9782
178.681	1	166	110	781	390	39	12	57.1887	152.9782	57.1882	152.9756
178.682	5	235	52	481	240	23	7	57.1882	152.9756	57.1895	152.9725
178.683	1	252	80	459	229	22	7	57.1895	152.9725	57.1899	152.9684
178.684	5	145	147	*	406	40	13	57.1899	152.9684	57.1888	152.9671
178.685	5	184	100	665	392	39	12	57.1888	152.9671	57.1885	152.9641
178.686	1	228	61	574	390	39	12	57.1885	152.9641	57.1895	152.9608
178.687	1	140	162	*	544	54	17	57.1895	152.9608	57.1883	152.9601
178.688	5	695	93	764	371	37	12	57.1883	152.9601	57.1880	152.9486
178.689	1	238	59	808	514	51	16	57.1880	152.9486	57.1891	152.9452
178.690	1	585	162	*	525	52	17	57.1891	152.9452	57.1841	152.9422
178.691	1	162	128	*	617	62	20	57.1841	152.9422	57.1832	152.9401
178.692	1	251	217	*	*	82	58	57.1832	152.9401	57.1814	152.9426
178.693	5	487	164	*	910	90	30	57.1814	152.9426	57.1772	152.9403
178.694	5	381	139	*	949	94	31	57.1772	152.9403	57.1746	152.9362
178.695	5	196	80	*	*	125	179	57.1746	152.9362	57.1749	152.9330
178.696	5	172	141	*	*	341	112	57.1749	152.9330	57.1737	152.9312
178.697	5	227	50	*	*	225	73	57.1737	152.9312	57.1750	152.9283
178.698	1	244	35	*	*	91	30	57.1750	152.9283	57.1768	152.9260
178.699	1	176	134	*	361	70	23	57.1768	152.9260	57.1757	152.9239
178.700	1	334	182	*	381	64	21	57.1757	152.9239	57.1727	152.9241
178.701	5	488	145	*	410	70	23	57.1727	152.9241	57.1691	152.9195
178.702	5	414	146	*	524	44	14	57.1691	152.9195	57.1660	152.9157
178.703	5	482	99	*	539	54	17	57.1660	152.9157	57.1653	152.9078
178.704	5	181	47	*	*	40	13	57.1653	152.9078	57.1664	152.9056
178.705	1	209	46	*	386	38	12	57.1664	152.9056	57.1677	152.9031
178.706	1	454	87	847	198	19	6	57.1677	152.9031	57.1679	152.8956
178.707	1	498	69	943	316	31	10	57.1679	152.8956	57.1695	152.8879
178.708	1	145	183	*	*	47	15	57.1695	152.8879	57.1682	152.8880

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
178.709	5	234	118	772	506	50	16	57.1682	152.8880	57.1672	152.8846
178.710	1	216	72	*	641	64	21	57.1672	152.8846	57.1678	152.8812
178.711	5	172	194	*	687	68	22	57.1678	152.8812	57.1663	152.8819
178.712	5	333	96	831	297	29	9	57.1663	152.8819	57.1660	152.8764
178.713	1	226	200	1029	346	34	11	57.1660	152.8764	57.1641	152.8777
178.714	5	237	128	959	472	47	15	57.1641	152.8777	57.1628	152.8746
178.715	1	190	130	1031	241	24	7	57.1628	152.8746	57.1617	152.8722
178.716	1	254	209	770	309	30	9	57.1617	152.8722	57.1597	152.8742
178.717	5	415	165	741	366	36	11	57.1597	152.8742	57.1561	152.8724
178.718	1	164	86	*	*	79	26	57.1561	152.8724	57.1562	152.8697
178.719	1	525	163	548	263	26	8	57.1562	152.8697	57.1517	152.8671
178.720	1	347	230	672	299	29	9	57.1517	152.8671	57.1497	152.8715
178.721	1	415	204	*	246	24	7	57.1497	152.8715	57.1463	152.8743
178.722	5	238	262	900	471	47	15	57.1463	152.8743	57.1460	152.8782
178.723	5	245	180	916	446	44	14	57.1460	152.8782	57.1438	152.8782
178.724	1	247	216	591	289	28	9	57.1438	152.8782	57.1420	152.8806
178.725	5	421	252	696	319	31	10	57.1420	152.8806	57.1408	152.8872
178.726	5	322	210	804	294	29	9	57.1408	152.8872	57.1383	152.8899
178.727	1	316	204	706	278	27	8	57.1383	152.8899	57.1357	152.8920
178.728	2	278	236	1087	452	45	14	57.1357	152.8920	57.1343	152.8958
178.729	2	327	208	933	459	46	15	57.1343	152.8958	57.1317	152.8983
178.730	1	385	248	895	659	65	21	57.1317	152.8983	57.1304	152.9042
178.731	1	172	194	1416	775	77	25	57.1304	152.9042	57.1289	152.9049
178.732	1	454	236	597	163	16	5	57.1289	152.9049	57.1266	152.9111
178.733	1	226	322	689	251	25	8	57.1266	152.9111	57.1282	152.9134
178.734	2	319	304	734	297	29	9	57.1282	152.9134	57.1298	152.9178
178.735	1	250	241	988	378	37	12	57.1298	152.9178	57.1287	152.9214
178.736	2	202	300	1374	555	55	18	57.1287	152.9214	57.1296	152.9243
178.737	2	297	193	*	*	41	13	57.1296	152.9243	57.1270	152.9254
178.738	1	180	296	1339	619	62	20	57.1270	152.9254	57.1277	152.9281
178.739	1	301	208	*	381	38	12	57.1277	152.9281	57.1253	152.9304
178.740	1	335	262	912	382	38	12	57.1253	152.9304	57.1249	152.9359
178.741	1	978	239	882	397	39	12	57.1249	152.9359	57.1204	152.9498
178.742	1	303	274	789	316	31	10	57.1204	152.9498	57.1206	152.9548
178.743	2	509	331	*	838	83	27	57.1206	152.9548	57.1246	152.9589
178.744	2	311	264	1192	636	64	21	57.1246	152.9589	57.1243	152.9640
178.745	1	153	244	*	653	65	21	57.1243	152.9640	57.1237	152.9663
178.746	2	214	295	995	516	51	16	57.1237	152.9663	57.1245	152.9695
178.747	2	230	234	*	716	71	23	57.1245	152.9695	57.1233	152.9726
178.748	1	189	220	*	680	67	22	57.1233	152.9726	57.1220	152.9746
178.749	2	350	272	690	368	36	11	57.1220	152.9746	57.1221	152.9804
178.750	2	216	252	732	399	40	13	57.1221	152.9804	57.1215	152.9838
178.751	1	160	236	664	403	40	13	57.1215	152.9838	57.1207	152.9860
178.752	1	185	288	658	364	36	11	57.1207	152.9860	57.1212	152.9889
178.753	1	329	240	*	361	36	11	57.1212	152.9889	57.1197	152.9936
178.754	1	473	303	830	262	26	8	57.1197	152.9936	57.1220	153.0002
178.755	1	97	250	*	313	31	10	57.1220	153.0002	57.1217	153.0017
178.756	1	410	334	*	*	76	25	57.1217	153.0017	57.1250	153.0047
178.757	1	283	293	1898	961	96	32	57.1250	153.0047	57.1260	153.0090
178.758	1	299	339	*	*	202	67	57.1260	153.0090	57.1285	153.0108
178.759	1	322	276	*	*	276	91	57.1285	153.0108	57.1288	153.0161
178.760	1	378	66	*	*	*	34	57.1288	153.0161	57.1302	153.0104
178.761	1	321	282	*	*	*	79	57.1302	153.0104	57.1308	153.0156
178.762	8	263	234	*	*	*	*	57.1308	153.0156	57.1294	153.0191
178.763	1	346	195	*	*	279	120	57.1294	153.0191	57.1264	153.0206
178.764	1	290	110	*	*	*	139	57.1264	153.0206	57.1255	153.0161
178.765	1	382	155	*	*	85	28	57.1255	153.0161	57.1224	153.0134
178.766	1	163	270	1405	490	49	16	57.1224	153.0134	57.1224	153.0161
178.767	1	331	335	*	*	145	166	57.1224	153.0161	57.1251	153.0184
178.768	5	465	271	1787	783	78	26	57.1251	153.0184	57.1252	153.0261
178.769	5	1020	241	1696	758	75	25	57.1252	153.0261	57.1207	153.0408
178.770	5	809	218	1735	852	85	28	57.1207	153.0408	57.1150	153.0491
178.771	1	640	218	1800	961	202	67	57.1150	153.0491	57.1105	153.0557
178.772	1	341	238	1225	633	63	20	57.1105	153.0557	57.1089	153.0605
178.773	1	455	264	*	690	325	235	57.1089	153.0605	57.1085	153.0680
178.774	5	206	324	*	*	570	299	57.1085	153.0680	57.1100	153.0700
178.775	5	191	238	1540	924	516	271	57.1100	153.0700	57.1091	153.0727
178.776	5	480	314	*	*	*	417	57.1091	153.0727	57.1121	153.0784
178.777	5	290	232	*	*	568	294	57.1121	153.0784	57.1105	153.0822
178.778	5	616	242	2283	1197	389	236	57.1105	153.0822	57.1079	153.0912
178.779	5	795	169	*	*	304	64	57.1079	153.0912	57.1009	153.0886

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
178.780	1	181	244	736	367	36	176	57.1009	153.0886	57.1002	153.0913
178.781	1	222	163	*	1180	113	130	57.1002	153.0913	57.0983	153.0902
178.782	1	819	240	688	343	34	90	57.0983	153.0902	57.0946	153.1019
178.783	5	436	267	742	371	37	12	57.0946	153.1019	57.0944	153.1091
178.784	1	222	217	909	455	45	14	57.0944	153.1091	57.0928	153.1113
178.785	5	330	284	786	392	39	12	57.0928	153.1113	57.0935	153.1166
178.786	1	287	223	760	380	38	57	57.0935	153.1166	57.0916	153.1198
178.787	1	460	309	836	539	54	111	57.0916	153.1198	57.0942	153.1257
178.788	1	247	353	*	485	48	15	57.0942	153.1257	57.0964	153.1262
178.789	5	197	293	1150	591	59	19	57.0964	153.1262	57.0971	153.1292
178.790	5	468	0	*	*	91	30	57.0971	153.1292	57.1013	153.1292
178.791	5	756	280	2180	690	68	22	57.1013	153.1292	57.1025	153.1415
178.792	5	728	266	2131	843	84	28	57.1025	153.1415	57.1020	153.1535
178.793	5	958	245	2067	883	88	104	57.1020	153.1535	57.0984	153.1679
178.794	6	264	260	2545	1342	133	116	57.0984	153.1679	57.0980	153.1722
178.795	6	1016	233	2311	1200	120	129	57.0980	153.1722	57.0925	153.1856
178.796	6	1037	228	2344	1194	119	147	57.0925	153.1856	57.0863	153.1984
178.797	6	861	220	2544	1165	116	155	57.0863	153.1984	57.0804	153.2076
178.798	6	727	213	2597	1242	124	151	57.0804	153.2076	57.0749	153.2141
178.799	6	1194	194	2577	1262	126	161	57.0749	153.2141	57.0645	153.2189
178.800	6	455	168	3061	1423	142	166	57.0645	153.2189	57.0605	153.2173
178.801	6	304	121	*	*	178	136	57.0605	153.2173	57.0591	153.2130
178.802	5	217	167	2169	758	75	198	57.0591	153.2130	57.0572	153.2122
178.803	5	624	92	*	*	73	107	57.0572	153.2122	57.0570	153.2019
178.804	1	445	198	1295	367	36	11	57.0570	153.2019	57.0532	153.2042
178.805	1	460	157	1625	812	142	192	57.0532	153.2042	57.0494	153.2012
178.806	1	254	138	*	*	66	40	57.0494	153.2012	57.0477	153.1984
178.807	1	491	184	1025	511	173	233	57.0477	153.1984	57.0433	153.1990
178.808	1	341	139	1311	656	226	196	57.0433	153.1990	57.0410	153.1953
178.809	1	738	214	732	366	65	61	57.0410	153.1953	57.0355	153.2021
178.810	1	298	166	902	451	45	14	57.0355	153.2021	57.0329	153.2009
178.811	1	914	223	763	381	38	117	57.0329	153.2009	57.0269	153.2112
178.812	1	620	213	1026	513	51	112	57.0269	153.2112	57.0222	153.2167
178.813	1	676	231	1265	632	137	123	57.0222	153.2167	57.0184	153.2254
178.814	1	1242	205	1323	661	83	27	57.0184	153.2254	57.0083	153.2341
178.815	1	235	131	*	*	225	71	57.0083	153.2341	57.0069	153.2312
178.816	1	323	214	*	648	65	127	57.0069	153.2312	57.0045	153.2342
178.817	1	369	270	823	412	41	136	57.0045	153.2342	57.0045	153.2403
178.818	2	332	305	1463	731	91	30	57.0045	153.2403	57.0062	153.2448
178.819	1	676	241	1200	599	60	106	57.0062	153.2448	57.0033	153.2546
178.820	1	412	294	984	492	49	16	57.0033	153.2546	57.0048	153.2608
178.821	1	607	234	1252	626	63	73	57.0048	153.2608	57.0016	153.2689
178.822	1	799	239	858	429	43	14	57.0016	153.2689	56.9979	153.2802
178.823	1	309	268	1248	623	62	89	56.9979	153.2802	56.9978	153.2853
178.824	1	692	235	*	725	72	149	56.9978	153.2853	56.9942	153.2946
178.825	1	542	252	*	777	77	86	56.9942	153.2946	56.9927	153.3031
178.826	1	238	333	*	914	91	90	56.9927	153.3031	56.9946	153.3049
178.827	1	246	234	*	845	84	112	56.9946	153.3049	56.9933	153.3082
178.828	1	250	315	*	695	69	100	56.9933	153.3082	56.9949	153.3111
178.829	1	649	354	*	909	90	75	56.9949	153.3111	57.0007	153.3122
178.830	1	562	319	1574	786	78	56	57.0007	153.3122	57.0045	153.3183
178.831	1	886	267	*	1183	118	38	57.0045	153.3183	57.0041	153.3329
178.832	1	478	33	*	240	23	7	57.0041	153.3329	57.0077	153.3286
178.833	1	767	287	1259	196	19	6	57.0077	153.3286	57.0097	153.3407
178.834	1	295	255	*	258	25	8	57.0097	153.3407	57.0090	153.3454
178.835	1	579	20	1244	291	29	9	57.0090	153.3454	57.0139	153.3422
178.836	1	635	41	1328	338	33	10	57.0139	153.3422	57.0182	153.3353
178.837	1	650	58	*	1287	116	37	57.0182	153.3353	57.0213	153.3262
178.838	1	709	41	*	506	50	16	57.0213	153.3262	57.0261	153.3185
178.839	4	583	7	1392	695	69	23	57.0261	153.3185	57.0313	153.3174
178.840	4	399	330	*	1075	78	67	57.0313	153.3174	57.0344	153.3207
178.841	4	240	106	*	*	*	36	57.0344	153.3207	57.0338	153.3169
178.842	4	377	19	*	*	87	52	57.0338	153.3169	57.0370	153.3149
178.843	4	591	344	*	*	81	48	57.0370	153.3149	57.0421	153.3176
178.844	6	665	327	*	*	88	111	57.0421	153.3176	57.0471	153.3236
178.845	4	416	295	*	*	102	100	57.0471	153.3236	57.0487	153.3298
178.846	1	613	279	959	480	48	15	57.0487	153.3298	57.0496	153.3398
178.847	1	406	225	*	*	65	21	57.0496	153.3398	57.0470	153.3445
178.848	1	839	275	475	237	23	7	57.0470	153.3445	57.0476	153.3583
178.849	1	676	14	476	238	23	7	57.0476	153.3583	57.0535	153.3557
178.850	5	718	49	406	203	20	6	57.0535	153.3557	57.0577	153.3467

