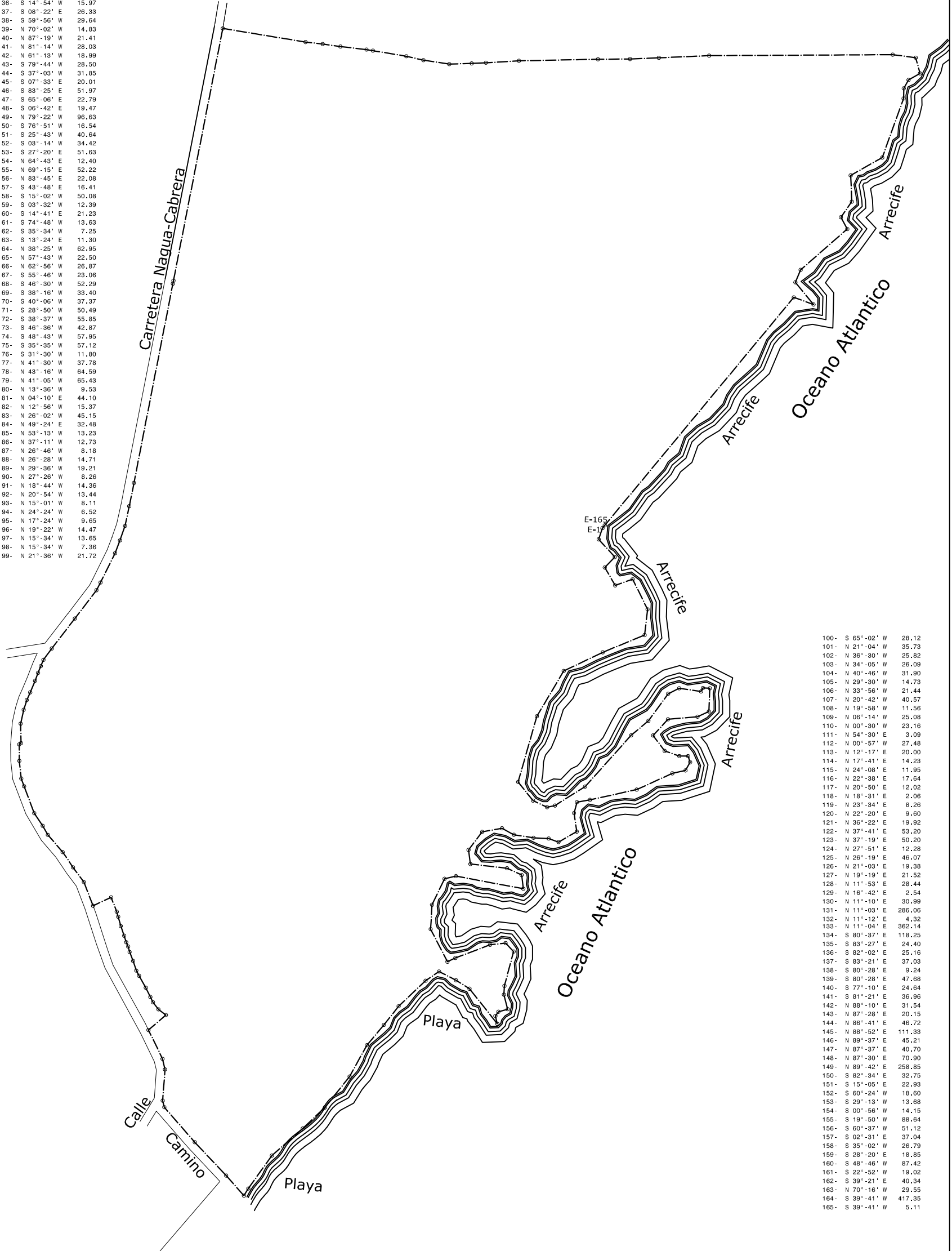
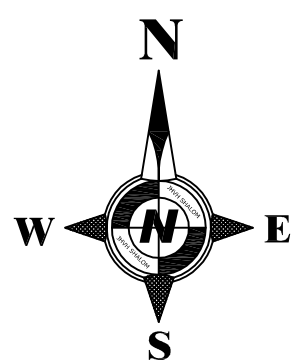


Est.	X	Y
1	405659.15	2162918.45
2	405653.88	2162902.63
3	405676.62	2162877.68
4	405662.44	2162863.06
5	405677.06	2162837.82
6	405701.70	2162846.47
7	405722.77	2162803.96
8	405718.56	2162767.82
9	405659.53	2162743.41
10	405604.59	2162717.16
11	405566.68	2162653.32
12	405540.31	2162560.84
13	405561.33	2162534.48
14	405581.09	2162525.25
15	405592.21	2162527.52
16	405634.74	2162554.28
17	405699.61	2162626.48
18	405724.04	2162647.06
19	405751.77	2162685.01
20	405767.35	2162692.81
21	405798.15	2162688.33
22	405800.87	2162693.22
23	405810.57	2162692.79
24	405809.12	2162660.10
25	405793.15	2162652.73
26	405751.48	2162649.06
27	405730.58	2162626.32
28	405746.91	2162604.47
29	405767.47	2162597.24
30	405779.78	2162597.24
31	405782.77	2162588.70
32	405776.29	2162577.09
33	405757.76	2162572.95
34	405707.43	2162550.05
35	405641.48	2162535.58
36	405623.24	2162532.39
37	405619.13	2162516.95
38	405622.96	2162490.90
39	405597.30	2162476.05
40	405583.37	2162481.11
41	405561.98	2162482.11
42	405534.28	2162486.39
43	405517.63	2162495.53
44	405489.58	2162490.45
45	405470.39	2162465.03
46	405473.02	2162445.19
47	405524.65	2162439.23
48	405545.32	2162429.64
49	405547.59	2162410.30
50	405452.62	2162428.12
51	405436.52	2162424.36
52	405418.88	2162387.75
53	405416.95	2162353.38
54	405440.65	2162307.51
55	405451.86	2162312.81
56	405500.69	2162331.30
57	405522.63	2162333.71
58	405534.00	2162321.86
59	405521.00	2162273.50
60	405520.24	2162261.13
61	405525.62	2162240.59
62	405512.47	2162237.02
63	405508.25	2162231.13
64	405510.87	2162220.14
65	405471.76	2162269.46
66	405452.74	2162281.47
67	405428.81	2162293.70
68	405409.74	2162280.72
69	405371.81	2162244.73
70	405351.12	2162218.50
71	405327.05	2162189.92
72	405302.70	2162145.69
73	405267.84	2162102.05
