

PUNTO	NORTE	ESTE	LATITUD	LONGITUD
1	1036499.40	623670.13	9.37490802	-79.8737318
2	1036515.56	623658.33	9.37505449	-79.8738388
3	1036534.55	623652.04	9.37522641	-79.8738955
4	1036554.54	623650.01	9.37540724	-79.8739134
5	1036574.55	623648.13	9.37558825	-79.8739299
6	1036594.55	623646.26	9.37576916	-79.8739464
7	1036614.56	623644.39	9.37595017	-79.8739628
8	1036634.56	623642.52	9.37613109	-79.8739793
9	1036654.19	623638.92	9.37630871	-79.8740115
10	1036667.02	623624.11	9.37642516	-79.874146
11	1036674.54	623605.48	9.3764937	-79.8743154
12	1036682.07	623586.85	9.37656234	-79.8744848
13	1036689.6	623568.22	9.37663097	-79.8746542
14	1036697.12	623549.59	9.37669952	-79.8748237
15	1036704.65	623530.95	9.37676815	-79.8749932
16	1036712.18	623512.32	9.37683678	-79.8751626
17	1036720.09	623493.87	9.37690885	-79.8753304
18	1036729.73	623476.24	9.37699654	-79.8754906
19	1036739.37	623458.61	9.37708422	-79.8756509
20	1036749.01	623440.98	9.37717191	-79.8758111
21	1036758.65	623423.35	9.37725959	-79.8759714
22	1036768.13	623405.64	9.37734583	-79.8761324
23	1036780.76	623390.08	9.3774605	-79.8762737
24	1036788.21	623396.75	9.37752768	-79.8762128
25	1036775.76	623412.66	9.37741463	-79.8760682
26	1036766.13	623430.51	9.37732703	-79.875906
27	1036756.39	623448.31	9.37723843	-79.8757442
28	1036746.66	623466.12	9.37714993	-79.8755823
29	1036736.93	623483.92	9.37706142	-79.8754205
30	1036727.28	623501.77	9.37697364	-79.8752582
31	1036719.64	623520.56	9.37690401	-79.8750874
32	1036712.04	623539.37	9.37683474	-79.8749163
33	1036704.44	623558.18	9.37676546	-79.8747452
34	1036696.83	623577	9.3766961	-79.8745741
35	1036689.23	623595.81	9.37662683	-79.874403
36	1036681.63	623614.62	9.37655756	-79.874232
37	1036673.8	623633.33	9.37648621	-79.8740618
38	1036659.56	623647.4	9.37635702	-79.8739341
39	1036640	623652.05	9.37618001	-79.8738923
40	1036619.8	623653.94	9.37599728	-79.8738757
41	1036599.6	623655.83	9.37581455	-79.8738591
42	1036579.4	623657.72	9.37563183	-79.8738425
43	1036559.19	623659.61	9.37544901	-79.8738259
44	1036538.99	623661.51	9.37526628	-79.8738091
45	1036519.71	623667.44	9.37509176	-79.8737557
46-1	1036503.9	623679.97	9.37494843	-79.8736421

47	1036515.94	623695.39	9.37505686	-79.8735013
48	1036531.57	623682.84	9.37519857	-79.8736151
49	1036551.49	623679.42	9.3753788	-79.8736457
50	1036571.72	623677.53	9.3755618	-79.8736623
51	1036591.94	623675.63	9.37574471	-79.873679
52	1036612.17	623673.74	9.37592771	-79.8736957
53	1036632.39	623671.85	9.37611061	-79.8737123
54	1036652.59	623669.74	9.37629335	-79.8737309
55	1036671.43	623662.47	9.37646393	-79.8737965
56	1036686.33	623648.84	9.37659907	-79.8739202
57	1036695.57	623630.83	9.37668315	-79.874084
58	1036703.18	623612	9.37675251	-79.8742552
59	1036710.79	623593.17	9.37682187	-79.8744264
60	1036718.4	623574.33	9.37689124	-79.8745978
61	1036726.01	623555.5	9.3769606	-79.874769
62	1036733.62	623536.66	9.37702997	-79.8749403
63	1036741.23	623517.83	9.37709933	-79.8751116
64	1036750.03	623499.56	9.37717944	-79.8752777
65	1036759.78	623481.73	9.37726812	-79.8754398
66	1036769.52	623463.91	9.37735672	-79.8756018
67	1036779.27	623446.09	9.3774454	-79.8757637
68	1036789.01	623428.26	9.377534	-79.8759258
69	1036800.39	623411.63	9.37763739	-79.8760769
70	1036807.84	623418.3	9.37770457	-79.876016
71	1036796.9	623434.68	9.37760517	-79.8758671
72	1036787.38	623452.1	9.37751857	-79.8757088
73	1036777.86	623469.51	9.37743198	-79.8755505
74	1036768.34	623486.93	9.37734538	-79.8753922
75	1036758.82	623504.34	9.37725879	-79.8752339
76	1036750.25	623522.21	9.37718077	-79.8750714
77	1036742.81	623540.61	9.37711296	-79.8749041
78	1036735.38	623559.01	9.37704523	-79.8747368
79	1036727.95	623577.41	9.37697751	-79.8745694
80	1036720.51	623595.81	9.3769097	-79.8744021
81	1036713.08	623614.21	9.37684197	-79.8742348
82	1036705.64	623632.61	9.37677416	-79.8740674
83	1036697.27	623650.57	9.37669795	-79.8739042
84	1036684.29	623665.47	9.37658014	-79.8737689
85	1036667.4	623675.74	9.3764271	-79.8736758
86	1036648.19	623680.41	9.37625325	-79.8736339
87	1036628.43	623682.26	9.3760745	-79.8736176
88	1036608.67	623684.11	9.37589576	-79.8736013
89	1036588.91	623685.96	9.37571701	-79.8735851
90	1036569.15	623687.81	9.37553826	-79.8735688
91	1036549.39	623689.66	9.37535952	-79.8735525
92-47	1036530.51	623694.75	9.37518864	-79.8735067