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
178.851	5	377	24	495	248	24	7	57.0577	153.3467	57.0608	153.3442
178.852	5	800	56	375	188	18	5	57.0608	153.3442	57.0648	153.3332
178.853	5	523	52	777	388	38	12	57.0648	153.3332	57.0677	153.3264
178.854	5	868	23	705	352	35	11	57.0677	153.3264	57.0749	153.3209
178.855	5	615	36	635	317	122	39	57.0749	153.3209	57.0794	153.3150
178.856	5	302	6	632	316	115	37	57.0794	153.3150	57.0821	153.3145
178.857	5	971	347	253	195	19	6	57.0821	153.3145	57.0906	153.3181
178.858	8	177	314	*	*	*	*	57.0906	153.3181	57.0917	153.3202
178.859	5	838	226	96	48	4	1	57.0917	153.3202	57.0865	153.3302
178.860	5	888	227	*	112	10	3	57.0865	153.3302	57.0811	153.3410
178.861	5	671	83	*	*	20	6	57.0811	153.3410	57.0818	153.3300
178.862	5	267	228	168	84	8	2	57.0818	153.3300	57.0802	153.3333
178.863	5	572	264	310	155	15	4	57.0802	153.3333	57.0797	153.3427
178.864	5	1021	239	324	161	15	4	57.0797	153.3427	57.0750	153.3572
178.865	5	1043	240	280	140	13	4	57.0750	153.3572	57.0703	153.3721
178.866	5	1108	225	194	97	9	2	57.0703	153.3721	57.0633	153.3851
178.867	5	374	253	126	63	5	1	57.0633	153.3851	57.0623	153.3910
178.868	1	345	313	270	135	13	4	57.0623	153.3910	57.0644	153.3952
178.869	1	490	12	420	210	20	6	57.0644	153.3952	57.0687	153.3935
178.870	1	419	320	401	200	19	6	57.0687	153.3935	57.0716	153.3979
178.871	1	1135	359	224	111	10	3	57.0716	153.3979	57.0818	153.3983
178.872	5	935	51	218	109	10	3	57.0818	153.3983	57.0871	153.3863
178.873	5	624	58	338	168	16	5	57.0871	153.3863	57.0901	153.3776
178.874	5	512	44	258	129	12	3	57.0901	153.3776	57.0934	153.3717
178.875	5	400	72	406	203	20	6	57.0934	153.3717	57.0945	153.3654
178.876	5	545	31	394	198	19	6	57.0945	153.3654	57.0987	153.3608
178.877	5	734	65	317	158	15	4	57.0987	153.3608	57.1015	153.3498
178.878	5	414	329	*	*	30	9	57.1015	153.3498	57.1047	153.3533
178.879	5	759	95	*	*	80	26	57.1047	153.3533	57.1041	153.3408
178.880	5	654	51	*	*	81	27	57.1041	153.3408	57.1078	153.3324
178.881	5	732	19	*	*	90	83	57.1078	153.3324	57.1140	153.3284
178.882	6	982	293	*	*	68	22	57.1140	153.3284	57.1174	153.3434
178.883	5	848	237	*	*	56	18	57.1174	153.3434	57.1132	153.3551
178.884	5	1267	250	*	161	15	4	57.1132	153.3551	57.1093	153.3748
178.885	1	629	247	178	89	8	2	57.1093	153.3748	57.1071	153.3844
178.886	1	899	8	274	137	13	4	57.1071	153.3844	57.1151	153.3823
178.887	1	842	29	178	88	8	2	57.1151	153.3823	57.1217	153.3755
178.888	1	1409	42	125	62	5	1	57.1217	153.3755	57.1311	153.3599
178.889	1	996	40	167	83	7	2	57.1311	153.3599	57.1380	153.3494
178.890	5	727	48	311	156	15	4	57.1380	153.3494	57.1424	153.3405
178.891	1	884	44	132	66	6	1	57.1424	153.3405	57.1481	153.3303
178.892	5	582	42	144	72	6	1	57.1481	153.3303	57.1520	153.3239
178.893	5	278	1	204	102	9	2	57.1520	153.3239	57.1545	153.3238
178.894	5	432	48	184	91	8	2	57.1545	153.3238	57.1571	153.3185
178.895	5	356	359	184	91	8	2	57.1571	153.3185	57.1603	153.3186
178.896	5	725	45	133	66	6	1	57.1603	153.3186	57.1649	153.3101
178.897	5	934	35	208	103	10	3	57.1649	153.3101	57.1718	153.3013
178.898	5	457	26	227	113	11	3	57.1718	153.3013	57.1755	153.2980
178.899	5	275	76	202	100	9	2	57.1755	153.2980	57.1761	153.2936
178.900	5	815	53	237	118	11	3	57.1761	153.2936	57.1805	153.2828
178.901	5	282	19	455	227	22	7	57.1805	153.2828	57.1829	153.2813
178.902	5	394	40	413	206	20	6	57.1829	153.2813	57.1856	153.2771
178.903	5	495	19	361	180	17	5	57.1856	153.2771	57.1898	153.2744
178.904	5	265	78	*	*	14	4	57.1898	153.2744	57.1903	153.2701
178.905	5	404	352	*	*	35	11	57.1903	153.2701	57.1939	153.2710
178.906	5	385	30	*	*	95	31	57.1939	153.2710	57.1969	153.2678
178.907	5	287	303	*	*	108	35	57.1969	153.2678	57.1983	153.2718
178.908	5	896	215	*	*	24	7	57.1983	153.2718	57.1917	153.2803
178.909	5	317	252	*	148	14	4	57.1917	153.2803	57.1908	153.2853
178.910	5	466	28	*	*	22	7	57.1908	153.2853	57.1945	153.2817
178.911	5	487	330	*	*	82	27	57.1945	153.2817	57.1983	153.2857
178.912	5	421	29	*	*	44	14	57.1983	153.2857	57.2016	153.2823
178.913	5	758	39	*	*	22	7	57.2016	153.2823	57.2069	153.2744
178.914	5	532	65	*	*	19	6	57.2069	153.2744	57.2089	153.2664
178.915	5	205	93	*	*	18	5	57.2089	153.2664	57.2088	153.2630
178.916	5	658	42	*	*	37	12	57.2088	153.2630	57.2132	153.2557
178.917	5	211	87	*	*	43	14	57.2132	153.2557	57.2133	153.2522
178.918	5	183	212	*	*	40	13	57.2133	153.2522	57.2119	153.2538
178.919	5	427	152	*	*	13	4	57.2119	153.2538	57.2085	153.2505
178.920	5	487	83	*	*	27	8	57.2085	153.2505	57.2090	153.2425
178.921	5	170	170	*	*	*	114	57.2090	153.2425	57.2075	153.2420

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
178.922	5	875	63	*	*	38	12	57.2075	153.2420	57.2111	153.2291
178.923	5	628	56	*	*	24	7	57.2111	153.2291	57.2143	153.2205
178.924	5	290	86	*	*	33	10	57.2143	153.2205	57.2145	153.2157
179.001	1	385	262	531	265	26	8	57.1138	153.4473	57.1133	153.4536
179.002	1	242	321	468	234	23	7	57.1133	153.4536	57.1150	153.4561
179.003	1	464	294	392	195	19	6	57.1150	153.4561	57.1167	153.4631
179.004	1	417	9	211	106	10	3	57.1167	153.4631	57.1204	153.4620
179.005	1	416	323	316	158	15	4	57.1204	153.4620	57.1234	153.4661
179.006	1	745	350	740	369	37	12	57.1234	153.4661	57.1300	153.4682
179.007	1	680	3	*	*	*	129	57.1300	153.4682	57.1361	153.4676
179.008	1	439	351	*	*	159	81	57.1361	153.4676	57.1400	153.4687
179.009	1	197	304	*	*	*	106	57.1400	153.4687	57.1410	153.4714
179.010	1	717	192	*	*	125	38	57.1410	153.4714	57.1347	153.4739
179.011	1	460	187	*	*	172	101	57.1347	153.4739	57.1306	153.4749
179.012	1	221	287	736	368	101	33	57.1306	153.4749	57.1312	153.4784
179.013	1	550	342	355	178	17	87	57.1312	153.4784	57.1359	153.4812
179.014	1	368	4	238	119	11	3	57.1359	153.4812	57.1392	153.4808
179.015	1	291	337	246	122	11	3	57.1392	153.4808	57.1416	153.4827
179.016	5	575	52	165	83	7	2	57.1416	153.4827	57.1448	153.4752
179.017	5	361	10	358	179	17	5	57.1448	153.4752	57.1480	153.4742
179.018	5	492	354	308	154	15	4	57.1480	153.4742	57.1524	153.4750
179.019	5	857	31	305	153	15	4	57.1524	153.4750	57.1590	153.4677
179.020	5	451	351	196	98	9	2	57.1590	153.4677	57.1630	153.4689
179.021	5	813	358	146	73	6	1	57.1630	153.4689	57.1703	153.4694
179.022	5	517	7	176	88	8	2	57.1703	153.4694	57.1749	153.4683
179.023	5	713	321	353	176	17	5	57.1749	153.4683	57.1799	153.4757
179.024	5	428	305	179	89	8	2	57.1799	153.4757	57.1821	153.4815
179.025	5	435	297	199	99	9	2	57.1821	153.4815	57.1839	153.4879
179.026	5	652	272	180	89	8	2	57.1839	153.4879	57.1841	153.4987
179.027	1	138	294	193	96	9	2	57.1841	153.4987	57.1846	153.5008
179.028	1	855	242	108	54	5	1	57.1846	153.5008	57.1810	153.5133
179.029	1	531	245	173	87	8	2	57.1810	153.5133	57.1790	153.5213
179.030	1	455	276	339	169	16	5	57.1790	153.5213	57.1794	153.5288
179.031	1	176	221	318	159	15	4	57.1794	153.5288	57.1782	153.5307
179.032	1	170	302	654	327	32	10	57.1782	153.5307	57.1790	153.5331
179.033	1	596	256	582	291	29	9	57.1790	153.5331	57.1777	153.5427
179.034	1	212	183	915	457	45	14	57.1777	153.5427	57.1758	153.5429
179.035	1	374	92	178	88	8	2	57.1758	153.5429	57.1757	153.5367
179.036	1	648	213	311	155	15	4	57.1757	153.5367	57.1708	153.5425
179.037	1	737	98	214	107	10	3	57.1708	153.5425	57.1699	153.5304
179.038	1	1090	226	425	213	21	6	57.1699	153.5304	57.1631	153.5434
179.039	1	273	168	1298	649	65	21	57.1631	153.5434	57.1607	153.5425
179.040	1	1321	67	231	115	11	3	57.1607	153.5425	57.1654	153.5224
179.041	1	1003	59	88	43	3	*	57.1654	153.5224	57.1700	153.5081
179.042	1	608	67	115	57	5	1	57.1700	153.5081	57.1721	153.4988
179.043	1	558	84	30	15	1	*	57.1721	153.4988	57.1726	153.4896
179.044	1	766	189	184	91	8	2	57.1726	153.4896	57.1658	153.4915
179.045	5	601	178	87	43	3	*	57.1658	153.4915	57.1604	153.4911
179.046	5	902	200	110	54	5	1	57.1604	153.4911	57.1528	153.4963
179.047	5	284	249	324	161	15	4	57.1528	153.4963	57.1519	153.5007
179.048	5	793	190	56	28	2	*	57.1519	153.5007	57.1449	153.5031
179.049	5	718	213	193	96	9	2	57.1449	153.5031	57.1395	153.5096
179.050	5	884	191	428	214	21	6	57.1395	153.5096	57.1317	153.5123
179.051	5	394	196	239	119	11	3	57.1317	153.5123	57.1283	153.5141
179.052	5	541	155	224	112	10	3	57.1283	153.5141	57.1239	153.5103
179.053	5	406	125	135	67	6	1	57.1239	153.5103	57.1218	153.5048
179.054	5	467	163	238	119	11	3	57.1218	153.5048	57.1178	153.5025
179.055	5	638	186	278	138	13	4	57.1178	153.5025	57.1121	153.5036
179.056	5	715	143	350	175	17	5	57.1121	153.5036	57.1070	153.4964
179.057	5	298	63	973	486	48	15	57.1070	153.4964	57.1082	153.4920
179.058	5	533	314	225	112	10	3	57.1082	153.4920	57.1115	153.4984
179.059	5	194	87	215	107	10	3	57.1115	153.4984	57.1116	153.4952
179.060	5	588	146	639	320	32	10	57.1116	153.4952	57.1072	153.4898
179.061	5	910	165	592	296	29	9	57.1072	153.4898	57.0993	153.4859
179.062	2	1067	169	356	178	17	5	57.0993	153.4859	57.0899	153.4825
179.063	1	748	185	456	228	22	7	57.0899	153.4825	57.0832	153.4835
179.064	1	785	187	398	199	19	6	57.0832	153.4835	57.0762	153.4850
179.065	1	534	211	603	301	30	9	57.0762	153.4850	57.0721	153.4896
179.066	1	688	207	272	136	13	4	57.0721	153.4896	57.0666	153.4948
179.067	1	794	312	431	215	21	6	57.0666	153.4948	57.0714	153.5045
179.068	1	737	304	586	293	29	9	57.0714	153.5045	57.0751	153.5146

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
179.069	1	345	313	433	216	21	6	57.0751	153.5146	57.0772	153.5188
179.070	1	892	288	470	235	23	7	57.0772	153.5188	57.0797	153.5328
179.071	1	573	309	745	371	37	12	57.0797	153.5328	57.0829	153.5402
179.072	1	492	276	568	284	28	9	57.0829	153.5402	57.0834	153.5483
179.073	1	398	348	712	356	35	11	57.0834	153.5483	57.0869	153.5497
179.074	1	379	287	741	370	37	12	57.0869	153.5497	57.0879	153.5557
179.075	1	926	308	1079	540	54	17	57.0879	153.5557	57.0930	153.5678
179.076	5	391	287	1038	518	52	17	57.0930	153.5678	57.0940	153.5740
179.077	5	821	252	707	354	35	11	57.0940	153.5740	57.0917	153.5869
179.078	1	1011	244	113	56	5	1	57.0917	153.5869	57.0877	153.6019
179.079	1	766	265	158	79	7	2	57.0877	153.6019	57.0871	153.6145
179.080	1	625	251	117	57	5	1	57.0871	153.6145	57.0853	153.6243
179.081	1	486	293	158	79	7	2	57.0853	153.6243	57.0870	153.6317
179.082	1	794	266	475	238	23	7	57.0870	153.6317	57.0865	153.6448
179.083	1	523	251	180	90	8	2	57.0865	153.6448	57.0850	153.6530
179.084	1	467	287	228	113	11	3	57.0850	153.6530	57.0862	153.6604
179.085	5	456	29	236	118	11	3	57.0862	153.6604	57.0898	153.6568
179.086	5	500	299	755	378	37	12	57.0898	153.6568	57.0920	153.6640
179.087	5	403	208	241	120	11	3	57.0920	153.6640	57.0888	153.6671
179.088	5	573	209	252	125	12	3	57.0888	153.6671	57.0843	153.6717
179.089	5	544	190	363	181	17	5	57.0843	153.6717	57.0795	153.6733
179.090	5	527	173	661	330	33	10	57.0795	153.6733	57.0748	153.6722
179.091	1	627	100	113	56	5	1	57.0748	153.6722	57.0738	153.6620
179.092	1	626	258	351	175	17	5	57.0738	153.6620	57.0726	153.6721
179.093	1	234	216	426	213	21	6	57.0726	153.6721	57.0709	153.6744
179.094	5	740	232	470	235	23	7	57.0709	153.6744	57.0668	153.6840
179.095	5	554	256	12	6	*	*	57.0668	153.6840	57.0656	153.6929
179.096	5	797	284	215	107	10	3	57.0656	153.6929	57.0673	153.7057
179.097	1	721	285	204	102	9	2	57.0673	153.7057	57.0690	153.7172
179.098	1	684	223	2051	1025	102	34	57.0690	153.7172	57.0645	153.7249
179.099	1	420	243	1438	719	71	23	57.0645	153.7249	57.0628	153.7311
179.100	1	899	210	2669	1334	133	43	57.0628	153.7311	57.0558	153.7385
179.101	1	693	258	102	51	4	1	57.0558	153.7385	57.0545	153.7497
179.102	1	800	246	829	414	41	13	57.0545	153.7497	57.0516	153.7618
179.103	1	380	176	5205	2602	260	85	57.0516	153.7618	57.0482	153.7613
179.104	1	528	65	507	253	25	8	57.0482	153.7613	57.0502	153.7534
179.105	1	1464	69	156	77	7	2	57.0502	153.7534	57.0550	153.7309
179.106	1	951	44	1379	689	68	22	57.0550	153.7309	57.0611	153.7199
179.107	1	739	107	952	475	47	15	57.0611	153.7199	57.0592	153.7082
179.108	1	455	342	1682	841	83	27	57.0592	153.7082	57.0631	153.7105
179.109	1	433	26	1481	740	73	24	57.0631	153.7105	57.0666	153.7074
179.110	1	608	159	1264	632	63	20	57.0666	153.7074	57.0615	153.7038
179.111	5	420	158	*	717	71	23	57.0615	153.7038	57.0580	153.7012
179.112	5	1186	105	546	273	27	8	57.0580	153.7012	57.0552	153.6823
179.113	5	916	98	420	210	20	6	57.0552	153.6823	57.0541	153.6673
179.114	5	800	91	379	190	18	5	57.0541	153.6673	57.0540	153.6541
179.115	5	261	85	394	196	19	6	57.0540	153.6541	57.0542	153.6498
179.116	5	744	48	165	83	7	2	57.0542	153.6498	57.0587	153.6407
179.117	5	410	82	203	101	9	2	57.0587	153.6407	57.0592	153.6340
179.118	5	657	145	306	153	15	4	57.0592	153.6340	57.0544	153.6277
179.119	5	678	103	176	88	8	2	57.0544	153.6277	57.0530	153.6168
179.120	5	636	88	203	101	9	2	57.0530	153.6168	57.0532	153.6063
179.121	5	515	33	210	105	10	3	57.0532	153.6063	57.0571	153.6017
179.122	5	810	115	467	234	23	7	57.0571	153.6017	57.0540	153.5896
179.123	2	882	125	316	157	15	4	57.0540	153.5896	57.0495	153.5776
179.124	2	1036	171	544	272	27	8	57.0495	153.5776	57.0403	153.5750
179.125	2	812	226	480	239	23	7	57.0403	153.5750	57.0352	153.5846
179.126	2	927	240	544	272	27	8	57.0352	153.5846	57.0310	153.5978
179.127	2	567	220	414	206	20	6	57.0310	153.5978	57.0271	153.6038
179.128	5	741	196	297	148	14	4	57.0271	153.6038	57.0207	153.6072
179.129	5	837	155	526	263	26	8	57.0207	153.6072	57.0139	153.6013
179.130	8	160	65	*	*	*	*	57.0139	153.6013	57.0145	153.5989
179.131	5	676	96	248	123	12	3	57.0145	153.5989	57.0139	153.5878
179.132	5	512	123	516	258	25	8	57.0139	153.5878	57.0114	153.5807
179.133	1	550	79	365	182	18	5	57.0114	153.5807	57.0123	153.5718
179.134	1	615	128	389	194	19	6	57.0123	153.5718	57.0089	153.5638
179.135	1	651	143	513	257	25	8	57.0089	153.5638	57.0042	153.5574
179.136	1	538	120	542	271	27	8	57.0042	153.5574	57.0018	153.5497
179.137	1	250	41	249	124	12	3	57.0018	153.5497	57.0035	153.5470
179.138	1	239	168	362	181	17	5	57.0035	153.5470	57.0014	153.5462
179.139	1	448	106	307	154	15	4	57.0014	153.5462	57.0003	153.5391