74	405236.70	2162072.60
75	405193.15	2162034.36
76	405159.92	2161987.91
77	405153.75	2161977.85
78	405128.72	2162006.15
79	405084.45	2162053.18
80	405041.46	2162102.50
81	405039.22	2162111.76
82	405042.42	2162155.74
83	405038.98	2162170.72
84	405019.16	2162211.30
85	405043.82	2162232.43
86	405033.23	2162240.36
87	405025.54	2162250.50
88	405021.85	2162257.80
89	405015.30	2162270.97
90	405005.81	2162287.67
91	405002.00	2162295.00
92	404997.39	2162308.59
93	404992.60	2162321.15
94	404990.50	2162328.98
95	404987.81	2162334.91
96	404984.92	2162344.12
97	404980.12	2162357.77
98	404976.46	2162370.91
99	404974.48	2162378.01
100	404966.49	2162398.20
101	404941.00	2162386.33
102	404928.16	2162419.68
103	404912.80	2162440.44
104	404898.18	2162462.04
105	404877.35	2162486.21
106	404870.10	2162499.02
107	404858.13	2162516.82
108	404843.79	2162554.77
109	404839.84	2162565.63
110	404837.12	2162590.57
111	404836.92	2162613.72
112	404839.43	2162615.52
113	404838.98	2162642.99
114	404843.23	2162662.53
115	404847.55	2162676.09
116	404852.44	2162687.00
117	404859.22	2162703.28
118	404863.50	2162714.51
119	404864.15	2162716.46
120	404867.45	2162724.04
121	404871.10	2162732.92
122	404882.91	2162748.96
123	404915.43	2162791.06
124	404945.86	2162830.99
125	404951.60	2162841.84
126	404972.02	2162883.14
127	404978.98	2162901.23
128	404986.10	2162921.54
129	404991.96	2162949.37
130	404992.69	2162951.80
131	404998.69	2162982.20
132	405053.56	2163262.95
133	405054.40	2163267.19
134	405123.91	2163222.59
135	405240.58	2163603.32
136	405264.82	2163600.54
137	405289.74	2163597.05
138	405326.53	2163592.76
139	405335.63	2163591.23
140	405382.65	2163583.34
141	405406.68	2163577.87
142	405443.22	2163572.31
143	405474.75	2163573.32
144	405494.88	2163574.21
145	405541.51	2163576.92
146	405652.82	2163579.13
147	405698.03	2163579.43
