

ESTACION	LONGITUD	RUMBOS
1-2	197.80	S07° 48' 14"W
2-3	52.28	N81° 31' 52"W
3-4	37.16	N07° 19' 00"E
4-5	49.00	N89° 51' 00"W
5-6	30.08	S08° 23' 59"W
6-7	181.51	N81° 32' 38"W
7-8	7.60	N20° 31' 25"W
8-9	10.54	N14° 12' 02"W
9-10	5.90	N27° 46' 35"W
10-11	5.16	N27° 46' 35"W
11-12	9.35	N23° 22' 12"W
12-13	7.51	N39° 50' 24"W
13-14	0.94	N38° 38' 43"W
14-15	1.49	N38° 38' 43"W
15-16	2.90	N11° 24' 46"W
16-17	3.25	N11° 24' 46"W
17-18	8.11	N10° 38' 44"W
18-19	15.15	N17° 44' 28"W
19-20	4.17	N16° 13' 00"W
20-21	4.51	N17° 07' 02"W
21-22	8.77	N29° 40' 49"W
22-23	3.85	N01° 09' 52"W
23-24	4.31	N38° 23' 25"E
24-25	4.51	N45° 06' 55"E
25-26	4.29	N55° 06' 11"E
26-27	5.75	N88° 42' 50"E
27-28	12.67	N60° 52' 51"E
28-29	18.99	N24° 28' 19"E
29-30	4.09	N25° 00' 55"E
30-31	6.52	N13° 21' 45"E
31-32	4.22	N00° 32' 29"W
32-33	10.77	N01° 23' 22"W
33-34	10.33	N12° 48' 41"W
34-35	3.14	N12° 48' 41"W
35-36	8.17	N26° 23' 23"W
36-37	6.01	N26° 03' 53"W
37-38	16.52	N37° 03' 12"W
38-39	5.99	N39° 16' 16"W
39-40	7.81	N43° 15' 44"W
40-41	7.51	N57° 03' 13"W

41-42	10.81	N57° 06' 42"W
42-43	11.11	N60° 02' 02"W
43-44	3.71	N60° 02' 02"W
44-45	6.67	N53° 10' 29"W
45-46	5.66	N51° 08' 07"W
46-47	14.58	N43° 11' 06"W
47-48	9.35	N35° 01' 12"W
48-49	2.96	N46° 28' 44"W
49-50	11.36	N20° 23' 01"E
50-51	15.46	N15° 00' 02"E
51-52	7.57	N02° 25' 07"E
52-53	7.66	N14° 49' 07"W
53-54	2.12	N14° 49' 07"W
54-55	11.82	N37° 33' 49"W
55-56	13.24	N60° 30' 27"W
56-57	8.69	N68° 17' 58"W
57-58	37.48	N21° 31' 53"E
58-59	45.28	N24° 08' 59"E
59-60	24.17	N23° 23' 49"E
60-61	28.04	N69° 48' 54"E
61-62	27.40	N80° 22' 37"E
62-63	20.64	S85° 41' 00"E
63-64	30.50	N86° 37' 45"E
64-65	35.38	N76° 37' 13"E
65-66	19.77	N60° 15' 33"E
66-67	59.96	N52° 42' 10"E
67-68	31.75	N76° 59' 11"E
68-69	46.23	S74° 07' 43"E
69-70	51.89	S56° 01' 58"E
70-71	24.27	S87° 05' 20"E
71-72	16.49	S14° 00' 47"E
72-73	6.40	S45° 54' 16"W
73-74	8.53	S35° 41' 58"E
74-75	4.60	S33° 01' 29"W
75-76	13.88	S00° 29' 40"W
76-77	11.55	S46° 42' 16"W
77-78	8.07	S07° 36' 41"E
78-79	6.67	S69° 05' 33"W
79-80	10.76	S20° 18' 50"W
80-81	4.89	S06° 32' 49"E
81-82	12.51	S26° 46' 01"E
82-83	7.04	S84° 25' 07"E
83-84	21.26	S24° 55' 04"E
84-85	75.09	S80° 26' 00"E
85-86	12.81	S11° 45' 33"W

86-87	69.97	N80° 26' 00"W
87-88	9.20	S14° 11' 41"E
88-89	20.75	S01° 54' 18"E
89-90	19.71	S44° 57' 48"E
90-91	11.41	S29° 09' 12"E
91-92	20.4	S44° 08' 03"E
92-93	9.26	S23° 30' 23"W
93-94	16.11	S31° 07' 27"E
94-95	14.24	S07° 54' 53"W
95-96	3.61	S12° 09' 59"E
96-97	11.31	S32° 19' 03"E
97-98	25.92	S10° 01' 09"E
98-99	40.22	S80° 26' 00"E
99-100	15.07	S15° 06' 58"W
100-101	66.54	N80° 26' 00"W
101-1	10.77	S53° 41' 07"W

RDENADAS

ESTE (m)	NORTE (m)
318855.210	942554.982
318828.352	942359.016
318776.645	942366.715
318781.377	942403.570
318732.377	942403.699
318727.983	942373.940
318548.447	942400.632
318545.781	942407.752
318543.196	942417.970
318540.444	942423.193
318538.039	942427.760
318534.330	942436.344
318529.515	942442.114
318528.929	942442.848
318527.997	942444.013
318527.424	942446.855
318526.781	942450.039
318525.282	942458.010
318520.665	942472.443
318519.500	942476.448
318518.172	942480.760
318513.830	942488.380
318513.751	942492.231
318516.429	942495.611
318519.625	942498.794
318523.146	942501.250
318528.899	942501.379
318539.967	942507.544
318547.832	942524.825
318549.560	942528.528
318551.067	942534.873
318551.027	942539.094
318550.766	942549.861
318548.475	942559.937
318547.777	942563.003
318544.146	942570.321
318541.506	942575.718
318531.550	942588.905
318527.759	942593.542
318522.409	942599.227

318516.103	942603.313
318507.024	942609.184
318497.395	942614.736
318494.178	942616.591
318488.837	942620.590
318484.430	942624.142
318474.451	942634.775
318469.084	942642.433
318466.938	942644.471
318470.893	942655.115
318474.895	942670.050
318475.214	942677.614
318473.255	942685.021
318472.713	942687.068
318465.507	942696.438
318453.984	942702.955
318445.908	942706.169
318459.662	942741.029
318478.187	942782.346
318487.785	942804.528
318514.102	942814.203
318541.114	942818.783
318561.697	942817.230
318592.149	942819.023
318626.571	942827.212
318643.738	942837.019
318691.440	942873.354
318722.372	942880.503
318766.837	942867.861
318809.868	942838.872
318834.107	942837.640
318838.100	942821.639
318833.502	942817.184
318838.479	942810.258
318835.970	942806.399
318835.850	942792.523
318827.440	942784.599
318828.509	942776.599
318822.281	942774.220
318818.546	942764.131
318819.103	942759.274
318824.738	942748.104
318831.746	942747.419
318840.705	942728.134
318914.748	942715.655

318912.138	942703.114
318843.142	942714.743
318845.399	942705.821
318846.089	942685.080
318860.016	942671.136
318865.574	942661.171
318879.777	942646.533
318876.085	942638.046
318884.411	942624.257
318882.450	942610.150
318883.210	942606.623
318889.257	942597.064
318893.767	942571.535
318933.433	942564.850
318929.503	942550.301
318863.887	942561.359