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
179.140	5	426	200	766	382	38	12	57.0003	153.5391	56.9967	153.5415
179.141	5	148	139	201	100	9	2	56.9967	153.5415	56.9957	153.5399
179.142	1	156	182	257	129	12	3	56.9957	153.5399	56.9943	153.5400
179.143	1	150	301	397	199	19	6	56.9943	153.5400	56.9950	153.5421
179.144	1	583	198	433	216	21	6	56.9950	153.5421	56.9900	153.5450
179.145	1	407	220	552	275	27	8	56.9900	153.5450	56.9872	153.5493
179.146	1	316	162	403	201	19	6	56.9872	153.5493	56.9845	153.5477
179.147	2	291	224	355	178	17	5	56.9845	153.5477	56.9826	153.5510
179.148	2	324	153	397	199	19	6	56.9826	153.5510	56.9800	153.5486
179.149	1	229	194	526	262	26	8	56.9800	153.5486	56.9780	153.5495
179.150	1	801	199	467	233	23	7	56.9780	153.5495	56.9712	153.5538
179.151	1	193	226	467	234	23	7	56.9712	153.5538	56.9700	153.5561
179.152	1	588	227	467	233	23	7	56.9700	153.5561	56.9664	153.5632
179.153	1	368	184	31	16	1	*	56.9664	153.5632	56.9631	153.5636
179.154	1	547	247	144	72	6	1	56.9631	153.5636	56.9612	153.5719
179.155	1	713	274	657	328	32	10	56.9612	153.5719	56.9617	153.5836
179.156	1	672	231	1009	505	50	16	56.9617	153.5836	56.9579	153.5922
179.157	1	746	200	1020	509	51	16	56.9579	153.5922	56.9516	153.5964
179.158	1	312	181	892	446	44	14	56.9516	153.5964	56.9488	153.5965
179.159	1	567	203	1068	533	53	17	56.9488	153.5965	56.9441	153.6001
179.160	1	480	175	1104	552	55	18	56.9441	153.6001	56.9398	153.5994
179.161	1	458	154	*	786	78	26	56.9398	153.5994	56.9361	153.5961
179.162	1	371	229	533	266	26	8	56.9361	153.5961	56.9339	153.6007
179.163	1	195	336	748	374	37	12	56.9339	153.6007	56.9355	153.6020
179.164	1	403	259	829	414	41	13	56.9355	153.6020	56.9348	153.6085
179.165	1	613	271	759	379	38	12	56.9348	153.6085	56.9349	153.6186
179.166	1	588	278	952	476	47	15	56.9349	153.6186	56.9356	153.6282
179.167	1	520	263	644	322	32	10	56.9356	153.6282	56.9350	153.6367
179.168	1	331	237	510	255	25	8	56.9350	153.6367	56.9334	153.6413
179.169	1	321	280	650	324	32	10	56.9334	153.6413	56.9339	153.6465
179.170	1	203	296	722	361	36	11	56.9339	153.6465	56.9347	153.6495
179.171	1	378	220	340	170	16	5	56.9347	153.6495	56.9321	153.6535
179.172	1	480	279	416	207	20	6	56.9321	153.6535	56.9328	153.6613
179.173	1	299	231	207	103	10	3	56.9328	153.6613	56.9311	153.6651
179.174	1	149	313	269	134	13	4	56.9311	153.6651	56.9320	153.6669
179.175	1	539	326	455	227	22	7	56.9320	153.6669	56.9360	153.6719
179.176	1	315	286	266	133	13	4	56.9360	153.6719	56.9368	153.6769
179.177	5	412	2	455	227	22	7	56.9368	153.6769	56.9405	153.6767
179.178	5	240	310	601	300	30	9	56.9405	153.6767	56.9419	153.6797
179.179	5	297	272	200	100	9	2	56.9419	153.6797	56.9420	153.6846
179.180	5	472	19	168	84	8	2	56.9420	153.6846	56.9460	153.6820
179.181	1	579	20	82	41	3	*	56.9460	153.6820	56.9509	153.6788
179.182	1	508	20	166	83	7	2	56.9509	153.6788	56.9552	153.6760
179.183	1	425	6	228	113	11	3	56.9552	153.6760	56.9590	153.6752
179.184	1	378	298	426	213	21	6	56.9590	153.6752	56.9606	153.6807
179.185	1	215	34	187	94	9	2	56.9606	153.6807	56.9622	153.6787
179.186	1	1358	0	216	108	10	3	56.9622	153.6787	56.9744	153.6789
179.187	1	503	270	2228	1113	111	36	56.9744	153.6789	56.9744	153.6872
179.188	1	668	180	397	198	19	6	56.9744	153.6872	56.9684	153.6872
179.189	1	994	185	497	249	24	7	56.9684	153.6872	56.9595	153.6885
179.190	1	645	219	633	317	31	10	56.9595	153.6885	56.9550	153.6952
179.191	1	336	175	932	466	46	15	56.9550	153.6952	56.9520	153.6947
179.192	1	782	73	120	60	5	1	56.9520	153.6947	56.9541	153.6824
179.193	1	239	192	140	70	6	1	56.9541	153.6824	56.9520	153.6832
179.194	5	757	258	195	98	9	2	56.9520	153.6832	56.9506	153.6954
179.195	5	268	218	261	131	12	3	56.9506	153.6954	56.9487	153.6981
179.196	1	213	207	275	137	13	4	56.9487	153.6981	56.9470	153.6997
179.301	1	524	80	307	154	15	4	56.9136	153.5620	56.9144	153.5535
179.302	1	485	117	334	167	16	5	56.9144	153.5535	56.9124	153.5464
179.303	1	337	158	528	264	26	8	56.9124	153.5464	56.9096	153.5443
179.304	2	286	249	486	242	24	7	56.9096	153.5443	56.9087	153.5487
179.305	2	134	172	180	89	8	2	56.9087	153.5487	56.9075	153.5484
179.306	1	231	210	366	182	18	5	56.9075	153.5484	56.9057	153.5503
179.307	2	251	221	346	172	17	5	56.9057	153.5503	56.9040	153.5530
179.308	1	438	207	249	124	12	3	56.9040	153.5530	56.9005	153.5563
179.309	1	331	256	329	165	16	5	56.9005	153.5563	56.8998	153.5616
179.310	2	251	265	456	227	22	7	56.8998	153.5616	56.8996	153.5657
179.311	2	231	215	305	153	15	4	56.8996	153.5657	56.8979	153.5679
179.312	1	498	200	227	113	11	3	56.8979	153.5679	56.8937	153.5707
179.313	1	442	249	405	203	20	6	56.8937	153.5707	56.8923	153.5775
179.314	1	272	199	175	87	8	2	56.8923	153.5775	56.8900	153.5790

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
179.315	1	1345	258	280	140	13	4	56.8900	153.5790	56.8874	153.6006
179.316	1	366	341	758	378	37	12	56.8874	153.6006	56.8905	153.6026
179.317	1	770	302	484	242	24	7	56.8905	153.6026	56.8942	153.6133
179.318	1	653	343	294	147	14	4	56.8942	153.6133	56.8998	153.6165
179.319	1	531	37	642	320	32	10	56.8998	153.6165	56.9036	153.6112
179.320	1	797	54	320	159	15	4	56.9036	153.6112	56.9078	153.6006
179.321	1	1017	71	260	130	12	3	56.9078	153.6006	56.9108	153.5848
179.322	1	1002	75	222	110	10	3	56.9108	153.5848	56.9132	153.5689
179.323	1	422	84	301	150	14	4	56.9132	153.5689	56.9136	153.5620
180.001	1	526	193	294	146	14	4	56.9470	153.6997	56.9424	153.7017
180.002	5	651	155	236	118	11	3	56.9424	153.7017	56.9371	153.6972
180.003	5	299	202	282	141	13	4	56.9371	153.6972	56.9346	153.6990
180.004	5	289	158	220	110	10	3	56.9346	153.6990	56.9322	153.6972
180.005	1	896	155	357	179	17	5	56.9322	153.6972	56.9249	153.6910
180.006	5	292	224	487	243	24	7	56.9249	153.6910	56.9230	153.6943
180.007	5	563	166	412	206	20	6	56.9230	153.6943	56.9181	153.6920
180.008	1	266	129	247	123	12	3	56.9181	153.6920	56.9166	153.6886
180.009	1	234	211	586	293	29	9	56.9166	153.6886	56.9148	153.6906
180.010	5	348	188	513	255	25	8	56.9148	153.6906	56.9117	153.6914
180.011	1	533	221	479	239	23	7	56.9117	153.6914	56.9081	153.6972
180.012	5	483	216	440	220	21	6	56.9081	153.6972	56.9046	153.7019
180.013	1	416	217	385	192	19	6	56.9046	153.7019	56.9016	153.7060
180.014	1	1001	227	513	255	25	8	56.9016	153.7060	56.8955	153.7181
180.015	1	727	224	387	193	19	6	56.8955	153.7181	56.8908	153.7264
180.016	1	582	240	484	241	24	7	56.8908	153.7264	56.8882	153.7347
180.017	1	439	260	702	351	35	11	56.8882	153.7347	56.8875	153.7418
180.018	5	443	241	564	282	28	9	56.8875	153.7418	56.8856	153.7482
180.019	5	602	212	327	163	16	5	56.8856	153.7482	56.8810	153.7534
180.020	5	497	290	820	410	41	13	56.8810	153.7534	56.8825	153.7611
180.021	5	641	225	769	383	38	12	56.8825	153.7611	56.8784	153.7685
180.022	5	445	179	619	309	30	9	56.8784	153.7685	56.8744	153.7684
180.023	5	651	203	636	318	31	10	56.8744	153.7684	56.8690	153.7725
180.024	5	1435	140	1096	548	55	18	56.8690	153.7725	56.8591	153.7574
180.025	5	652	74	1087	543	54	17	56.8591	153.7574	56.8607	153.7471
180.026	5	485	29	454	227	22	7	56.8607	153.7471	56.8645	153.7432
180.027	5	663	13	166	83	7	2	56.8645	153.7432	56.8703	153.7407
180.028	5	173	54	230	115	11	3	56.8703	153.7407	56.8712	153.7384
180.029	1	676	56	202	100	9	2	56.8712	153.7384	56.8746	153.7292
180.030	1	1055	71	225	112	10	3	56.8746	153.7292	56.8777	153.7128
180.031	5	508	116	510	254	25	8	56.8777	153.7128	56.8757	153.7053
180.032	5	260	31	409	204	20	6	56.8757	153.7053	56.8777	153.7031
180.033	1	267	41	367	183	18	5	56.8777	153.7031	56.8795	153.7002
180.034	5	169	142	780	389	39	12	56.8795	153.7002	56.8783	153.6985
180.035	5	445	76	753	376	37	12	56.8783	153.6985	56.8793	153.6914
180.036	1	556	60	2	1	*	*	56.8793	153.6914	56.8818	153.6835
180.037	1	581	200	435	217	21	6	56.8818	153.6835	56.8769	153.6868
180.038	5	364	204	610	305	30	9	56.8769	153.6868	56.8739	153.6892
180.039	5	343	124	1568	784	78	26	56.8739	153.6892	56.8722	153.6845
180.040	5	421	53	29	15	1	*	56.8722	153.6845	56.8745	153.6790
180.041	1	607	194	435	217	21	6	56.8745	153.6790	56.8692	153.6814
180.042	1	843	212	343	171	16	5	56.8692	153.6814	56.8628	153.6888
180.043	1	669	214	317	158	15	4	56.8628	153.6888	56.8578	153.6949
180.044	1	587	222	392	195	19	6	56.8578	153.6949	56.8539	153.7014
180.045	1	455	245	578	289	28	9	56.8539	153.7014	56.8522	153.7082
180.046	5	208	299	702	351	35	11	56.8522	153.7082	56.8531	153.7112
180.047	5	551	222	210	105	10	3	56.8531	153.7112	56.8494	153.7172
180.048	5	213	327	527	263	26	8	56.8494	153.7172	56.8510	153.7191
180.049	5	319	276	774	387	38	12	56.8510	153.7191	56.8513	153.7243
180.050	1	443	241	649	324	32	10	56.8513	153.7243	56.8494	153.7307
180.051	5	300	304	619	309	30	9	56.8494	153.7307	56.8509	153.7348
180.052	5	295	214	831	415	41	13	56.8509	153.7348	56.8487	153.7375
180.053	1	519	195	124	62	5	1	56.8487	153.7375	56.8442	153.7397
180.054	1	190	310	1378	689	68	22	56.8442	153.7397	56.8453	153.7421
180.055	5	272	289	1496	748	74	24	56.8453	153.7421	56.8461	153.7463
180.056	1	698	224	478	239	23	7	56.8461	153.7463	56.8416	153.7543
180.057	5	406	339	531	265	26	8	56.8416	153.7543	56.8450	153.7567
180.058	5	595	290	1046	522	52	17	56.8450	153.7567	56.8468	153.7659
180.059	5	638	245	1185	592	59	19	56.8468	153.7659	56.8444	153.7754
180.060	5	811	189	1135	567	57	18	56.8444	153.7754	56.8372	153.7774
180.061	1	679	106	4	2	*	*	56.8372	153.7774	56.8355	153.7667
180.062	1	256	179	64	31	2	*	56.8355	153.7667	56.8332	153.7666

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
180.063	1	605	266	340	170	16	5	56.8332	153.7666	56.8328	153.7765
180.064	1	515	277	542	271	27	8	56.8328	153.7765	56.8334	153.7849
180.065	5	314	35	*	282	28	9	56.8334	153.7849	56.8357	153.7819
180.066	5	465	302	*	331	33	10	56.8357	153.7819	56.8379	153.7884
180.067	1	464	35	*	509	51	16	56.8379	153.7884	56.8413	153.7840
180.068	1	223	4	*	531	53	17	56.8413	153.7840	56.8433	153.7837
180.069	5	682	316	*	786	78	26	56.8433	153.7837	56.8477	153.7915
180.070	5	380	294	3276	842	84	28	56.8477	153.7915	56.8491	153.7972
180.071	5	780	248	2900	1063	106	34	56.8491	153.7972	56.8465	153.8091
180.072	5	365	215	2020	608	61	20	56.8465	153.8091	56.8438	153.8125
180.073	5	654	245	1884	855	85	28	56.8438	153.8125	56.8413	153.8222
180.074	5	616	247	1911	776	77	25	56.8413	153.8222	56.8391	153.8315
180.075	5	622	233	1880	785	78	26	56.8391	153.8315	56.8357	153.8396
180.076	5	887	207	915	457	45	14	56.8357	153.8396	56.8286	153.8462
180.077	5	369	175	1881	1221	122	39	56.8286	153.8462	56.8253	153.8457
180.078	5	492	118	599	259	25	8	56.8253	153.8457	56.8232	153.8386
180.079	5	257	175	1211	373	37	12	56.8232	153.8386	56.8209	153.8382
180.080	5	564	212	1483	832	83	27	56.8209	153.8382	56.8166	153.8431
180.081	5	708	208	1476	348	34	11	56.8166	153.8431	56.8110	153.8486
180.082	5	624	248	1342	857	85	28	56.8110	153.8486	56.8089	153.8581
180.083	5	586	194	823	309	30	9	56.8089	153.8581	56.8038	153.8605
180.084	5	739	237	1596	1111	111	36	56.8038	153.8605	56.8002	153.8707
180.085	5	772	174	534	408	40	13	56.8002	153.8707	56.7933	153.8694
180.086	5	638	250	1742	1096	109	35	56.7933	153.8694	56.7913	153.8792
180.087	5	429	308	1221	960	96	32	56.7913	153.8792	56.7937	153.8847
180.088	5	441	252	2523	1562	156	51	56.7937	153.8847	56.7925	153.8916
180.089	5	833	203	2532	1050	105	34	56.7925	153.8916	56.7856	153.8969
180.090	5	830	200	2291	1875	187	61	56.7856	153.8969	56.7786	153.9016
180.091	5	702	182	1902	1395	139	45	56.7786	153.9016	56.7723	153.9019
180.092	1	322	159	1962	654	65	21	56.7723	153.9019	56.7696	153.9000
180.093	1	323	195	2454	764	76	25	56.7696	153.9000	56.7668	153.9014
180.094	1	214	298	406	272	27	8	56.7668	153.9014	56.7677	153.9045
180.095	5	441	248	1830	948	94	31	56.7677	153.9045	56.7662	153.9112
180.096	5	284	242	2114	1134	113	36	56.7662	153.9112	56.7650	153.9153
180.097	5	307	283	*	1138	114	37	56.7650	153.9153	56.7656	153.9202
180.098	5	536	233	*	2514	251	82	56.7656	153.9202	56.7627	153.9272
180.099	5	489	286	*	2505	250	82	56.7627	153.9272	56.7639	153.9349
180.100	5	629	223	*	2684	268	88	56.7639	153.9349	56.7598	153.9420
180.501	1	242	79	*	565	56	18	56.7481	153.8532	56.7485	153.8493
180.502	5	374	106	*	724	72	24	56.7485	153.8493	56.7476	153.8434
180.503	1	345	67	527	402	40	13	56.7476	153.8434	56.7488	153.8382
180.504	1	226	208	1314	982	98	32	56.7488	153.8382	56.7470	153.8399
180.505	5	295	238	1285	997	99	33	56.7470	153.8399	56.7456	153.8440
180.506	5	457	193	1329	863	86	28	56.7456	153.8440	56.7416	153.8457
180.507	1	361	163	486	370	37	12	56.7416	153.8457	56.7385	153.8440
180.508	1	263	194	615	467	46	15	56.7385	153.8440	56.7362	153.8450
180.509	1	579	324	1271	708	70	23	56.7362	153.8450	56.7404	153.8506
180.510	5	320	340	1376	1075	107	34	56.7404	153.8506	56.7431	153.8524
180.511	5	459	287	2148	1648	164	54	56.7431	153.8524	56.7443	153.8596
180.512	1	202	49	*	1241	124	40	56.7443	153.8596	56.7455	153.8571
180.513	1	375	39	*	404	40	13	56.7455	153.8571	56.7481	153.8532
181.001	5	519	190	*	1332	132	43	56.7598	153.9420	56.7552	153.9434
181.002	5	553	236	2312	1156	115	37	56.7552	153.9434	56.7524	153.9509
181.003	5	367	226	*	1849	185	61	56.7524	153.9509	56.7501	153.9552
181.004	5	687	233	*	1949	195	64	56.7501	153.9552	56.7464	153.9642
181.005	5	736	252	822	411	41	13	56.7464	153.9642	56.7444	153.9757
181.006	5	630	273	3285	1976	197	65	56.7444	153.9757	56.7447	153.9860
181.007	5	864	274	1980	1092	109	35	56.7447	153.9860	56.7453	154.0001
181.008	5	158	254	*	*	218	71	56.7453	154.0001	56.7449	154.0026
181.009	5	667	267	1568	781	171	56	56.7449	154.0026	56.7446	154.0135
181.010	5	609	345	794	397	53	17	56.7446	154.0135	56.7499	154.0160
181.011	5	423	337	*	461	46	15	56.7499	154.0160	56.7534	154.0187
181.012	5	317	350	*	580	58	19	56.7534	154.0187	56.7562	154.0196
181.013	5	366	305	*	534	53	17	56.7562	154.0196	56.7581	154.0245
181.014	5	611	333	*	*	142	46	56.7581	154.0245	56.7630	154.0290
181.015	5	470	298	*	1473	147	48	56.7630	154.0290	56.7650	154.0358
181.016	5	405	275	*	1447	164	54	56.7650	154.0358	56.7653	154.0424
181.017	5	478	265	*	1409	161	53	56.7653	154.0424	56.7649	154.0502
181.018	5	525	245	*	1296	149	49	56.7649	154.0502	56.7629	154.0580
181.019	1	760	234	*	1065	108	35	56.7629	154.0580	56.7589	154.0681
181.020	1	858	230	*	894	159	52	56.7589	154.0681	56.7539	154.0788