148	405738.69	2163581.12
149	405809.52	2163584.20
150	406068.36	2163585.58
151	406100.83	2163581.34
152	406106.80	2163559.20
153	406090.63	2163550.01
154	406083.95	2163538.07
155	406083.72	2163523.92
156	406053.63	2163440.54
157	406009.09	2163415.47
158	406010.72	2163378.46
159	405995.34	2163356.52
160	406004.29	2163339.93
161	405938.54	2163282.31
162	405931.15	2163264.79
163	405956.73	2163233.60
164	405928.91	2163243.57
165	405662.41	2162922.39

Est.	Rumbo	Dist.
01-	S 18°-26' W	16.67
02-	S 42°-20' E	33.76
03-	S 44°-07' W	20.36
04-	S 30°-04' E	29.16
05-	N 70°-40' E	26.12
06-	S 26°-21' E	47.44
07-	S 06°-38' W	36.39
08-	S 67°-32' W	63.88
09-	S 64°-28' W	60.88
10-	S 30°-42' W	74.25
11-	S 15°-55' W	96.16
12-	S 38°-34' E	33.72
13-	S 64°-59' E	21.80
14-	N 78°-30' E	11.35
15-	N 57°-49' E	50.24
16-	N 41°-56' E	97.07
17-	N 49°-53' E	31.93
18-	N 36°-10' E	47.01
19-	N 63°-25' E	17.42
20-	S 81°-44' E	31.12
21-	N 29°-05' W	5.60
22-	S 67°-27' E	9.71
23-	S 02°-33' W	32.72
24-	S 65°-14' W	17.59
25-	S 84°-58' W	41.83
26-	S 42°-35' W	30.88
27-	S 36°-47' E	27.27
28-	S 70°-37' E	21.79
29-	E 90°-00' F	12.31
30-	S 19°-18' E	9.05
31-	S 29°-10' W	13.30
32-	S 77°-23' W	18.99
33-	S 65°-32' W	55.30
34-	S 77°-38' W	67.51
35-	S 80°-05' W	18.52
36-	S 14°-54' W	15.97
37-	S 08°-22' E	26.33
38-	S 59°-56' W	29.64
39-	N 70°-02' W	14.83
40-	N 87°-19' W	21.41
41-	N 81°-14' W	28.03
42-	N 61°-13' W	18.99
43-	S 79°-44' W	28.50
44-	S 37°-03' W	31.85
45-	S 07°-33' E	20.01
46-	S 83°-25' E	51.97
47-	S 65°-06' E	22.79
48-	S 06°-42' E	19.47
49-	N 79°-22' W	96.63
50-	S 76°-51' W	16.54
51-	S 25°-43' W	40.64
52-	S 03°-14' W	34.42
53-	S 27°-20' E	51.63
54-	N 64°-43' E	12.40
55-	N 69°-15' E	52.22
56-	N 83°-45' E	22.08
57-	S 43°-48' E	16.41
58-	S 15°-02' W	50.08
59-	S 03°-32' W	12.39
60-	S 14°-41' E	21.23
61-	S 74°-48' W	13.63
62-	S 35°-34' W	7.25
