

COORDENADAS UTM 17 N

OBJECTID	LONGITUD	LATITUD
1	314837.2846	964197.8857
2	314824.1211	964183.1037
3	314805.4977	964176.3997
4	314785.8801	964179.03
5	314769.8958	964190.7023
6	314759.2709	964207.6033
7	314741.7254	964212.4602
8	314724.2952	964221.8404
9	314713.1426	964238.1932
10	314711.1525	964257.8865
11	314718.4574	964276.2826
12	314733.6563	964288.9612
13	314752.8866	964294.0683
14	314772.7713	964292.8511
15	314791.8031	964286.9478
16	314808.6927	964276.3526
17	314822.3835	964261.8436
18	314832.5767	964244.6429
19	314840.9794	964226.6002
20	312734.4214	966067.1429
21	312716.2515	966058.8599
22	312697.0715	966053.4002
23	312677.2939	966050.7608
24	312657.3144	966051.6042
25	312643.2651	966063.8755
26	312651.2494	966080.6668
27	312670.9447	966081.8189
28	312690.7662	966083.5498
29	312709.7892	966089.4869
30	312728.2921	966096.4299
31	312742.6929	966084.672
32	313797.031	966289.0274
33	313800.7918	966307.2405
34	313818.5085	966316.4292
35	313836.5128	966325.1383
36	313854.0721	966334.5355
37	313867.1984	966349.4586
38	313873.7598	966368.2199
39	313880.1555	966387.1076
40	313889.009	966405.0029
41	313900.2353	966421.5538
42	313909.9123	966439.0472
43	313917.4361	966457.5495
44	313922.7575	966476.783
45	313926.1687	966496.49
46	313929.58	966516.1969
47	313933.3448	966535.8392
48	313937.1298	966555.4778
49	313940.9148	966575.1164
50	313944.1282	966594.8539
51	313947.1559	966614.6231
52	313948.8299	966634.5344
53	313948.6841	966654.5339
54	313948.5383	966674.5334
55	313948.8778	966694.5266
56	313949.7558	966714.5043
57	313951.2332	966734.4497
58	313952.7106	966754.395
59	313955.5068	966774.1703
60	313959.2148	966793.8235

61	313962.9229	966813.4768
62	313966.6309	966833.1301
63	313970.7887	966852.6565
64	313987.0733	966861.6297
65	314000.0468	966848.3095
66	313997.1179	966828.5939
67	313993.4099	966808.9407
68	313989.7019	966789.2874
69	313985.9938	966769.6341
70	313983.2585	966749.8535
71	313981.7811	966729.9081
72	313980.3037	966709.9628
73	313979.5434	966689.9789
74	313979.3721	966669.9836
75	313979.5179	966649.9841
76	313979.6508	966629.9849
77	313977.633	966610.0892
78	313974.5933	966590.3216
79	313971.4063	966570.5793
80	313967.6216	966550.9407
81	313963.8368	966531.302
82	313960.053	966511.6632
83	313956.6418	966491.9563
84	313953.2306	966472.2494
85	313948.5634	966452.8211
86	313941.4933	966434.1128
87	313932.5876	966416.2379
88	313922.2391	966399.1518
89	313911.5145	966382.2888
90	313904.3267	966363.6643
91	313898.9834	966344.4502
92	313889.1231	966327.1245
93	313875.6697	966312.4485
94	313858.9169	966301.7614
95	313840.9127	966293.0524
96	313822.9084	966284.3434