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
181.021	1	766	242	*	634	63	20	56.7539	154.0788	56.7507	154.0899
181.022	1	830	239	496	401	40	13	56.7507	154.0899	56.7469	154.1016
181.023	1	919	260	383	140	13	4	56.7469	154.1016	56.7454	154.1164
181.024	1	263	282	*	471	47	15	56.7454	154.1164	56.7459	154.1206
181.025	1	594	244	*	472	47	15	56.7459	154.1206	56.7436	154.1294
181.026	1	503	280	*	343	34	11	56.7436	154.1294	56.7444	154.1375
181.027	1	611	298	*	469	47	15	56.7444	154.1375	56.7470	154.1463
181.028	1	845	28	459	192	19	6	56.7470	154.1463	56.7537	154.1398
181.029	1	331	347	519	275	27	8	56.7537	154.1398	56.7566	154.1410
181.030	1	236	49	702	338	33	10	56.7566	154.1410	56.7580	154.1381
181.031	1	239	348	531	248	24	7	56.7580	154.1381	56.7601	154.1389
181.032	5	322	37	643	421	42	13	56.7601	154.1389	56.7624	154.1357
181.033	5	350	350	533	326	32	10	56.7624	154.1357	56.7655	154.1367
181.034	1	707	26	415	322	32	10	56.7655	154.1367	56.7712	154.1316
181.035	5	323	2	434	377	37	12	56.7712	154.1316	56.7741	154.1314
181.036	1	425	30	447	390	39	12	56.7741	154.1314	56.7774	154.1279
181.037	5	213	27	439	390	39	12	56.7774	154.1279	56.7791	154.1263
181.038	5	242	43	485	403	40	13	56.7791	154.1263	56.7807	154.1236
181.039	5	200	341	620	564	56	18	56.7807	154.1236	56.7824	154.1247
181.040	1	323	0	296	264	26	8	56.7824	154.1247	56.7853	154.1247
181.041	1	355	68	462	332	33	10	56.7853	154.1247	56.7865	154.1193
181.042	5	313	69	949	812	81	27	56.7865	154.1193	56.7875	154.1145
181.043	5	258	8	671	546	55	18	56.7875	154.1145	56.7898	154.1139
181.044	1	281	352	662	533	53	17	56.7898	154.1139	56.7923	154.1145
181.045	1	633	42	705	467	46	15	56.7923	154.1145	56.7965	154.1075
181.046	5	475	53	1209	636	64	21	56.7965	154.1075	56.7991	154.1013
181.047	5	460	19	1007	748	74	24	56.7991	154.1013	56.8030	154.0988
181.048	5	410	342	1087	774	77	25	56.8030	154.0988	56.8065	154.1009
181.049	1	593	46	1276	972	97	32	56.8065	154.1009	56.8102	154.0939
181.050	5	622	15	1270	946	94	31	56.8102	154.0939	56.8156	154.0913
181.051	5	522	20	1007	707	70	23	56.8156	154.0913	56.8200	154.0883
181.052	5	259	341	1360	868	86	28	56.8200	154.0883	56.8222	154.0897
181.053	1	623	27	682	485	48	15	56.8222	154.0897	56.8272	154.0851
181.054	1	608	41	608	450	45	14	56.8272	154.0851	56.8313	154.0785
181.055	1	634	21	470	371	37	12	56.8313	154.0785	56.8366	154.0747
181.056	1	437	38	783	687	68	22	56.8366	154.0747	56.8397	154.0703
181.057	5	356	324	1011	831	82	27	56.8397	154.0703	56.8423	154.0737
181.058	1	1039	38	311	242	24	7	56.8423	154.0737	56.8497	154.0633
181.059	1	848	61	362	295	29	9	56.8497	154.0633	56.8534	154.0511
181.060	1	678	62	370	296	29	9	56.8534	154.0511	56.8563	154.0413
181.061	1	626	77	573	327	32	10	56.8563	154.0413	56.8576	154.0313
181.062	1	588	122	*	774	135	44	56.8576	154.0313	56.8548	154.0231
181.063	1	293	90	1230	890	88	29	56.8548	154.0231	56.8548	154.0183
181.064	5	371	69	1219	850	84	28	56.8548	154.0183	56.8560	154.0126
181.065	5	549	29	1203	842	84	28	56.8560	154.0126	56.8603	154.0082
181.066	5	832	35	678	413	41	13	56.8603	154.0082	56.8664	154.0003
181.067	5	372	22	536	330	33	10	56.8664	154.0003	56.8695	153.9980
181.068	5	491	33	627	417	41	13	56.8695	153.9980	56.8732	153.9936
181.069	5	435	359	588	269	26	8	56.8732	153.9936	56.8771	153.9937
181.070	1	491	356	269	233	23	7	56.8771	153.9937	56.8815	153.9942
181.071	1	366	55	268	230	22	7	56.8815	153.9942	56.8834	153.9893
181.072	1	395	80	*	*	99	33	56.8834	153.9893	56.8840	153.9829
181.073	1	333	43	959	693	132	43	56.8840	153.9829	56.8862	153.9792
181.074	5	517	8	927	648	115	37	56.8862	153.9792	56.8908	153.9780
181.075	1	352	329	*	*	123	40	56.8908	153.9780	56.8935	153.9810
181.076	1	240	50	735	367	47	15	56.8935	153.9810	56.8949	153.9780
181.077	1	334	3	638	319	31	10	56.8949	153.9780	56.8979	153.9777
181.078	5	270	83	606	486	48	15	56.8979	153.9777	56.8982	153.9733
181.079	5	339	35	506	428	81	27	56.8982	153.9733	56.9007	153.9701
181.080	1	421	62	472	356	35	11	56.9007	153.9701	56.9025	153.9640
181.081	6	511	38	635	467	46	15	56.9025	153.9640	56.9061	153.9588
181.082	1	324	355	642	480	48	15	56.9061	153.9588	56.9090	153.9593
181.083	1	251	58	303	250	24	7	56.9090	153.9593	56.9102	153.9558
181.084	1	275	104	702	511	51	16	56.9102	153.9558	56.9096	153.9514
181.085	5	598	57	549	447	44	14	56.9096	153.9514	56.9125	153.9431
181.086	1	363	37	632	437	43	14	56.9125	153.9431	56.9151	153.9395
181.087	1	188	90	1298	751	74	24	56.9151	153.9395	56.9151	153.9364
181.088	5	440	68	1168	568	57	18	56.9151	153.9364	56.9166	153.9297
181.089	1	974	87	1642	343	34	11	56.9166	153.9297	56.9171	153.9137
181.090	5	496	44	1561	412	41	13	56.9171	153.9137	56.9203	153.9080
181.091	1	207	90	1793	881	88	29	56.9203	153.9080	56.9203	153.9046

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
181.092	1	330	29	1724	862	118	38	56.9203	153.9046	56.9229	153.9020
181.093	5	500	50	1588	612	61	20	56.9229	153.9020	56.9258	153.8957
181.094	5	449	77	1180	391	39	12	56.9258	153.8957	56.9267	153.8885
181.095	5	592	100	*	467	46	15	56.9267	153.8885	56.9258	153.8789
181.096	5	613	63	1440	741	73	24	56.9258	153.8789	56.9283	153.8699
181.097	5	800	41	655	327	32	10	56.9283	153.8699	56.9337	153.8612
181.098	5	600	35	1663	444	44	14	56.9337	153.8612	56.9381	153.8555
181.099	1	513	4	1669	794	79	26	56.9381	153.8555	56.9427	153.8549
181.100	1	492	91	*	984	89	29	56.9427	153.8549	56.9426	153.8468
181.101	5	505	40	*	713	112	36	56.9426	153.8468	56.9461	153.8415
181.102	5	928	22	*	685	118	38	56.9461	153.8415	56.9538	153.8357
181.103	5	625	22	*	595	111	36	56.9538	153.8357	56.9590	153.8318
181.104	5	671	354	*	764	151	49	56.9590	153.8318	56.9650	153.8329
181.105	5	291	337	*	*	158	52	56.9650	153.8329	56.9674	153.8348
181.106	5	239	12	*	*	65	21	56.9674	153.8348	56.9695	153.8340
181.107	1	422	138	*	*	105	34	56.9695	153.8340	56.9667	153.8293
181.108	1	442	163	*	*	95	31	56.9667	153.8293	56.9629	153.8272
181.109	1	403	55	*	*	86	28	56.9629	153.8272	56.9650	153.8218
181.110	1	461	27	*	*	96	32	56.9650	153.8218	56.9687	153.8184
181.111	1	632	44	*	*	114	37	56.9687	153.8184	56.9728	153.8112
181.112	1	358	56	*	*	114	37	56.9728	153.8112	56.9746	153.8063
181.113	1	539	333	*	*	97	32	56.9746	153.8063	56.9789	153.8104
181.114	1	745	48	*	*	107	34	56.9789	153.8104	56.9834	153.8013
181.115	1	607	60	*	*	107	34	56.9834	153.8013	56.9861	153.7926
181.116	1	501	62	*	*	123	40	56.9861	153.7926	56.9882	153.7853
181.117	1	292	8	*	*	97	32	56.9882	153.7853	56.9908	153.7846
181.118	1	440	54	*	*	89	29	56.9908	153.7846	56.9931	153.7787
181.119	1	452	83	*	*	92	30	56.9931	153.7787	56.9936	153.7713
181.120	1	320	56	*	*	93	31	56.9936	153.7713	56.9952	153.7669
181.121	1	359	94	*	*	81	27	56.9952	153.7669	56.9950	153.7610
181.122	1	348	7	*	*	78	26	56.9950	153.7610	56.9981	153.7603
181.123	1	481	329	*	*	105	34	56.9981	153.7603	57.0018	153.7644
181.124	1	487	232	*	*	90	30	57.0018	153.7644	56.9991	153.7707
181.125	1	430	270	*	*	103	34	56.9991	153.7707	56.9991	153.7778
181.126	1	411	228	*	*	93	31	56.9991	153.7778	56.9966	153.7828
181.127	1	803	247	*	*	92	30	56.9966	153.7828	56.9938	153.7950
181.128	1	775	222	*	*	93	31	56.9938	153.7950	56.9886	153.8035
181.129	1	610	246	*	*	87	29	56.9886	153.8035	56.9864	153.8127
181.130	1	906	209	*	*	87	29	56.9864	153.8127	56.9793	153.8200
181.131	1	714	221	*	*	105	34	56.9793	153.8200	56.9745	153.8278
181.132	5	719	242	*	*	80	26	56.9745	153.8278	56.9715	153.8383
181.133	5	743	221	*	*	84	28	56.9715	153.8383	56.9665	153.8464
181.134	1	493	222	*	*	81	27	56.9665	153.8464	56.9632	153.8518
181.135	1	293	252	*	*	28	9	56.9632	153.8518	56.9624	153.8564
181.136	5	638	22	311	156	15	4	56.9624	153.8564	56.9677	153.8524
181.137	5	444	342	357	179	17	5	56.9677	153.8524	56.9715	153.8546
181.138	5	222	31	422	211	20	6	56.9715	153.8546	56.9732	153.8527
181.139	5	598	318	181	90	18	5	56.9732	153.8527	56.9772	153.8593
181.140	1	813	16	329	278	27	8	56.9772	153.8593	56.9842	153.8555
181.141	1	754	48	574	286	45	14	56.9842	153.8555	56.9887	153.8462
181.142	1	514	13	702	351	60	19	56.9887	153.8462	56.9932	153.8443
181.143	1	709	32	758	711	66	22	56.9932	153.8443	56.9986	153.8381
181.144	1	566	19	806	394	39	12	56.9986	153.8381	57.0034	153.8350
181.145	1	757	33	929	396	65	21	57.0034	153.8350	57.0091	153.8282
181.146	1	403	15	851	585	104	34	57.0091	153.8282	57.0126	153.8265
181.147	1	416	61	*	*	117	38	57.0126	153.8265	57.0144	153.8205
181.148	1	659	293	*	*	173	57	57.0144	153.8205	57.0167	153.8305
181.149	1	660	300	460	229	59	19	57.0167	153.8305	57.0197	153.8399
181.150	1	438	266	361	180	29	9	57.0197	153.8399	57.0194	153.8471
181.151	1	474	20	*	*	203	67	57.0194	153.8471	57.0234	153.8444
181.152	1	814	331	*	*	241	79	57.0234	153.8444	57.0298	153.8509
181.153	1	880	193	*	*	195	64	57.0298	153.8509	57.0221	153.8542
181.154	1	498	204	*	*	40	13	57.0221	153.8542	57.0180	153.8575
181.155	1	579	179	*	*	50	16	57.0180	153.8575	57.0128	153.8574
181.156	1	423	218	273	216	21	6	57.0128	153.8574	57.0098	153.8617
181.157	1	445	198	258	223	22	7	57.0098	153.8617	57.0060	153.8640
181.158	1	367	156	224	192	19	6	57.0060	153.8640	57.0030	153.8615
181.159	1	719	219	283	259	25	8	57.0030	153.8615	56.9980	153.8690
181.160	1	1148	196	275	233	23	7	56.9980	153.8690	56.9881	153.8743
181.161	5	976	199	235	195	19	6	56.9881	153.8743	56.9798	153.8795
181.162	5	354	156	291	268	26	8	56.9798	153.8795	56.9769	153.8771

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
181.163	5	490	210	195	156	15	4	56.9769	153.8771	56.9731	153.8812
181.164	5	481	220	210	156	15	4	56.9731	153.8812	56.9698	153.8863
181.165	5	336	137	*	*	25	8	56.9698	153.8863	56.9676	153.8825
181.166	5	218	220	140	111	10	3	56.9676	153.8825	56.9661	153.8848
181.167	5	468	269	*	*	39	12	56.9661	153.8848	56.9660	153.8925
181.168	1	445	217	580	533	53	17	56.9660	153.8925	56.9628	153.8969
181.169	1	838	244	1204	1061	106	34	56.9628	153.8969	56.9595	153.9093
181.170	1	664	250	1191	1120	222	72	56.9595	153.9093	56.9575	153.9196
181.171	1	241	295	1834	1438	190	62	56.9575	153.9196	56.9584	153.9232
181.172	1	528	253	1564	1388	182	60	56.9584	153.9232	56.9570	153.9315
181.173	1	670	284	2034	1638	128	41	56.9570	153.9315	56.9585	153.9422
181.174	1	726	254	*	767	114	37	56.9585	153.9422	56.9567	153.9537
181.175	1	728	263	883	484	73	24	56.9567	153.9537	56.9559	153.9656
181.176	1	322	306	1436	962	141	46	56.9559	153.9656	56.9576	153.9699
181.177	1	390	1	489	458	46	15	56.9576	153.9699	56.9611	153.9698
181.178	5	961	5	329	300	58	19	56.9611	153.9698	56.9697	153.9684
181.179	5	852	15	730	278	49	16	56.9697	153.9684	56.9771	153.9648
181.180	5	555	337	810	713	51	16	56.9771	153.9648	56.9817	153.9683
181.181	5	249	20	220	187	49	16	56.9817	153.9683	56.9838	153.9669
181.182	5	830	39	158	108	12	3	56.9838	153.9669	56.9896	153.9583
181.183	5	820	329	237	195	34	11	56.9896	153.9583	56.9959	153.9653
181.184	5	529	33	120	99	22	7	56.9959	153.9653	56.9999	153.9606
181.185	5	515	37	187	94	9	2	56.9999	153.9606	57.0036	153.9555
181.186	5	357	3	147	74	7	2	57.0036	153.9555	57.0068	153.9552
181.187	5	361	45	65	32	2	*	57.0068	153.9552	57.0091	153.9510
181.188	5	181	37	113	56	5	1	57.0091	153.9510	57.0104	153.9492
181.189	5	231	345	147	73	6	1	57.0104	153.9492	57.0124	153.9502
181.190	1	541	19	77	38	3	*	57.0124	153.9502	57.0170	153.9473
181.191	1	792	26	134	67	6	1	57.0170	153.9473	57.0234	153.9416
181.192	1	960	37	59	29	2	*	57.0234	153.9416	57.0303	153.9321
181.193	1	1084	28	105	52	4	1	57.0303	153.9321	57.0389	153.9237
181.194	1	722	17	149	75	7	2	57.0389	153.9237	57.0451	153.9202
181.195	1	384	26	200	99	9	2	57.0451	153.9202	57.0482	153.9174
181.196	1	445	68	518	259	25	8	57.0482	153.9174	57.0497	153.9106
181.197	1	303	51	*	*	*	35	57.0497	153.9106	57.0514	153.9067
181.198	1	407	293	*	*	*	46	57.0514	153.9067	57.0528	153.9129
181.199	1	247	31	239	120	11	3	57.0528	153.9129	57.0547	153.9108
181.200	1	232	343	226	112	10	3	57.0547	153.9108	57.0567	153.9119
181.201	1	503	285	168	84	8	2	57.0567	153.9119	57.0579	153.9199
181.202	1	390	357	120	60	5	1	57.0579	153.9199	57.0614	153.9203
181.203	1	337	22	131	65	6	1	57.0614	153.9203	57.0642	153.9182
181.204	1	580	63	67	33	2	*	57.0642	153.9182	57.0666	153.9097
181.205	1	369	46	106	52	4	1	57.0666	153.9097	57.0689	153.9053
181.206	1	727	52	62	31	2	*	57.0689	153.9053	57.0729	153.8958
181.207	1	484	41	132	66	6	1	57.0729	153.8958	57.0762	153.8906
181.208	1	332	42	117	59	5	1	57.0762	153.8906	57.0784	153.8869
181.209	1	280	6	86	42	3	*	57.0784	153.8869	57.0809	153.8864
181.210	1	235	18	45	22	1	*	57.0809	153.8864	57.0829	153.8852
181.211	1	516	45	57	29	2	*	57.0829	153.8852	57.0862	153.8792
181.212	1	666	58	37	18	1	*	57.0862	153.8792	57.0894	153.8699
181.213	1	368	76	47	22	1	*	57.0894	153.8699	57.0902	153.8640
181.214	1	453	98	101	51	4	1	57.0902	153.8640	57.0896	153.8566
181.215	1	282	56	114	57	5	1	57.0896	153.8566	57.0910	153.8527
181.216	1	255	131	*	*	*	26	57.0910	153.8527	57.0895	153.8495
181.217	1	282	19	378	189	18	5	57.0895	153.8495	57.0919	153.8480
181.218	1	441	77	306	153	15	4	57.0919	153.8480	57.0928	153.8409
181.219	1	386	39	307	154	15	4	57.0928	153.8409	57.0955	153.8369
181.220	1	957	53	207	103	10	3	57.0955	153.8369	57.1007	153.8243
181.221	1	468	38	269	134	13	4	57.1007	153.8243	57.1040	153.8195
181.222	1	810	48	317	158	15	4	57.1040	153.8195	57.1089	153.8096
181.223	1	287	72	575	287	28	9	57.1089	153.8096	57.1097	153.8051
181.224	1	928	35	472	236	23	7	57.1097	153.8051	57.1165	153.7962
181.225	1	832	33	403	202	20	6	57.1165	153.7962	57.1228	153.7888
181.226	1	730	8	311	156	15	4	57.1228	153.7888	57.1293	153.7872
181.227	1	794	51	240	120	11	3	57.1293	153.7872	57.1338	153.7770
181.228	1	685	85	110	55	5	1	57.1338	153.7770	57.1343	153.7657
181.229	1	504	73	280	140	13	4	57.1343	153.7657	57.1356	153.7577
181.230	1	416	115	*	*	22	7	57.1356	153.7577	57.1340	153.7515
181.231	1	358	83	*	*	19	6	57.1340	153.7515	57.1344	153.7456
181.232	1	442	89	*	*	70	23	57.1344	153.7456	57.1345	153.7383
181.233	1	548	13	1691	845	84	28	57.1345	153.7383	57.1393	153.7363

