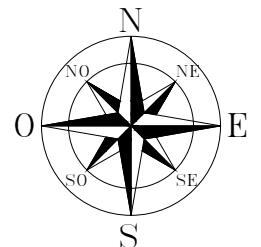


PROYECCION UTM ZONA 19 NORTE				
VERTICE	X	Y	RUMBO	DIST.
1	356031.41	202510.86	S06°32'E	22.00
2	356033.91	202510.90	S63°39'E	26.85
3	356057.97	202509.08	S55°47'E	18.50
4	356073.27	202508.68	S36°09'E	22.12
5	356086.32	202506.88	S42°55'E	67.45
6	356132.24	202501.42	S38°47'E	16.52
7	356142.59	202506.54	S29°08'E	5.81
8	356145.42	202501.47	S26°55'E	12.39
9	356151.03	202499.42	S36°47'E	21.65
10	356163.99	202497.09	S70°51'E	12.34
11	356175.65	202496.74	S72°22'E	30.17
12	356204.40	202495.90	S49°37'E	21.99
13	356221.14	202495.66	S31°24'E	13.18
14	356228.01	202493.41	S20°47'E	22.52
15	356236.00	202491.35	S20°02'E	11.24
16	356239.85	202490.80	S27°31'E	23.94
17	356250.91	202488.11	S29°04'E	27.74
18	356264.39	202485.72	S24°28'E	18.54
19	356272.06	202484.05	S21°00'E	16.25
20	356277.89	202482.28	S11°25'W	23.09
21	356273.32	202480.65	S30°33'W	31.10
22	356257.51	202477.86	S11°55'W	25.03
23	356252.34	202475.13	S32°46'E	18.57
24	356262.39	202473.75	S52°14'E	18.67
25	356277.15	202472.32	S56°15'E	15.85
26	356290.33	202471.55	S58°57'E	19.04
27	356306.64	202470.69	S64°40'E	12.23
28	356317.70	202470.46	S45°21'E	12.70
29	356326.73	202469.13	S55°11'E	18.69
30	356342.08	202468.86	S57°57'E	27.64
31	356365.50	202466.19	S53°34'E	28.12
32	356388.13	202464.49	S52°31'E	51.76
33	356429.20	202461.77	S50°05'E	23.75
34	356447.42	202460.75	S46°03'E	29.57
35	356468.70	202458.22	S53°41'E	24.35
36	356488.32	202456.71	S58°31'E	37.42
37	356520.23	202454.26	N86°07'E	22.60
38	356542.78	202454.79	N83°42'E	26.99
39	356569.60	202452.75	N89°12'E	38.10
40	356607.70	202453.28	S87°38'E	44.20
41	356651.85	202451.46	S83°58'E	38.19
42	356689.83	202454.75	S79°47'E	19.24
43	356708.76	202454.04	S69°44'E	14.67
44	356722.52	202453.86	S76°59'E	36.07
45	356757.66	202450.83	S80°42'E	23.75
46	356781.10	202452.00	S78°22'E	19.12
47	356799.83	202452.13	S84°09'E	11.61
48	356811.38	202451.96	S54°06'E	32.15
49	356837.42	202450.10	S02°22'E	6.19
50	356837.68	202449.62	S12°42'W	17.54
51	356833.82	202449.71	S20°42'W	24.97
52	356824.99	202445.65	S27°56'W	13.42
53	356818.71	202444.59	S34°13'W	22.15
54	356806.26	202442.27	S34°47'W	20.95
55	356794.30	202440.06	S47°33'W	16.53
56	356782.10	202439.71	S62°52'W	10.88
57	356772.42	202439.25	S75°56'W	36.44
58	356737.08	202438.49	S60°39'W	18.18
59	356721.24	202437.58	S42°17'W	15.09
60	356711.09	202436.42	S38°16'W	18.36
61	356699.71	202434.60	S40°28'W	10.60
62	356692.83	202434.54	S50°00'W	30.17
63	356692.83	202431.37	S17°55'E	21.67
64	356699.50	202429.75	S28°47'E	17.31
65	356707.84	202427.58	S55°53'E	14.41
66	356719.48	202426.08	S71°39'E	16.27
67	356734.92	202426.19	S32°23'E	9.85
68	356740.20	202425.64	S05°52'E	5.32
69	356740.74	202424.85	S01°59'W	17.54
70	356740.14	202423.80	S01°14'W	35.95
71	356739.37	202419.87	S06°17'W	13.03
72	356737.94	202418.92	S22°54'W	10.05
73	356734.03	202417.66	S20°33'W	36.85
74	356721.10	202413.85	S17°30'W	25.86
75	356713.32	202413.49	S11°40'W	36.34
76	356705.97	202407.89	S06°46'W	36.74
77	356701.64	202404.41	S04°55'W	22.27
78	356699.73	202401.92	N87°04'W	86.78
79	356613.07	202402.65	S50°32'W	35.69
80	356585.52	202400.96	S49°44'W	37.41
81	356556.97	202397.69	S77°41'W	48.69
82	356509.40	202396.40	S05°20'W	32.13
83	356506.41	202393.41	S16°56'W	18.68
84	356500.97	202391.54	S30°45'W	9.76
85	356495.98	202390.16	S34°04'W	12.39
86	356489.04	202387.89	S56°12'W	41.23
87	356454.78	202387.46	S68°03'W	31.24
88	356425.80	202386.37	S66°56'W	32.38
89	356396.01	202385.58	S77°02'W	12.01
90	356384.31	202384.77	N90°00'W	35.54
91	356348.77	202384.79	N87°09'W	61.28
92	356287.57	202380.54	S02°56'E	32.38
93	356289.22	202381.61	S35°58'E	4.80
94	356292.04	202381.72	S31°29'E	33.45
95	356309.50	202378.20	S16°45'E	46.85



96	356323.00	2023741.34	S30°31'E	28.44
97	356337.44	2023716.83	S29°48'E	42.42
98	356358.53	2023680.02	S17°41'E	34.41
99	356368.98	2023647.24	S25°00'E	30.86
100	356382.02	2023619.26	S23°33'E	31.27
101	356394.52	2023590.59	S18°49'E	32.24
102	356404.92	2023560.08	S15°32'E	34.16
103	356414.07	2023527.17	S21°06'E	40.19
104	356428.53	2023489.67	S25°14'E	33.45
105	356442.79	2023459.41	S24°57'E	47.31
106	356462.75	2023416.52	S00°32'W	42.69
107	356462.34	202337.83	S10°30'W	9.27
108	356460.65	202336.71	S08°49'W	14.33
109	356458.46	202335.05	S09°58'W	22.90
110	356462.42	202328.00	S12°21'E	13.01
111	356465.21	202315.29	S20°20'E	19.89
112	356472.12	2023296.64	S51°29'W	16.30
113	356484.87	2023266.49	S56°30'W	31.48
114	356511.12	2023269.11	S01°53'E	25.20
115	356511.95	2023243.93	S10°37'W	15.60
116	356509.07	2023228.59	S15°21'W	13.63
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