63-	S 13°-24' E	11.30
64-	N 38°-25' W	62.95
65-	N 57°-43' W	22.50
66-	N 62°-56' W	26.87
67-	S 55°-46' W	23.06
68-	S 46°-30' W	52.29
69-	S 38°-16' W	33.40
70-	S 40°-06' W	37.37
71-	S 28°-50' W	50.49
72-	S 38°-37' W	55.85
73-	S 46°-36' W	42.87
74-	S 48°-43' W	57.95
75-	S 35°-35' W	57.12
76-	S 31°-30' W	11.80
77-	N 41°-30' W	37.78
78-	N 43°-16' W	64.59
79-	N 41°-05' W	65.43
80-	N 13°-36' W	9.53
81-	N 04°-10' E	44.10
82-	N 12°-56' W	15.37
83-	N 26°-02' W	45.15
84-	N 49°-24' E	32.48
85-	N 53°-13' W	13.23
86-	N 37°-11' W	12.73
87-	N 26°-46' W	8.18
88-	N 26°-28' W	14.71
89-	N 29°-36' W	19.21
90-	N 27°-26' W	8.26
91-	N 18°-44' W	14.36
92-	N 20°-54' W	13.44
93-	N 15°-01' W	8.11
94-	N 24°-24' W	6.52
95-	N 17°-24' W	9.65
96-	N 19°-22' W	14.47
97-	N 15°-34' W	13.65
98-	N 15°-34' W	7.36
99-	N 21°-36' W	21.72



100-	S 65°-02' W	28.12
101-	N 21°-04' W	35.73
102-	N 36°-30' W	25.82
103-	N 34°-05' W	26.09
104-	N 40°-46' W	31.90
105-	N 29°-30' W	14.73
106-	N 33°-56' W	21.44
107-	N 20°-42' W	40.57
108-	N 19°-58' W	11.56
109-	N 06°-14' W	25.08
110-	N 00°-30' W	23.16
111-	N 54°-30' E	3.09
112-	N 00°-57' W	27.48
113-	N 12°-17' E	20.00
114-	N 17°-41' E	14.23
115-	N 24°-08' E	11.95
116-	N 22°-38' E	17.64
117-	N 20°-50' E	12.02
118-	N 18°-31' E	2.06
119-	N 23°-34' E	8.26
120-	N 22°-20' E	9.60
121-	N 36°-22' E	19.92
122-	N 37°-41' E	53.20
123-	N 37°-19' E	50.20
124-	N 27°-51' E	12.28
125-	N 26°-19' E	46.07
126-	N 21°-03' E	19.38
127-	N 19°-19' E	21.52
128-	N 11°-53' E	28.44
129-	N 16°-42' E	2.54
130-	N 11°-10' E	30.99
131-	N 11°-03' E	286.06
132-	N 11°-12' E	4.32
133-	N 11°-04' E	362.14
134-	S 80°-37' E	118.25
135-	S 83°-27' E	24.40
136-	S 82°-02' E	25.16
137-	S 89°-21' E	37.03
138-	S 80°-28' E	9.24
139-	S 80°-28' E	47.68
140-	S 77°-10' E	24.64
141-	S 81°-21' E	36.96
142-	N 88°-10' E	31.54
143-	N 87°-28' E	20.15
144-	N 86°-41' E	46.72</