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
181.234	1	251	323	*	*	161	53	57.1393	153.7363	57.1411	153.7388
181.235	1	537	256	*	*	109	35	57.1411	153.7388	57.1399	153.7474
181.236	1	735	280	*	*	33	10	57.1399	153.7474	57.1410	153.7594
181.237	2	371	324	*	*	8	2	57.1410	153.7594	57.1437	153.7630
181.238	1	312	256	257	127	12	3	57.1437	153.7630	57.1430	153.7680
181.239	1	432	277	255	127	12	3	57.1430	153.7680	57.1435	153.7751
181.240	1	963	341	900	450	45	14	57.1435	153.7751	57.1517	153.7802
181.241	1	283	350	*	*	229	75	57.1517	153.7802	57.1542	153.7810
181.242	1	771	20	*	*	209	69	57.1542	153.7810	57.1607	153.7766
181.243	7	710	289	2300	1149	298	98	57.1607	153.7766	57.1628	153.7877
181.244	7	862	246	1942	971	290	95	57.1628	153.7877	57.1597	153.8008
181.245	1	494	213	1554	777	77	25	57.1597	153.8008	57.1560	153.8053
181.246	1	923	200	1075	538	54	17	57.1560	153.8053	57.1482	153.8105
181.247	1	880	217	172	86	8	2	57.1482	153.8105	57.1419	153.8193
181.248	1	376	149	110	54	5	1	57.1419	153.8193	57.1390	153.8161
181.249	1	520	195	413	206	20	6	57.1390	153.8161	57.1345	153.8184
181.250	1	546	177	444	222	22	7	57.1345	153.8184	57.1296	153.8180
181.251	1	615	236	191	96	9	2	57.1296	153.8180	57.1265	153.8264
181.252	1	478	233	133	66	6	1	57.1265	153.8264	57.1239	153.8327
181.253	1	253	270	408	203	20	6	57.1239	153.8327	57.1239	153.8369
181.254	1	360	225	269	134	13	4	57.1239	153.8369	57.1216	153.8411
181.255	5	339	285	586	293	29	9	57.1216	153.8411	57.1224	153.8465
181.256	5	485	232	369	184	18	5	57.1224	153.8465	57.1197	153.8528
181.257	5	846	253	286	143	14	4	57.1197	153.8528	57.1175	153.8662
181.258	5	731	281	322	161	15	4	57.1175	153.8662	57.1187	153.8781
181.259	5	434	209	118	59	5	1	57.1187	153.8781	57.1153	153.8816
181.260	5	986	204	236	118	11	3	57.1153	153.8816	57.1072	153.8882
181.261	5	500	215	143	71	6	1	57.1072	153.8882	57.1035	153.8929
181.262	5	712	221	80	40	3	*	57.1035	153.8929	57.0987	153.9007
181.263	5	484	224	113	56	5	1	57.0987	153.9007	57.0956	153.9063
181.264	5	633	239	100	50	4	1	57.0956	153.9063	57.0927	153.9153
181.265	5	232	275	238	119	11	3	57.0927	153.9153	57.0929	153.9191
181.266	5	1165	215	187	92	8	2	57.0929	153.9191	57.0843	153.9301
181.267	5	723	218	146	73	6	1	57.0843	153.9301	57.0792	153.9375
181.268	5	493	249	277	138	13	4	57.0792	153.9375	57.0776	153.9451
181.269	5	1026	214	461	230	22	7	57.0776	153.9451	57.0700	153.9547
181.270	1	244	198	121	60	5	1	57.0700	153.9547	57.0679	153.9559
181.271	1	226	261	208	105	10	3	57.0679	153.9559	57.0676	153.9596
181.272	5	418	268	377	189	18	5	57.0676	153.9596	57.0675	153.9665
181.273	5	644	216	270	135	13	4	57.0675	153.9665	57.0628	153.9727
181.274	5	503	193	112	56	5	1	57.0628	153.9727	57.0584	153.9746
181.275	1	168	186	155	77	7	2	57.0584	153.9746	57.0569	153.9749
181.276	1	310	230	208	103	10	3	57.0569	153.9749	57.0551	153.9788
181.277	5	894	208	230	114	11	3	57.0551	153.9788	57.0480	153.9857
181.278	5	586	213	487	243	24	7	57.0480	153.9857	57.0436	153.9910
181.279	5	902	217	346	173	17	5	57.0436	153.9910	57.0371	153.9999
181.280	5	4875	213	1126	247	24	7	57.0371	153.9999	57.0003	154.0435
181.281	5	630	210	722	391	39	12	57.0003	154.0435	56.9954	154.0487
181.282	5	414	175	383	131	12	3	56.9954	154.0487	56.9917	154.0481
181.283	2	730	222	824	580	58	19	56.9917	154.0481	56.9868	154.0561
181.284	5	484	222	1090	958	95	31	56.9868	154.0561	56.9836	154.0615
181.285	5	404	195	928	713	70	23	56.9836	154.0615	56.9801	154.0632
181.286	5	598	229	1113	783	78	26	56.9801	154.0632	56.9766	154.0707
181.287	5	577	190	606	483	48	15	56.9766	154.0707	56.9715	154.0724
181.288	5	810	244	993	925	92	30	56.9715	154.0724	56.9683	154.0844
181.289	5	497	258	388	266	26	8	56.9683	154.0844	56.9674	154.0924
181.290	5	587	325	604	454	45	14	56.9674	154.0924	56.9717	154.0980
181.291	5	424	284	146	39	3	*	56.9717	154.0980	56.9726	154.1048
181.292	5	440	16	381	283	28	9	56.9726	154.1048	56.9764	154.1028
181.293	5	584	331	857	373	37	12	56.9764	154.1028	56.9810	154.1074
181.294	5	1115	331	1343	671	66	22	56.9810	154.1074	56.9898	154.1162
181.295	5	568	357	617	308	30	9	56.9898	154.1162	56.9949	154.1167
181.296	5	660	270	449	224	22	7	56.9949	154.1167	56.9949	154.1276
181.297	5	560	261	275	137	13	4	56.9949	154.1276	56.9941	154.1367
181.301	1	206	130	541	271	27	8	56.9937	154.0286	56.9925	154.0260
181.302	1	373	190	225	112	10	3	56.9925	154.0260	56.9892	154.0271
181.303	1	546	224	243	122	11	3	56.9892	154.0271	56.9857	154.0334
181.304	1	357	4	246	123	12	3	56.9857	154.0334	56.9889	154.0330
181.305	1	257	355	530	264	26	8	56.9889	154.0330	56.9912	154.0334
181.306	1	666	28	21	10	*	*	56.9912	154.0334	56.9965	154.0283
181.307	1	312	183	521	260	25	8	56.9965	154.0283	56.9937	154.0286

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
181.401	1	523	122	1081	540	54	17	56.9643	154.1398	56.9618	154.1325
181.402	1	491	70	762	380	38	12	56.9618	154.1325	56.9633	154.1249
181.403	1	175	207	1444	722	71	23	56.9633	154.1249	56.9619	154.1262
181.404	1	245	95	284	142	13	4	56.9619	154.1262	56.9617	154.1222
181.405	1	444	163	606	303	30	9	56.9617	154.1222	56.9579	154.1200
181.406	1	257	198	633	317	31	10	56.9579	154.1200	56.9557	154.1213
181.407	1	311	253	946	472	47	15	56.9557	154.1213	56.9549	154.1262
181.408	1	459	5	*	38	3	*	56.9549	154.1262	56.9590	154.1255
181.409	1	346	272	1637	819	81	27	56.9590	154.1255	56.9591	154.1312
181.410	1	384	190	956	478	48	15	56.9591	154.1312	56.9557	154.1323
181.411	1	323	211	1349	674	67	22	56.9557	154.1323	56.9532	154.1350
181.412	1	391	143	70	35	3	*	56.9532	154.1350	56.9504	154.1311
181.413	1	349	263	1640	820	81	27	56.9504	154.1311	56.9500	154.1368
181.414	1	689	222	1316	658	65	21	56.9500	154.1368	56.9454	154.1444
181.415	1	491	33	*	*	48	15	56.9454	154.1444	56.9491	154.1400
181.416	1	225	270	*	*	34	11	56.9491	154.1400	56.9491	154.1437
181.417	1	652	9	*	*	85	28	56.9491	154.1437	56.9549	154.1421
181.418	1	141	309	*	*	167	55	56.9549	154.1421	56.9557	154.1439
181.419	1	402	222	*	*	13	4	56.9557	154.1439	56.9530	154.1483
181.420	1	230	321	*	*	3	*	56.9530	154.1483	56.9546	154.1507
181.421	1	332	50	*	*	44	14	56.9546	154.1507	56.9565	154.1465
181.422	1	346	63	*	*	28	9	56.9565	154.1465	56.9579	154.1414
181.423	1	256	359	*	*	41	13	56.9579	154.1414	56.9602	154.1415
181.424	1	396	236	*	*	3	*	56.9602	154.1415	56.9582	154.1469
181.425	1	273	302	*	146	14	4	56.9582	154.1469	56.9595	154.1507
181.426	1	659	34	323	161	15	4	56.9595	154.1507	56.9644	154.1446
181.427	1	292	92	1219	272	27	8	56.9644	154.1446	56.9643	154.1398
181.601	5	246	174	2017	1008	100	33	56.7385	153.8748	56.7363	153.8744
181.602	1	511	148	97	49	4	1	56.7363	153.8744	56.7324	153.8700
181.603	1	402	240	870	435	43	14	56.7324	153.8700	56.7306	153.8757
181.604	1	615	228	782	391	39	12	56.7306	153.8757	56.7269	153.8832
181.605	5	388	263	1432	716	71	23	56.7269	153.8832	56.7265	153.8895
181.606	1	428	223	840	420	42	13	56.7265	153.8895	56.7237	153.8943
181.607	1	293	198	357	178	17	5	56.7237	153.8943	56.7212	153.8958
181.608	1	255	318	1308	654	65	21	56.7212	153.8958	56.7229	153.8986
181.609	1	188	19	1083	913	91	30	56.7229	153.8986	56.7245	153.8976
181.610	5	372	334	2404	1359	135	44	56.7245	153.8976	56.7275	153.9003
181.611	5	397	75	*	1387	138	45	56.7275	153.9003	56.7284	153.8940
181.612	5	420	40	*	944	94	31	56.7284	153.8940	56.7313	153.8896
181.613	1	432	42	*	1001	100	33	56.7313	153.8896	56.7342	153.8849
181.614	5	435	35	*	1522	152	50	56.7342	153.8849	56.7374	153.8808
181.615	1	386	72	156	1278	128	41	56.7374	153.8808	56.7385	153.8748
181.700	5	287	88	*	820	110	193	56.7216	154.0635	56.7217	154.0588
181.701	5	570	47	*	717	65	21	56.7217	154.0588	56.7252	154.0520
181.702	5	746	2	*	561	51	16	56.7252	154.0520	56.7319	154.0516
181.703	5	204	64	*	515	76	25	56.7319	154.0516	56.7327	154.0486
181.704	5	691	159	*	691	110	35	56.7327	154.0486	56.7269	154.0446
181.705	5	679	157	*	*	105	34	56.7269	154.0446	56.7213	154.0402
181.706	5	629	123	1925	933	92	30	56.7213	154.0402	56.7182	154.0316
181.707	5	758	90	2029	782	43	14	56.7182	154.0316	56.7182	154.0192
181.708	5	950	190	*	1135	198	65	56.7182	154.0192	56.7098	154.0219
181.709	5	814	177	*	1694	323	105	56.7098	154.0219	56.7025	154.0211
181.710	5	1030	164	*	1234	208	69	56.7025	154.0211	56.6936	154.0165
181.711	5	358	174	*	1653	262	86	56.6936	154.0165	56.6904	154.0159
181.712	5	411	193	*	2462	521	171	56.6904	154.0159	56.6868	154.0174
181.713	5	823	255	3453	1889	323	105	56.6868	154.0174	56.6849	154.0304
181.714	5	1102	263	2675	1544	337	110	56.6849	154.0304	56.6837	154.0483
181.715	5	918	318	2635	1970	196	65	56.6837	154.0483	56.6898	154.0584
181.716	5	782	270	2776	2412	241	79	56.6898	154.0584	56.6898	154.0712
181.717	5	1039	279	1692	1322	316	104	56.6898	154.0712	56.6912	154.0880
181.718	5	420	316	2763	2368	548	180	56.6912	154.0880	56.6939	154.0928
181.719	5	882	278	1878	1546	287	94	56.6939	154.0928	56.6950	154.1071
181.720	5	876	274	2299	1784	379	124	56.6950	154.1071	56.6955	154.1214
181.721	1	498	299	*	*	61	20	56.6955	154.1214	56.6977	154.1285
181.722	1	375	349	*	344	34	11	56.6977	154.1285	56.7010	154.1297
181.723	5	546	359	854	584	58	19	56.7010	154.1297	56.7059	154.1298
181.724	1	580	43	828	609	61	20	56.7059	154.1298	56.7097	154.1233
181.725	1	191	145	*	*	*	146	56.7097	154.1233	56.7083	154.1215
181.726	1	666	59	*	583	58	19	56.7083	154.1215	56.7114	154.1122
181.727	1	238	159	*	*	108	35	56.7114	154.1122	56.7094	154.1108
181.728	1	184	233	*	*	*	129	56.7094	154.1108	56.7084	154.1132

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
181.729	1	403	149	*	*	195	64	56.7084	154.1132	56.7053	154.1098
181.730	1	594	99	*	*	1315	1283	56.7053	154.1098	56.7045	154.1002
181.731	1	863	61	2081	876	87	29	56.7045	154.1002	56.7082	154.0878
181.732	1	489	30	*	1982	128	41	56.7082	154.0878	56.7120	154.0838
181.733	1	864	48	*	1778	141	46	56.7120	154.0838	56.7172	154.0733
181.734	1	773	51	*	1141	95	31	56.7172	154.0733	56.7216	154.0635
181.800	1	546	126	*	*	52	17	56.6970	154.1372	56.6941	154.1300
181.801	1	342	212	*	*	229	75	56.6941	154.1300	56.6915	154.1330
181.802	1	392	186	*	*	237	77	56.6915	154.1330	56.6880	154.1337
181.803	1	811	222	*	735	73	24	56.6880	154.1337	56.6826	154.1426
181.804	1	747	271	489	243	24	7	56.6826	154.1426	56.6827	154.1548
181.805	1	815	31	539	269	26	8	56.6827	154.1548	56.6890	154.1480
181.806	1	622	31	408	203	20	6	56.6890	154.1480	56.6938	154.1428
181.807	1	494	44	404	202	20	6	56.6938	154.1428	56.6970	154.1372
182.001	5	1565	79	1764	1119	112	36	56.5527	153.9997	56.5555	153.9747
182.002	5	308	30	984	583	58	19	56.5555	153.9747	56.5579	153.9722
182.003	1	579	55	1159	736	73	24	56.5579	153.9722	56.5609	153.9645
182.004	1	637	83	1133	681	67	22	56.5609	153.9645	56.5616	153.9542
182.005	1	365	99	1118	749	74	24	56.5616	153.9542	56.5611	153.9483
182.006	5	493	126	1345	836	83	27	56.5611	153.9483	56.5585	153.9418
182.007	8	239	103	*	*	*	*	56.5585	153.9418	56.5580	153.9380
182.008	5	406	88	1451	929	92	30	56.5580	153.9380	56.5581	153.9314
182.009	5	761	55	1062	652	65	21	56.5581	153.9314	56.5620	153.9212
182.010	1	736	68	981	618	62	20	56.5620	153.9212	56.5645	153.9101
182.011	1	460	91	1190	719	71	23	56.5645	153.9101	56.5644	153.9026
182.012	5	1296	92	1387	790	78	26	56.5644	153.9026	56.5639	153.8815
182.013	1	430	70	844	534	53	17	56.5639	153.8815	56.5652	153.8749
182.014	1	864	151	1259	922	92	30	56.5652	153.8749	56.5584	153.8681
182.015	1	883	163	1046	531	53	17	56.5584	153.8681	56.5508	153.8640
182.016	1	910	215	2391	1195	119	38	56.5508	153.8640	56.5441	153.8725
182.017	1	709	210	2540	1270	127	41	56.5441	153.8725	56.5386	153.8783
182.018	5	695	199	2206	1103	110	35	56.5386	153.8783	56.5327	153.8820
182.019	5	868	251	3691	1845	184	60	56.5327	153.8820	56.5302	153.8954
182.020	5	578	218	3381	1691	169	55	56.5302	153.8954	56.5261	153.9012
182.021	1	796	239	1379	690	68	22	56.5261	153.9012	56.5224	153.9123
182.022	1	797	243	1276	637	64	21	56.5224	153.9123	56.5192	153.9239
182.023	1	598	257	1586	793	79	26	56.5192	153.9239	56.5180	153.9334
182.024	5	612	234	1592	796	79	26	56.5180	153.9334	56.5148	153.9415
182.025	1	305	204	1686	843	84	28	56.5148	153.9415	56.5123	153.9435
182.026	1	490	183	1452	726	72	24	56.5123	153.9435	56.5079	153.9439
182.027	1	378	246	1965	983	98	32	56.5079	153.9439	56.5065	153.9495
182.028	5	645	271	2067	1033	103	34	56.5065	153.9495	56.5066	153.9600
182.029	1	516	258	2012	1006	100	33	56.5066	153.9600	56.5056	153.9682
182.030	1	327	282	2165	1081	108	35	56.5056	153.9682	56.5062	153.9734
182.031	1	905	245	1650	824	82	27	56.5062	153.9734	56.5027	153.9867
182.032	1	434	277	1974	987	98	32	56.5027	153.9867	56.5032	153.9937
182.033	5	581	318	2334	1167	117	38	56.5032	153.9937	56.5071	154.0000
182.034	5	463	281	2898	1448	144	47	56.5071	154.0000	56.5079	154.0074
182.035	5	353	263	2905	1452	145	47	56.5079	154.0074	56.5075	154.0131
182.036	5	731	272	3096	1548	154	50	56.5075	154.0131	56.5077	154.0250
182.037	5	693	255	2819	1410	140	46	56.5077	154.0250	56.5061	154.0359
182.038	2	225	230	2645	1322	131	43	56.5061	154.0359	56.5048	154.0387
182.039	2	622	195	447	223	22	7	56.5048	154.0387	56.4994	154.0413
182.040	2	268	222	1116	557	56	18	56.4994	154.0413	56.4976	154.0442
182.041	2	452	263	1732	866	86	28	56.4976	154.0442	56.4971	154.0515
182.042	2	757	308	2056	1028	102	34	56.4971	154.0515	56.5013	154.0612
182.043	5	541	270	2296	1147	115	37	56.5013	154.0612	56.5013	154.0700
182.044	5	290	297	2475	1237	124	40	56.5013	154.0700	56.5025	154.0742
182.045	1	713	272	2667	1333	132	43	56.5025	154.0742	56.5027	154.0858
182.046	5	518	260	2578	1289	129	42	56.5027	154.0858	56.5019	154.0941
182.047	1	1003	267	2564	1282	128	41	56.5019	154.0941	56.5014	154.1104
182.048	5	731	299	2755	1378	137	45	56.5014	154.1104	56.5046	154.1208
182.049	5	593	287	3426	1713	171	56	56.5046	154.1208	56.5062	154.1300
182.050	1	266	290	3469	1733	173	57	56.5062	154.1300	56.5070	154.1341
182.051	1	136	27	57	28	2	*	56.5070	154.1341	56.5081	154.1331
182.052	8	435	286	*	*	*	*	56.5081	154.1331	56.5092	154.1399
182.053	5	299	261	*	1134	256	145	56.5092	154.1399	56.5088	154.1447
182.054	5	548	285	*	679	123	67	56.5088	154.1447	56.5101	154.1533
182.055	5	596	273	*	522	96	42	56.5101	154.1533	56.5104	154.1630
182.056	5	898	256	*	716	117	64	56.5104	154.1630	56.5085	154.1772
182.057	5	801	251	*	813	143	37	56.5085	154.1772	56.5061	154.1895

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
182.058	5	990	241	*	967	158	31	56.5061	154.1895	56.5018	154.2036
182.059	5	1015	236	*	1261	127	41	56.5018	154.2036	56.4967	154.2173
182.060	5	694	241	*	764	164	54	56.4967	154.2173	56.4937	154.2272
182.061	5	240	273	*	729	72	24	56.4937	154.2272	56.4938	154.2311
182.062	5	834	300	2223	1111	111	36	56.4938	154.2311	56.4976	154.2428
182.063	5	423	284	*	1029	103	34	56.4976	154.2428	56.4985	154.2495
182.064	5	573	273	2406	1203	120	39	56.4985	154.2495	56.4988	154.2588
182.065	5	995	297	2360	1180	118	38	56.4988	154.2588	56.5029	154.2732
182.066	5	998	278	2434	1216	122	39	56.5029	154.2732	56.5041	154.2893
182.067	6	867	271	2073	1037	103	34	56.5041	154.2893	56.5042	154.3034
182.068	6	802	287	1703	852	85	28	56.5042	154.3034	56.5063	154.3159
182.069	6	914	298	1526	762	75	25	56.5063	154.3159	56.5102	154.3290
182.070	6	704	292	1372	685	68	22	56.5102	154.3290	56.5126	154.3396
182.071	6	1123	321	1057	529	53	17	56.5126	154.3396	56.5204	154.3512
182.072	6	860	322	664	331	33	10	56.5204	154.3512	56.5265	154.3598
182.073	6	289	1	594	297	29	9	56.5265	154.3598	56.5291	154.3597
182.074	6	297	45	1336	668	66	22	56.5291	154.3597	56.5310	154.3563
182.075	8	181	30	*	*	*	*	56.5310	154.3563	56.5324	154.3548
182.076	6	1122	333	904	451	45	14	56.5324	154.3548	56.5414	154.3630
182.077	6	434	18	278	140	13	4	56.5414	154.3630	56.5451	154.3608
182.078	6	985	47	1062	530	53	17	56.5451	154.3608	56.5511	154.3490
182.079	6	216	22	1126	563	56	18	56.5511	154.3490	56.5529	154.3477
182.080	6	464	124	*	*	65	21	56.5529	154.3477	56.5506	154.3414
182.081	6	356	359	*	*	50	16	56.5506	154.3414	56.5538	154.3415
182.082	6	269	300	*	*	47	15	56.5538	154.3415	56.5550	154.3453
182.083	6	330	24	1173	586	59	19	56.5550	154.3453	56.5577	154.3431
182.084	6	423	2	1127	563	56	18	56.5577	154.3431	56.5615	154.3428
182.085	5	606	26	1243	621	62	20	56.5615	154.3428	56.5664	154.3385
182.086	5	1157	38	1688	844	84	28	56.5664	154.3385	56.5746	154.3269
182.087	5	1224	42	2577	1288	129	42	56.5746	154.3269	56.5828	154.3136
182.088	5	1141	42	*	2402	182	112	56.5828	154.3136	56.5904	154.3011
182.089	5	1165	50	*	3743	258	146	56.5904	154.3011	56.5971	154.2865
182.090	5	1178	65	*	1391	172	42	56.5971	154.2865	56.6016	154.2691
182.091	5	1155	61	*	807	66	22	56.6016	154.2691	56.6067	154.2527
182.092	5	1026	55	*	726	69	23	56.6067	154.2527	56.6120	154.2390
182.093	5	1199	74	*	439	72	24	56.6120	154.2390	56.6150	154.2202
182.094	5	280	151	*	868	86	28	56.6150	154.2202	56.6128	154.2180
182.095	5	624	97	2122	728	72	24	56.6128	154.2180	56.6121	154.2079
182.096	5	683	127	2882	933	141	46	56.6121	154.2079	56.6084	154.1990
182.097	5	872	98	2775	1165	256	84	56.6084	154.1990	56.6073	154.1849
182.098	5	963	89	2634	862	73	24	56.6073	154.1849	56.6075	154.1692
182.099	5	1286	82	1452	727	83	27	56.6075	154.1692	56.6091	154.1484
182.100	5	1361	65	1716	1258	65	21	56.6091	154.1484	56.6143	154.1283
182.101	5	1392	69	1290	431	79	26	56.6143	154.1283	56.6188	154.1071
182.102	5	705	82	772	319	47	15	56.6188	154.1071	56.6197	154.0957
182.103	5	769	122	1395	933	127	41	56.6197	154.0957	56.6160	154.0851
182.104	5	1055	158	2398	841	159	52	56.6160	154.0851	56.6072	154.0787
182.105	5	531	165	2186	1379	218	176	56.6072	154.0787	56.6026	154.0764
182.106	5	1035	179	1463	738	147	48	56.6026	154.0764	56.5933	154.0760
182.107	5	1153	163	1693	712	93	31	56.5933	154.0760	56.5834	154.0705
182.108	5	1176	152	1637	729	100	33	56.5834	154.0705	56.5741	154.0614
182.109	5	1236	142	1895	681	95	31	56.5741	154.0614	56.5653	154.0491
182.110	5	1044	139	2236	959	74	24	56.5653	154.0491	56.5582	154.0380
182.111	5	180	158	*	1439	260	85	56.5582	154.0380	56.5567	154.0369
182.112	8	430	118	*	*	*	*	56.5567	154.0369	56.5549	154.0307
182.113	5	231	79	*	1333	230	87	56.5549	154.0307	56.5553	154.0270
182.114	5	516	127	2390	1235	220	124	56.5553	154.0270	56.5525	154.0203
182.115	5	896	92	2369	1154	189	91	56.5525	154.0203	56.5522	154.0057
182.116	5	373	81	2267	1178	152	90	56.5522	154.0057	56.5527	153.9997
184.001	5	807	38	5712	2856	285	94	56.5128	154.7075	56.5185	154.6994
184.002	5	862	42	4348	2173	217	71	56.5185	154.6994	56.5243	154.6901
184.003	5	1298	50	3628	1813	181	59	56.5243	154.6901	56.5318	154.6739
184.004	5	1775	55	3310	1655	165	54	56.5318	154.6739	56.5410	154.6503
184.005	2	1814	50	3597	1798	180	59	56.5410	154.6503	56.5515	154.6277
184.006	5	1163	49	4568	2284	228	74	56.5515	154.6277	56.5583	154.6133
184.007	5	1050	49	4208	2103	210	69	56.5583	154.6133	56.5645	154.6004
184.008	5	1395	47	4536	2267	226	74	56.5645	154.6004	56.5730	154.5837
184.009	5	1350	48	3606	1804	180	59	56.5730	154.5837	56.5811	154.5673
184.010	5	985	47	3101	1551	155	51	56.5811	154.5673	56.5871	154.5555
184.011	5	1183	47	4909	2454	245	80	56.5871	154.5555	56.5943	154.5413
184.012	5	872	53	4937	2469	247	81	56.5943	154.5413	56.5990	154.5299

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
184.013	5	1073	51	4609	2305	230	75	56.5990	154.5299	56.6050	154.5162
184.014	5	1611	103	12409	2371	237	77	56.6050	154.5162	56.6017	154.4906
184.015	5	1213	96	11813	1242	124	40	56.6017	154.4906	56.6006	154.4709
184.016	5	1449	93	11714	1221	122	39	56.6006	154.4709	56.5999	154.4473
184.017	5	1389	123	14160	980	98	32	56.5999	154.4473	56.5931	154.4283
184.018	5	1593	128	13830	1097	109	35	56.5931	154.4283	56.5843	154.4078
184.019	5	1798	161	14811	2017	201	66	56.5843	154.4078	56.5690	154.3984
184.020	5	1557	161	126	550	55	18	56.5690	154.3984	56.5558	154.3900
184.021	5	1225	236	8278	6585	658	216	56.5558	154.3900	56.5496	154.4065
184.022	5	2000	222	6541	4227	422	138	56.5496	154.4065	56.5363	154.4284
184.023	5	1722	273	7955	6044	604	199	56.5363	154.4284	56.5372	154.4564
184.024	1	3042	58	*	*	301	99	56.5372	154.4564	56.5518	154.4145
184.025	1	571	354	*	*	1108	364	56.5518	154.4145	56.5569	154.4155
184.026	1	2577	232	*	*	109	35	56.5569	154.4155	56.5425	154.4484
184.027	1	819	296	*	*	387	127	56.5425	154.4484	56.5457	154.4604
184.028	1	2783	58	*	*	167	55	56.5457	154.4604	56.5590	154.4220
184.029	1	1018	283	*	*	187	61	56.5590	154.4220	56.5610	154.4382
184.030	1	1791	33	*	*	272	89	56.5610	154.4382	56.5745	154.4223
184.031	1	1105	267	*	*	573	188	56.5745	154.4223	56.5740	154.4403
184.032	1	2115	1	*	*	401	132	56.5740	154.4403	56.5930	154.4398
184.033	1	1184	292	*	*	1322	435	56.5930	154.4398	56.5970	154.4577
184.034	1	2745	271	*	*	1296	426	56.5970	154.4577	56.5973	154.5025
184.035	1	1058	293	*	*	2022	664	56.5973	154.5025	56.6010	154.5184
184.036	1	672	238	*	*	2022	664	56.6010	154.5184	56.5978	154.5277
184.037	1	1926	186	*	*	1464	482	56.5978	154.5277	56.5806	154.5310
184.038	1	1489	186	*	*	1569	516	56.5806	154.5310	56.5673	154.5335
184.039	1	1853	175	*	*	1162	381	56.5673	154.5335	56.5507	154.5311
184.040	1	1414	179	*	*	1327	436	56.5507	154.5311	56.5380	154.5305
184.041	1	1848	41	*	*	787	259	56.5380	154.5305	56.5506	154.5109
184.042	1	1561	164	*	*	470	154	56.5506	154.5109	56.5371	154.5040
184.043	1	1774	170	*	*	706	232	56.5371	154.5040	56.5214	154.4991
184.044	1	1604	75	*	6310	88	29	56.5214	154.4991	56.5252	154.4739
184.045	6	916	87	6679	4939	494	162	56.5252	154.4739	56.5256	154.4590
184.046	6	1008	174	1142	571	57	18	56.5256	154.4590	56.5166	154.4572
184.047	6	1334	220	3746	1872	187	61	56.5166	154.4572	56.5074	154.4711
184.048	6	1580	264	6560	1261	126	41	56.5074	154.4711	56.5060	154.4967
184.049	6	1596	260	7319	3659	366	120	56.5060	154.4967	56.5035	154.5223
184.050	6	1275	248	7580	3789	379	124	56.5035	154.5223	56.4993	154.5416
184.051	6	1993	244	7596	3798	380	125	56.4993	154.5416	56.4915	154.5708
184.052	5	2180	237	6974	3486	348	114	56.4915	154.5708	56.4808	154.6005
184.053	5	1645	233	7637	3818	382	125	56.4808	154.6005	56.4720	154.6220
184.054	5	1196	230	8756	4378	438	143	56.4720	154.6220	56.4651	154.6369
184.055	5	1512	225	8343	4171	417	137	56.4651	154.6369	56.4555	154.6543
184.056	5	1572	217	7559	3779	378	124	56.4555	154.6543	56.4442	154.6696
184.057	5	1503	218	7687	3843	384	126	56.4442	154.6696	56.4335	154.6845
184.058	5	1681	207	5495	2748	274	90	56.4335	154.6845	56.4201	154.6971
184.059	5	1661	224	6166	3082	308	101	56.4201	154.6971	56.4094	154.7159
184.060	5	1078	224	5815	2907	290	95	56.4094	154.7159	56.4024	154.7280
184.061	5	1820	267	8435	4217	421	138	56.4024	154.7280	56.4016	154.7575
184.062	5	1309	308	7284	3643	364	119	56.4016	154.7575	56.4088	154.7743
184.063	5	1581	322	7357	3678	368	121	56.4088	154.7743	56.4200	154.7901
184.064	5	1735	354	4138	2068	206	68	56.4200	154.7901	56.4355	154.7930
184.065	5	1522	36	5210	2604	261	85	56.4355	154.7930	56.4465	154.7783
184.066	5	2145	22	5136	2568	257	84	56.4465	154.7783	56.4644	154.7654
184.067	5	1699	38	5771	2885	288	95	56.4644	154.7654	56.4764	154.7483
184.068	5	1579	31	5677	2838	283	93	56.4764	154.7483	56.4885	154.7349
184.069	5	2278	30	5763	2881	288	95	56.4885	154.7349	56.5062	154.7163
184.070	5	912	36	5482	2741	273	90	56.5062	154.7163	56.5128	154.7075
186.001	1	392	345	230	114	11	3	56.9941	154.1367	56.9975	154.1384
186.002	1	354	32	388	193	19	6	56.9975	154.1384	57.0002	154.1353
186.003	1	941	47	685	342	34	11	57.0002	154.1353	57.0060	154.1240
186.004	1	1049	4	484	242	24	7	57.0060	154.1240	57.0154	154.1228
186.005	1	1240	46	*	385	38	12	57.0154	154.1228	57.0232	154.1082
186.006	1	1566	37	*	766	76	25	57.0232	154.1082	57.0345	154.0928
186.007	1	832	291	*	284	28	9	57.0345	154.0928	57.0372	154.1056
186.008	1	1245	17	*	250	24	7	57.0372	154.1056	57.0479	154.0996
186.009	1	736	306	*	175	17	5	57.0479	154.0996	57.0518	154.1094
186.010	1	661	22	91	45	4	1	57.0518	154.1094	57.0573	154.1053
186.011	1	762	104	1753	876	87	29	57.0573	154.1053	57.0556	154.0931
186.012	1	844	42	1186	594	59	19	57.0556	154.0931	57.0612	154.0837
186.013	1	534	265	1477	739	73	24	57.0612	154.0837	57.0608	154.0925

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
186.014	1	1323	22	277	138	13	4	57.0608	154.0925	57.0718	154.0842
186.015	1	1359	37	310	155	15	4	57.0718	154.0842	57.0816	154.0708
186.016	1	1499	47	344	172	17	5	57.0816	154.0708	57.0908	154.0527
186.017	1	1603	68	443	220	21	6	57.0908	154.0527	57.0963	154.0282
186.018	1	1022	38	298	149	14	4	57.0963	154.0282	57.1035	154.0177
186.019	1	1137	69	251	125	12	3	57.1035	154.0177	57.1071	154.0001
186.020	1	461	87	247	123	12	3	57.1071	154.0001	57.1073	153.9925
186.021	1	414	61	189	95	9	2	57.1073	153.9925	57.1091	153.9865
186.022	1	377	66	233	115	11	3	57.1091	153.9865	57.1105	153.9808
186.023	1	931	26	242	121	11	3	57.1105	153.9808	57.1180	153.9740
186.024	7	370	339	175	87	8	2	57.1180	153.9740	57.1211	153.9762
186.025	1	415	254	382	191	18	5	57.1211	153.9762	57.1201	153.9828
186.026	1	383	298	396	198	19	6	57.1201	153.9828	57.1217	153.9884
186.027	1	238	12	165	83	7	2	57.1217	153.9884	57.1238	153.9876
186.028	1	231	290	678	339	33	10	57.1238	153.9876	57.1245	153.9912
186.029	1	721	228	355	177	17	5	57.1245	153.9912	57.1202	154.0001
186.030	1	579	1	273	136	13	4	57.1202	154.0001	57.1254	154.0000
186.031	1	700	308	1150	575	57	18	57.1254	154.0000	57.1293	154.0091
186.032	6	798	238	447	224	22	7	57.1293	154.0091	57.1255	154.0203
186.033	6	1300	292	897	448	45	14	57.1255	154.0203	57.1298	154.0403
186.034	1	1058	238	306	153	15	4	57.1298	154.0403	57.1248	154.0552
186.035	1	1114	261	553	276	27	8	57.1248	154.0552	57.1232	154.0734
186.036	2	766	317	520	260	25	8	57.1232	154.0734	57.1282	154.0821
186.037	1	1484	303	579	289	28	9	57.1282	154.0821	57.1354	154.1028
186.038	1	1756	307	368	183	18	5	57.1354	154.1028	57.1449	154.1260
186.039	1	1268	291	245	122	11	3	57.1449	154.1260	57.1490	154.1456
186.040	1	1265	254	298	149	14	4	57.1490	154.1456	57.1458	154.1657
186.041	1	1229	274	390	194	19	6	57.1458	154.1657	57.1466	154.1860
186.042	1	1174	304	480	239	23	7	57.1466	154.1860	57.1525	154.2021
186.043	1	1035	305	447	223	22	7	57.1525	154.2021	57.1578	154.2162
186.044	2	871	313	797	398	39	12	57.1578	154.2162	57.1631	154.2268
186.045	2	1178	206	260	130	12	3	57.1631	154.2268	57.1536	154.2354
186.046	1	1340	226	138	70	6	1	57.1536	154.2354	57.1452	154.2513
186.047	1	1373	263	236	118	11	3	57.1452	154.2513	57.1438	154.2739
186.048	1	1078	291	392	195	19	6	57.1438	154.2739	57.1472	154.2906
186.049	1	1021	268	301	150	14	4	57.1472	154.2906	57.1469	154.3075
186.050	1	1336	286	505	252	25	8	57.1469	154.3075	57.1503	154.3287
186.051	1	736	272	554	277	27	8	57.1503	154.3287	57.1505	154.3409
186.052	1	661	236	346	172	17	5	57.1505	154.3409	57.1472	154.3500
186.053	1	590	278	599	299	29	9	57.1472	154.3500	57.1479	154.3597
186.054	1	1178	215	324	161	15	4	57.1479	154.3597	57.1392	154.3708
186.055	1	1122	216	284	142	13	4	57.1392	154.3708	57.1310	154.3816
186.056	1	978	209	132	66	6	1	57.1310	154.3816	57.1233	154.3894
186.057	1	1498	260	199	99	9	2	57.1233	154.3894	57.1209	154.4138
186.058	1	893	356	601	300	30	9	57.1209	154.4138	57.1289	154.4148
186.059	1	868	285	394	196	19	6	57.1289	154.4148	57.1309	154.4287
186.060	1	1494	267	715	357	35	11	57.1309	154.4287	57.1303	154.4534
186.061	1	1251	237	469	235	23	7	57.1303	154.4534	57.1242	154.4708
186.062	1	1122	210	447	224	22	7	57.1242	154.4708	57.1155	154.4802
186.063	1	1052	186	399	200	19	6	57.1155	154.4802	57.1061	154.4819
186.064	1	1372	184	710	355	35	11	57.1061	154.4819	57.0938	154.4834
186.065	1	1182	157	1213	607	61	20	57.0938	154.4834	57.0840	154.4759
186.066	1	1283	164	492	246	24	7	57.0840	154.4759	57.0729	154.4702
186.067	1	940	140	723	362	36	11	57.0729	154.4702	57.0664	154.4603
186.068	1	1164	111	725	362	36	11	57.0664	154.4603	57.0627	154.4423
186.069	1	1124	143	987	494	49	16	57.0627	154.4423	57.0546	154.4312
186.070	1	1076	108	862	431	43	14	57.0546	154.4312	57.0516	154.4143
186.071	1	1437	61	378	189	18	5	57.0516	154.4143	57.0578	154.3935
186.072	1	840	154	658	329	32	10	57.0578	154.3935	57.0510	154.3875
186.073	1	726	90	1141	571	57	18	57.0510	154.3875	57.0510	154.3755
186.074	1	828	51	800	400	40	13	57.0510	154.3755	57.0557	154.3649
186.075	1	999	47	489	245	24	7	57.0557	154.3649	57.0618	154.3528
186.076	2	1340	35	489	245	24	7	57.0618	154.3528	57.0717	154.3402
186.077	2	1139	40	492	246	24	7	57.0717	154.3402	57.0795	154.3280
186.078	2	1437	25	452	226	22	7	57.0795	154.3280	57.0912	154.3180
186.079	1	1650	21	394	196	19	6	57.0912	154.3180	57.1050	154.3080
186.080	1	970	38	96	48	4	1	57.1050	154.3080	57.1119	154.2982
186.081	1	1217	67	202	100	9	2	57.1119	154.2982	57.1162	154.2797
186.082	1	1027	77	160	79	7	2	57.1162	154.2797	57.1182	154.2631
186.083	1	1077	88	318	158	15	4	57.1182	154.2631	57.1185	154.2453
186.084	1	1016	79	289	144	14	4	57.1185	154.2453	57.1203	154.2288

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
186.085	1	1205	107	245	122	11	3	57.1203	154.2288	57.1172	154.2097
186.086	1	1186	100	329	165	16	5	57.1172	154.2097	57.1153	154.1904
186.087	1	1094	63	321	160	15	4	57.1153	154.1904	57.1198	154.1743
186.088	1	863	105	492	246	24	7	57.1198	154.1743	57.1178	154.1605
186.089	1	540	36	133	66	6	1	57.1178	154.1605	57.1217	154.1552
186.090	1	705	125	549	274	27	8	57.1217	154.1552	57.1181	154.1456
186.091	1	1141	128	251	125	12	3	57.1181	154.1456	57.1118	154.1307
186.092	1	614	49	841	421	42	13	57.1118	154.1307	57.1154	154.1230
186.093	1	973	313	40	19	1	*	57.1154	154.1230	57.1214	154.1347
186.094	1	846	58	318	159	15	4	57.1214	154.1347	57.1254	154.1228
186.095	1	1241	132	277	138	13	4	57.1254	154.1228	57.1179	154.1076
186.096	1	1079	335	233	115	11	3	57.1179	154.1076	57.1267	154.1151
186.097	1	1429	111	141	71	6	1	57.1267	154.1151	57.1220	154.0931
186.098	1	966	203	311	155	15	4	57.1220	154.0931	57.1140	154.0993
186.099	1	1113	148	118	59	5	1	57.1140	154.0993	57.1055	154.0896
186.100	1	1107	190	338	169	16	5	57.1055	154.0896	57.0957	154.0927
186.101	1	1198	195	352	176	17	5	57.0957	154.0927	57.0853	154.0978
186.102	1	1383	210	458	228	22	7	57.0853	154.0978	57.0745	154.1091
186.103	1	1135	188	237	118	11	3	57.0745	154.1091	57.0644	154.1116
186.104	1	590	117	130	65	6	1	57.0644	154.1116	57.0620	154.1029
186.105	1	681	234	164	82	7	2	57.0620	154.1029	57.0584	154.1120
186.106	1	927	184	402	201	19	6	57.0584	154.1120	57.0501	154.1131
186.107	1	752	161	65	32	2	*	57.0501	154.1131	57.0437	154.1091
186.108	1	867	209	354	177	17	5	57.0437	154.1091	57.0369	154.1161
186.109	2	1063	186	251	125	12	3	57.0369	154.1161	57.0274	154.1178
186.110	2	930	246	309	154	15	4	57.0274	154.1178	57.0240	154.1318
186.111	2	1398	316	252	125	12	3	57.0240	154.1318	57.0331	154.1477
186.112	2	1189	173	382	191	18	5	57.0331	154.1477	57.0225	154.1453
186.113	1	1209	186	424	212	21	6	57.0225	154.1453	57.0117	154.1474
186.114	1	980	181	296	147	14	4	57.0117	154.1474	57.0029	154.1478
186.115	1	501	233	457	228	22	7	57.0029	154.1478	57.0002	154.1544
186.116	1	533	225	224	111	10	3	57.0002	154.1544	56.9968	154.1606
186.117	1	426	242	263	131	12	3	56.9968	154.1606	56.9950	154.1668
186.118	1	726	276	333	166	16	5	56.9950	154.1668	56.9957	154.1787
186.119	5	233	205	949	474	47	15	56.9957	154.1787	56.9938	154.1803
186.120	5	349	171	914	457	45	14	56.9938	154.1803	56.9907	154.1794
186.121	1	687	112	348	175	17	5	56.9907	154.1794	56.9884	154.1689
186.122	1	527	119	259	129	12	3	56.9884	154.1689	56.9861	154.1613
186.123	5	615	152	569	284	28	9	56.9861	154.1613	56.9812	154.1566
186.124	5	549	110	393	196	19	6	56.9812	154.1566	56.9795	154.1481
186.125	5	834	164	968	484	48	15	56.9795	154.1481	56.9723	154.1443
186.126	1	400	161	862	431	43	14	56.9723	154.1443	56.9689	154.1422
186.127	1	324	214	573	286	28	9	56.9689	154.1422	56.9665	154.1452
186.128	1	173	259	*	*	47	15	56.9665	154.1452	56.9662	154.1480
186.129	1	632	221	*	*	51	16	56.9662	154.1480	56.9619	154.1548
186.130	1	345	159	*	*	6	1	56.9619	154.1548	56.9590	154.1528
186.131	1	649	211	*	*	83	27	56.9590	154.1528	56.9540	154.1583
186.132	1	567	157	1335	668	66	22	56.9540	154.1583	56.9493	154.1547
186.133	1	628	222	*	2061	205	68	56.9493	154.1547	56.9451	154.1616
186.134	1	510	279	2029	1714	465	153	56.9451	154.1616	56.9458	154.1699
186.135	1	353	221	3010	2592	259	85	56.9458	154.1699	56.9434	154.1737
186.136	1	342	124	305	240	23	7	56.9434	154.1737	56.9417	154.1690
186.137	1	698	225	*	*	529	173	56.9417	154.1690	56.9373	154.1772
186.138	1	447	224	*	16	1	*	56.9373	154.1772	56.9344	154.1823
186.139	1	298	266	*	869	86	28	56.9344	154.1823	56.9342	154.1872
186.140	1	464	215	298	54	5	1	56.9342	154.1872	56.9308	154.1916
186.141	1	686	270	367	295	29	9	56.9308	154.1916	56.9308	154.2029
186.142	1	444	45	519	420	42	13	56.9308	154.2029	56.9336	154.1977
186.143	1	278	79	19	3	16	5	56.9336	154.1977	56.9341	154.1932
186.144	1	761	33	764	645	65	21	56.9341	154.1932	56.9398	154.1863
186.145	1	936	48	222	184	43	14	56.9398	154.1863	56.9454	154.1748
186.146	1	556	246	816	697	174	57	56.9454	154.1748	56.9434	154.1832
186.147	1	1241	230	218	125	16	5	56.9434	154.1832	56.9362	154.1988
186.148	1	850	253	286	153	15	4	56.9362	154.1988	56.9340	154.2122
186.149	1	860	4	588	533	53	17	56.9340	154.2122	56.9417	154.2112
186.150	1	678	238	489	342	34	11	56.9417	154.2112	56.9385	154.2207
186.151	1	838	263	402	292	29	9	56.9385	154.2207	56.9376	154.2344
186.152	1	799	292	203	101	9	2	56.9376	154.2344	56.9403	154.2466
186.153	1	256	336	278	138	13	4	56.9403	154.2466	56.9424	154.2483
186.154	5	393	253	472	236	23	7	56.9424	154.2483	56.9414	154.2545
186.155	5	699	197	389	194	19	6	56.9414	154.2545	56.9354	154.2579

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
186.156	5	487	114	165	83	7	2	56.9354	154.2579	56.9336	154.2506
186.157	5	350	132	181	90	8	2	56.9336	154.2506	56.9315	154.2463
186.158	5	506	94	110	55	5	1	56.9315	154.2463	56.9312	154.2380
186.159	5	441	146	228	114	11	3	56.9312	154.2380	56.9279	154.2340
186.160	5	585	100	184	92	8	2	56.9279	154.2340	56.9270	154.2245
186.161	5	234	183	450	225	22	7	56.9270	154.2245	56.9249	154.2247
186.162	5	439	124	170	85	8	2	56.9249	154.2247	56.9227	154.2187
186.163	5	571	159	230	115	11	3	56.9227	154.2187	56.9179	154.2154
186.164	1	728	151	224	111	10	3	56.9179	154.2154	56.9122	154.2095
186.165	1	797	187	1075	537	54	17	56.9122	154.2095	56.9051	154.2112
186.166	1	507	211	1006	503	50	16	56.9051	154.2112	56.9012	154.2155
186.167	1	577	202	672	335	33	10	56.9012	154.2155	56.8964	154.2191
186.168	1	494	265	122	61	5	1	56.8964	154.2191	56.8960	154.2272
186.169	1	850	276	108	53	4	1	56.8960	154.2272	56.8968	154.2411
186.170	1	350	307	123	61	5	1	56.8968	154.2411	56.8987	154.2457
186.171	1	866	334	118	59	77	25	56.8987	154.2457	56.9057	154.2519
186.172	1	317	258	1777	888	88	29	56.9057	154.2519	56.9051	154.2570
186.173	1	308	210	1715	857	85	28	56.9051	154.2570	56.9027	154.2595
186.174	1	906	174	1181	590	59	19	56.9027	154.2595	56.8946	154.2580
186.175	1	345	138	716	358	35	11	56.8946	154.2580	56.8923	154.2542
186.176	1	380	185	906	452	45	14	56.8923	154.2542	56.8889	154.2547
186.177	1	316	148	949	474	47	15	56.8889	154.2547	56.8865	154.2519
186.178	8	530	64	*	*	*	*	56.8865	154.2519	56.8886	154.2441
186.179	1	475	93	296	147	14	4	56.8886	154.2441	56.8884	154.2363
186.180	1	530	113	304	152	14	4	56.8884	154.2363	56.8865	154.2283
186.181	1	168	176	425	213	21	6	56.8865	154.2283	56.8850	154.2281
186.182	5	617	160	451	225	22	7	56.8850	154.2281	56.8798	154.2246
186.183	5	473	189	492	246	24	7	56.8798	154.2246	56.8756	154.2258
186.184	5	473	225	738	368	36	11	56.8756	154.2258	56.8726	154.2313
186.185	5	779	242	998	499	50	16	56.8726	154.2313	56.8693	154.2426
186.186	5	519	243	1043	521	52	17	56.8693	154.2426	56.8672	154.2502
186.187	1	699	216	641	320	32	10	56.8672	154.2502	56.8621	154.2569
186.188	1	445	237	802	401	40	13	56.8621	154.2569	56.8599	154.2630
186.189	1	604	221	1052	526	52	17	56.8599	154.2630	56.8558	154.2695
186.190	1	502	227	5422	2421	242	79	56.8558	154.2695	56.8527	154.2755
186.191	1	443	261	6111	2727	287	94	56.8527	154.2755	56.8521	154.2827
186.192	1	892	239	5850	2438	216	70	56.8521	154.2827	56.8480	154.2953
186.193	1	658	216	170	118	11	3	56.8480	154.2953	56.8432	154.3016
186.194	1	467	282	607	254	25	8	56.8432	154.3016	56.8441	154.3091
186.195	1	263	13	630	253	25	8	56.8441	154.3091	56.8464	154.3081
186.196	1	151	112	357	155	15	4	56.8464	154.3081	56.8459	154.3058
186.197	1	387	18	925	596	60	19	56.8459	154.3058	56.8492	154.3038
186.198	2	664	27	1273	657	65	21	56.8492	154.3038	56.8545	154.2988
186.199	5	1386	5	1450	641	64	21	56.8545	154.2988	56.8669	154.2968
186.200	5	1058	1	1685	719	71	23	56.8669	154.2968	56.8764	154.2965
186.201	5	1182	356	2122	667	66	22	56.8764	154.2965	56.8870	154.2977
186.202	5	1083	355	2446	615	62	20	56.8870	154.2977	56.8967	154.2992
186.203	5	837	350	2706	603	60	19	56.8967	154.2992	56.9041	154.3017
186.204	5	969	348	2592	735	73	24	56.9041	154.3017	56.9126	154.3051
186.205	5	1209	330	2640	947	94	31	56.9126	154.3051	56.9220	154.3151
186.206	5	837	323	2702	1068	107	34	56.9220	154.3151	56.9280	154.3234
186.207	5	750	310	2918	727	72	24	56.9280	154.3234	56.9323	154.3329
186.208	5	686	293	3144	934	93	31	56.9323	154.3329	56.9347	154.3433
186.209	5	362	295	3352	822	82	27	56.9347	154.3433	56.9361	154.3487
186.210	5	386	305	4710	1013	101	33	56.9361	154.3487	56.9381	154.3539
186.211	5	359	36	2391	685	68	22	56.9381	154.3539	56.9407	154.3504
186.212	8	165	331	*	*	*	*	56.9407	154.3504	56.9420	154.3517
186.213	5	343	253	736	233	23	7	56.9420	154.3517	56.9411	154.3571
186.214	5	532	329	4382	1116	111	36	56.9411	154.3571	56.9452	154.3616
186.215	5	821	326	4505	1295	130	42	56.9452	154.3616	56.9513	154.3692
186.216	5	734	318	4531	1095	109	35	56.9513	154.3692	56.9562	154.3773
186.217	5	1035	312	5107	1395	139	45	56.9562	154.3773	56.9624	154.3900
186.218	5	1000	306	5236	1392	138	45	56.9624	154.3900	56.9677	154.4033
186.219	5	897	294	5217	1209	121	39	56.9677	154.4033	56.9710	154.4168
186.220	5	1038	291	4755	1649	165	54	56.9710	154.4168	56.9743	154.4328
186.221	5	1162	299	3993	1589	158	52	56.9743	154.4328	56.9793	154.4496
186.222	5	1125	296	4219	1812	181	59	56.9793	154.4496	56.9837	154.4663
186.223	2	835	288	4078	1689	169	55	56.9837	154.4663	56.9860	154.4794
186.224	5	1006	294	4169	1929	193	63	56.9860	154.4794	56.9896	154.4946
186.225	5	531	281	4265	2049	204	67	56.9896	154.4946	56.9905	154.5032
186.226	1	304	226	2487	1155	115	37	56.9905	154.5032	56.9886	154.5068

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
186.227	1	573	311	4402	1892	189	62	56.9886	154.5068	56.9920	154.5139
186.228	1	399	272	4430	1702	170	56	56.9920	154.5139	56.9921	154.5205
186.229	1	547	343	3416	1543	154	50	56.9921	154.5205	56.9968	154.5231
186.230	5	349	352	4245	1533	153	50	56.9968	154.5231	56.9999	154.5239
186.231	5	680	4	3625	1320	131	43	56.9999	154.5239	57.0060	154.5232
186.232	5	1309	14	2228	685	68	22	57.0060	154.5232	57.0174	154.5179
186.233	5	655	10	1351	753	75	25	57.0174	154.5179	57.0232	154.5161
186.234	5	1091	12	1180	743	74	24	57.0232	154.5161	57.0328	154.5125
186.235	5	1158	359	1607	524	52	17	57.0328	154.5125	57.0432	154.5127
186.236	5	1360	357	1537	573	57	18	57.0432	154.5127	57.0554	154.5139
186.237	5	973	6	2506	544	54	17	57.0554	154.5139	57.0641	154.5123
186.238	5	746	1	2864	534	53	17	57.0641	154.5123	57.0708	154.5120
186.501	1	797	41	634	353	35	11	56.9230	154.1960	56.9284	154.1874
186.502	1	291	101	*	*	98	32	56.9284	154.1874	56.9279	154.1827
186.503	1	288	65	*	*	60	19	56.9279	154.1827	56.9290	154.1784
186.504	1	330	168	*	*	135	44	56.9290	154.1784	56.9261	154.1773
186.505	8	575	96	*	*	*	*	56.9261	154.1773	56.9256	154.1679
186.506	5	322	30	*	*	34	11	56.9256	154.1679	56.9281	154.1652
186.507	5	258	83	*	*	71	23	56.9281	154.1652	56.9284	154.1610
186.508	5	276	47	*	*	41	13	56.9284	154.1610	56.9301	154.1577
186.509	5	299	84	*	147	14	4	56.9301	154.1577	56.9304	154.1528
186.510	5	314	197	*	525	52	17	56.9304	154.1528	56.9277	154.1543
186.511	1	502	207	609	305	30	9	56.9277	154.1543	56.9237	154.1581
186.512	5	395	218	617	308	30	9	56.9237	154.1581	56.9209	154.1621
186.513	5	401	177	225	112	10	3	56.9209	154.1621	56.9173	154.1617
186.514	5	232	256	387	193	19	6	56.9173	154.1617	56.9168	154.1654
186.515	5	178	2	285	143	14	4	56.9168	154.1654	56.9184	154.1653
186.516	5	772	277	1040	519	52	17	56.9184	154.1653	56.9193	154.1779
186.517	5	765	246	726	363	36	11	56.9193	154.1779	56.9165	154.1894
186.518	1	274	26	411	205	20	6	56.9165	154.1894	56.9187	154.1874
186.519	1	487	261	106	53	4	1	56.9187	154.1874	56.9180	154.1953
186.520	1	466	348	352	176	17	5	56.9180	154.1953	56.9221	154.1969
186.521	1	311	293	155	77	7	2	56.9221	154.1969	56.9232	154.2016
186.522	1	341	94	269	134	13	4	56.9232	154.2016	56.9230	154.1960
187.001	5	1058	359	2911	676	67	22	57.0708	154.5120	57.0803	154.5123
187.002	5	1195	355	3036	639	64	21	57.0803	154.5123	57.0910	154.5139
187.003	5	1208	354	2607	602	60	19	57.0910	154.5139	57.1018	154.5159
187.004	5	1077	344	2675	602	60	19	57.1018	154.5159	57.1111	154.5208
187.005	5	782	5	2993	899	89	29	57.1111	154.5208	57.1181	154.5196
187.006	5	1559	359	2121	842	84	28	57.1181	154.5196	57.1321	154.5200
187.007	5	1782	359	1575	627	63	20	57.1321	154.5200	57.1481	154.5204
187.008	5	1566	354	2974	692	68	22	57.1481	154.5204	57.1621	154.5229
187.009	5	1715	353	1864	491	49	16	57.1621	154.5229	57.1774	154.5263
187.010	5	1349	347	1499	565	56	18	57.1774	154.5263	57.1892	154.5314
187.011	5	1301	340	2454	607	61	20	57.1892	154.5314	57.2002	154.5387
187.012	5	1379	335	2632	747	74	24	57.2002	154.5387	57.2114	154.5485
187.013	2	1364	320	1778	669	66	22	57.2114	154.5485	57.2208	154.5630
187.014	5	1375	351	1929	560	56	18	57.2208	154.5630	57.2330	154.5665
187.015	5	1253	339	1510	648	65	21	57.2330	154.5665	57.2435	154.5740
187.016	5	809	333	1227	476	47	15	57.2435	154.5740	57.2500	154.5800
187.017	5	914	331	1157	445	44	14	57.2500	154.5800	57.2572	154.5873
187.018	5	740	320	1405	497	50	16	57.2572	154.5873	57.2623	154.5952
187.019	5	855	316	1509	582	58	19	57.2623	154.5952	57.2678	154.6051
187.020	5	1068	306	1666	580	58	19	57.2678	154.6051	57.2734	154.6195
187.021	1	508	227	903	250	24	7	57.2734	154.6195	57.2703	154.6257
187.022	1	264	287	1354	268	26	8	57.2703	154.6257	57.2710	154.6299
187.023	1	225	233	866	240	23	7	57.2710	154.6299	57.2698	154.6329
187.024	1	820	283	913	165	16	5	57.2698	154.6329	57.2714	154.6462
187.025	1	769	243	431	68	6	1	57.2714	154.6462	57.2683	154.6576
187.026	5	257	307	409	204	20	6	57.2683	154.6576	57.2697	154.6610
187.027	1	273	263	433	216	21	6	57.2697	154.6610	57.2694	154.6655
187.028	1	352	257	332	166	16	5	57.2694	154.6655	57.2687	154.6712
187.029	1	252	232	113	56	5	1	57.2687	154.6712	57.2673	154.6745
187.030	1	392	268	278	140	13	4	57.2673	154.6745	57.2672	154.6810
187.031	1	278	28	397	198	19	6	57.2672	154.6810	57.2694	154.6788
187.032	1	392	354	857	428	43	14	57.2694	154.6788	57.2729	154.6795
187.033	1	116	84	200	99	9	2	57.2729	154.6795	57.2730	154.6776
187.034	1	241	138	917	458	30	9	57.2730	154.6776	57.2714	154.6749
187.035	5	483	34	1534	766	76	25	57.2714	154.6749	57.2750	154.6704
187.036	5	605	343	1765	882	88	29	57.2750	154.6704	57.2802	154.6733
187.037	5	788	309	1674	838	83	27	57.2802	154.6733	57.2847	154.6834

BEACH#	TYPE	LENGTH	AZI	20 M	10 M	1 M	33 CM	LAT1	LONG1	LAT2	LONG2
187.038	5	455	290	1575	787	78	26	57.2847	154.6834	57.2861	154.6905
187.039	5	307	270	1288	644	64	21	57.2861	154.6905	57.2861	154.6956
187.040	1	351	253	1157	578	58	19	57.2861	154.6956	57.2852	154.7012
187.041	1	379	234	668	334	33	10	57.2852	154.7012	57.2832	154.7063
187.042	2	695	238	287	143	14	4	57.2832	154.7063	57.2799	154.7161
187.043	5	281	242	304	152	14	4	57.2799	154.7161	57.2787	154.7202
187.044	5	330	254	444	222	22	7	57.2787	154.7202	57.2779	154.7255
187.045	5	449	200	300	150	14	4	57.2779	154.7255	57.2741	154.7280
187.046	1	295	227	216	108	10	3	57.2741	154.7280	57.2723	154.7316
187.047	1	414	312	450	225	22	7	57.2723	154.7316	57.2748	154.7367
187.048	1	243	35	286	143	14	4	57.2748	154.7367	57.2766	154.7344
187.049	5	319	327	439	219	21	6	57.2766	154.7344	57.2790	154.7373
187.050	1	235	289	370	184	18	5	57.2790	154.7373	57.2797	154.7410
187.051	5	242	257	190	95	9	2	57.2797	154.7410	57.2792	154.7449
187.052	1	507	275	153	76	7	2	57.2792	154.7449	57.2796	154.7533
187.053	1	594	281	166	83	7	2	57.2796	154.7533	57.2806	154.7630
187.054	1	473	277	126	63	5	1	57.2806	154.7630	57.2811	154.7708
187.055	1	460	281	170	85	8	2	57.2811	154.7708	57.2819	154.7783
187.056	1	874	315	278	138	13	4	57.2819	154.7783	57.2875	154.7885
187.057	1	218	35	346	173	17	5	57.2875	154.7885	57.2891	154.7864
187.058	1	286	321	107	53	4	1	57.2891	154.7864	57.2911	154.7894
187.059	1	271	85	242	121	11	3	57.2911	154.7894	57.2913	154.7849
187.060	1	710	32	57	28	2	*	57.2913	154.7849	57.2967	154.7786
187.061	1	289	94	132	65	6	1	57.2967	154.7786	57.2965	154.7738
187.062	1	201	181	293	146	14	4	57.2965	154.7738	57.2947	154.7739
187.063	5	299	149	502	251	25	8	57.2947	154.7739	57.2924	154.7713
187.064	1	545	169	550	274	27	8	57.2924	154.7713	57.2876	154.7695
187.065	5	615	87	1416	708	70	23	57.2876	154.7695	57.2879	154.7593
187.066	5	1007	53	1456	727	72	24	57.2879	154.7593	57.2934	154.7460
187.067	1	335	356	1292	646	65	21	57.2934	154.7460	57.2964	154.7464
187.068	5	348	40	1297	648	65	21	57.2964	154.7464	57.2988	154.7427
187.069	5	700	350	1344	672	66	22	57.2988	154.7427	57.3050	154.7447
187.070	1	374	254	5	2	*	*	57.3050	154.7447	57.3041	154.7507
187.071	1	458	319	234	117	11	3	57.3041	154.7507	57.3072	154.7557
187.072	1	254	64	659	330	33	10	57.3072	154.7557	57.3082	154.7519
187.073	5	318	65	860	429	43	14	57.3082	154.7519	57.3094	154.7471
187.074	5	278	0	875	437	43	14	57.3094	154.7471	57.3119	154.7471
187.075	1	299	14	847	424	42	13	57.3119	154.7471	57.3145	154.7459
187.076	1	247	95	1013	506	50	16	57.3145	154.7459	57.3143	154.7418
187.077	2	216	40	1146	573	57	18	57.3143	154.7418	57.3158	154.7395
187.078	5	735	2	1230	614	61	20	57.3158	154.7395	57.3224	154.7390
187.079	2	542	345	1313	657	65	21	57.3224	154.7390	57.3271	154.7413
187.080	1	433	301	967	483	48	15	57.3271	154.7413	57.3291	154.7475
187.081	1	807	284	456	228	22	7	57.3291	154.7475	57.3309	154.7605
187.082	1	421	313	444	222	22	7	57.3309	154.7605	57.3335	154.7656
187.083	1	667	278	175	87	8	2	57.3335	154.7656	57.3343	154.7766
187.084	1	340	32	444	222	22	7	57.3343	154.7766	57.3369	154.7736
187.085	5	171	32	450	225	22	7	57.3369	154.7736	57.3382	154.7721
187.086	5	238	295	415	207	20	6	57.3382	154.7721	57.3391	154.7757
187.087	1	363	277	229	114	11	3	57.3391	154.7757	57.3395	154.7817
187.088	1	128	53	307	153	15	4	57.3395	154.7817	57.3402	154.7800
187.089	5	365	342	514	257	25	8	57.3402	154.7800	57.3433	154.7819
187.090	1	146	336	480	240	23	7	57.3433	154.7819	57.3445	154.7829
187.091	5	242	310	486	243	24	7	57.3445	154.7829	57.3459	154.7860
187.092	1	601	279	149	74	7	2	57.3459	154.7860	57.3467	154.7959
187.093	1	395	17	198	98	9	2	57.3467	154.7959	57.3501	154.7940
187.094	1	511	86	449	225	22	7	57.3501	154.7940	57.3504	154.7855
187.095	5	233	62	612	306	30	9	57.3504	154.7855	57.3514	154.7821
187.096	5	364	18	809	404	40	13	57.3514	154.7821	57.3545	154.7802
187.097	1	423	302	351	175	17	5	57.3545	154.7802	57.3565	154.7862
187.098	1	385	33	373	185	18	5	57.3565	154.7862	57.3594	154.7827

END

LAGOON AND RIVER CHARACTERISTICS - GULF OF ALASKA REGION
SEGMENTS 1-94, 146-187

BEACH# = Shoreline segment and subsegment number.
TYPE = Shoreline type; 8=coastal pond or lagoon entrance channels, 9=river channels, and 10=major open boundaries (e.g. Cook Inlet).
SURFACE AREA = Lagoon surface area in square kilometers. Rivers are indicated by 0 for surface area.
ENTRANCE WIDTH = Inlet or river width in meters.
ENTRANCE DEPTH = Inlet depth in meters.
TIDAL RANGE = Tidal range in meters of lagoon inlet.
FLUSHING RATIO/TIDE = Water flushing over one tidal cycle.
FRESHWATER INFLOW = Freshwater inflow in cubic meters per second (for inlets only).

LAGOON DATA - GULF OF ALASKA (*=no data) Printing Date: 06/13/90 Page: 1

BEACH#	TYPE	SURFACE AREA (SQ KM)	ENTRANCE WIDTH (M)	ENTRANCE DEPTH (M)	TIDAL RANGE (M)	FLUSHING RATIO (/TIDE)	FRESHWATER INFLOW (CU M/S)
3.023	9	*	1249.	2.1	*	*	*
4.008	8	3.37	712.	2.3	2.95	0.50	*
4.025	8	47.50	2560.	1.5	2.95	0.50	*
5.003	8	57.38	1937.	1.5	3.10	0.50	*
5.009	8	299.47	4049.	7.3	3.10	0.42	*
6.002	8	99.38	2011.	1.6	3.19	0.50	*
6.007	8	32.38	1213.	1.6	3.19	0.50	*
6.009	8	20.63	707.	1.6	3.19	0.50	*
6.012	8	85.56	2740.	3.2	3.19	1.00	*
7.004	8	52.50	2191.	3.3	3.31	1.00	*
7.006	8	161.25	3287.	9.2	3.31	0.36	*
8.005	10	*	1949.	9.2	*	*	*
10.012	10	*	12469.	220.0	*	*	*
15.015	10	*	11725.	116.0	*	*	*
16.004	10	*	1964.	43.0	*	*	*
16.056	10	*	4146.	96.0	*	*	*
16.149	10	*	847.	65.0	*	*	*
17.054	8	0.95	194.	1.5	2.93	0.50	*
20.185	8	43.20	860.	5.5	3.02	0.02	*
21.198	8	1.47	177.	3.2	3.15	1.00	*
26.010	8	2.31	359.	2.1	4.28	0.50	*
26.017	8	0.47	197.	18.0	4.28	0.24	*
31.033	8	2.05	301.	6.3	6.35	1.00	*
31.056	8	0.25	271.	4.2	4.24	1.00	*
31.178	8	12.34	352.	3.2	6.35	1.00	*
31.236	8	3.61	397.	3.2	6.35	0.50	*
31.306	8	0.77	210.	3.2	6.35	1.00	*
31.374	9	*	540.	3.2	*	*	*
31.385	9	*	553.	3.2	*	*	*
36.006	9	*	182.	3.1	*	*	*
37.005	9	*	506.	5.7	*	*	*
38.002	10	*	16168.	120.0	*	*	*
39.008	9	*	300.	2.6	*	*	*
39.016	9	*	173.	2.6	*	*	*
39.030	9	*	439.	2.6	*	*	*
41.005	9	*	349.	2.5	*	*	*
48.520	8	1.14	160.	4.1	4.07	1.00	*
48.528	8	1.93	130.	4.1	4.07	1.00	*
49.002	8	3.85	255.	2.0	4.05	1.00	*
51.066	9	*	389.	2.0	*	*	*
51.068	9	*	301.	2.0	*	*	*
53.096	8	0.47	164.	1.9	3.80	1.00	*
55.017	8	0.65	121.	1.9	3.87	1.00	*
55.031	9	*	316.	1.9	*	*	*
55.054	8	2.66	318.	1.9	3.87	1.00	*
56.014	8	0.80	283.	1.9	3.87	1.00	*
56.021	8	0.54	242.	1.9	3.87	1.00	*
56.025	8	0.34	244.	1.9	3.87	1.00	*
57.061	8	0.40	199.	9.1	3.76	0.41	*
57.117	8	1.34	438.	3.8	3.76	1.00	*
58.066	8	0.69	385.	3.6	3.60	1.00	*
58.149	8	7.32	220.	3.6	3.60	1.00	*
59.036	8	5.00	654.	1.8	3.51	1.00	*

BEACH#	TYPE	SURFACE AREA (SQ KM)	ENTRANCE WIDTH (M)	ENTRANCE DEPTH (M)	TIDAL RANGE (M)	FLUSHING RATIO (/TIDE)	FRESHWATER INFLOW (CU M/S)
59.046	8	9.30	256.	1.8	3.51	1.00	*
61.051	8	1.33	164.	1.6	3.19	1.00	*
62.022	8	2.10	407.	3.7	3.24	0.15	*
62.128	8	2.00	407.	5.5	3.24	0.59	*
63.021	8	1.81	504.	1.5	3.10	1.00	*
63.070	8	0.44	254.	1.5	3.10	1.00	*
65.033	8	2.15	172.	32.9	2.90	0.09	*
65.055	9	*	322.	16.2	*	*	*
65.064	8	0.67	324.	27.5	2.90	0.11	*
66.029	8	2.93	560.	3.0	2.95	1.00	*
68.012	8	5.63	445.	9.0	2.81	0.31	*
71.004	8	46.13	1230.	12.8	2.65	0.21	*
73.244	8	3.00	440.	99.0	2.45	0.02	*
80.020	8	1.92	417.	1.0	2.07	0.50	*
81.034	8	0.32	564.	0.5	2.30	0.50	*
81.037	8	0.10	568.	0.5	2.30	0.50	*
83.058	8	37.44	676.	16.5	1.96	0.03	*
83.087	8	1.34	576.	1.4	1.96	0.50	*
83.096	8	0.77	1323.	1.8	2.18	1.00	*
84.009	8	0.64	938.	1.8	2.16	0.50	*
84.021	8	4.05	411.	16.5	1.94	0.12	*
85.018	8	1.58	460.	4.6	1.94	0.15	*
85.048	8	1.09	460.	1.9	1.94	1.00	*
86.093	8	18.24	1787.	1.8	1.96	0.50	*
86.100	8	0.58	274.	0.6	1.31	0.50	*
86.112	8	1.55	769.	1.8	1.96	0.50	*
86.128	8	1.92	248.	1.0	1.96	0.50	*
86.132	8	3.46	251.	1.0	1.96	0.50	*
87.052	8	3.84	379.	1.8	1.94	0.25	*
87.074	8	17.92	1723.	0.5	1.94	0.50	*
87.076	8	4.80	298.	1.0	1.94	0.50	*
88.044	10	*	1430.	27.5	*	*	*
90.015	9	*	443.	0.9	*	*	*
150.540	8	0.20	370.	1.8	2.26	0.50	*
151.668	8	1.03	338.	43.9	2.02	0.03	*
158.012	8	2.61	105.	2.8	3.46	0.50	*
158.045	8	1.67	187.	2.8	3.46	0.50	*
159.012	9	*	147.	2.8	*	*	*
159.041	8	1.67	97.	2.8	2.48	0.90	*
160.445	8	0.27	171.	3.8	3.76	1.00	*
160.839	8	0.09	126.	5.5	3.76	0.69	*
161.080	8	0.80	38.	2.8	3.83	0.50	*
162.369	8	0.14	291.	3.9	3.89	1.00	*
163.016	8	6.10	723.	5.5	2.57	0.47	*
163.248	8	10.43	956.	18.3	3.85	0.04	*
163.697	8	4.02	283.	5.5	3.85	0.21	*
166.300	8	2.54	221.	4.6	3.60	0.49	*
166.597	8	1.07	457.	5.5	3.60	0.25	*
171.177	8	0.92	249.	12.8	2.50	0.20	*
176.102	8	4.96	193.	9.1	2.18	0.24	*
178.664	8	6.85	135.	5.5	2.12	0.11	*
178.762	8	1.20	266.	2.1	2.12	1.00	*
178.858	8	2.41	176.	5.5	2.12	0.11	*
179.130	8	5.83	161.	2.7	2.12	0.79	*
182.087	8	1.21	240.	2.1	2.09	1.00	*
182.052	8	5.64	435.	1.0	2.09	1.00	*
182.075	8	1.90	182.	1.0	2.09	1.00	*
182.112	8	12.83	432.	1.0	2.09	1.00	*
186.178	8	8.16	530.	12.0	1.99	0.17	*
186.212	8	6.75	164.	3.0	2.99	1.00	*
186.505	8	0.61	575.	3.0	2.99	1.00	*

END

CX