

FID	East	North	Point_ID	LAT	LONG
0	2908910.41	899411.20	P-1	22° 5' 39.600''' N	83° 6' 53.163''' E
1	2909004.27	899454.88	P-2	22° 5' 41.039''' N	83° 6' 56.430''' E
2	2909342.97	899615.09	P-3	22° 5' 46.316''' N	83° 7' 8.217''' E
3	2909586.02	899553.79	P-4	22° 5' 44.370''' N	83° 7' 16.713''' E
4	2909786.96	899568.36	P-5	22° 5' 44.883''' N	83° 7' 23.723''' E
5	2909956.61	899629.94	P-6	22° 5' 46.918''' N	83° 7' 29.632''' E
6	2910130.20	899628.36	P-7	22° 5' 46.901''' N	83° 7' 35.691''' E
7	2910034.12	899461.68	P-8	22° 5' 41.461''' N	83° 7' 32.372''' E
8	2910008.01	899394.64	P-9	22° 5' 39.275''' N	83° 7' 31.475''' E
9	2910008.44	899290.77	P-10	22° 5' 35.897''' N	83° 7' 31.511''' E
10	2910118.83	899220.01	P-11	22° 5' 33.617''' N	83° 7' 35.379''' E
11	2910068.78	899052.73	P-12	22° 5' 28.166''' N	83° 7' 33.667''' E
12	2909890.16	899082.49	P-13	22° 5' 29.099''' N	83° 7' 27.426''' E
13	2909712.98	899120.76	P-14	22° 5' 30.310''' N	83° 7' 21.235''' E
14	2909613.09	898895.68	P-15	22° 5' 22.969''' N	83° 7' 17.795''' E
15	2909781.66	898860.81	P-16	22° 5' 21.868''' N	83° 7' 23.686''' E
16	2910007.21	898884.21	P-17	22° 5' 22.673''' N	83° 7' 31.553''' E
17	2910167.84	898799.20	P-18	22° 5' 19.939''' N	83° 7' 37.177''' E
18	2910058.61	898447.80	P-19	22° 5' 8.488''' N	83° 7' 33.438''' E
19	2909622.13	898394.57	P-20	22° 5' 6.672''' N	83° 7' 18.216''' E
20	2909631.02	898356.41	P-21	22° 5' 5.432''' N	83° 7' 18.534''' E
21	2909311.87	898196.58	P-22	22° 5' 0.171''' N	83° 7' 7.429''' E
22	2909240.53	898140.04	P-23	22° 4' 58.318''' N	83° 7' 4.952''' E
23	2909123.98	898139.93	P-24	22° 4' 58.292''' N	83° 7' 0.884''' E
24	2909164.70	898346.63	P-25	22° 5' 5.023''' N	83° 7' 2.262''' E
25	2909286.76	898428.15	P-26	22° 5' 7.698''' N	83° 7' 6.504''' E
26	2909451.85	898553.41	P-27	22° 5' 11.805''' N	83° 7' 12.240''' E
27	2909566.96	898589.30	P-28	22° 5' 12.995''' N	83° 7' 16.250''' E
28	2909519.61	898710.91	P-29	22° 5' 16.941''' N	83° 7' 14.572''' E
29	2909514.21	898737.37	P-30	22° 5' 17.801''' N	83° 7' 14.378''' E
30	2909321.69	898781.43	P-31	22° 5' 19.196''' N	83° 7' 7.649''' E
31	2909217.64	898704.60	P-32	22° 5' 16.677''' N	83° 7' 4.034''' E
32	2909175.54	898659.36	P-33	22° 5' 15.197''' N	83° 7' 2.574''' E
33	2909199.78	898591.06	P-34	22° 5' 12.980''' N	83° 7' 3.435''' E
34	2909095.70	898508.82	P-35	22° 5' 10.285''' N	83° 6' 59.819''' E
35	2908958.45	898372.00	P-36	22° 5' 5.808''' N	83° 6' 55.058''' E
36	2908864.27	898264.67	P-37	22° 5' 2.298''' N	83° 6' 51.794''' E
37	2908743.90	898129.99	P-38	22° 4' 57.894''' N	83° 6' 47.622''' E
38	2908629.80	898164.42	P-39	22° 4' 58.991''' N	83° 6' 43.632''' E
39	2908522.78	898203.43	P-40	22° 5' 0.239''' N	83° 6' 39.889''' E
40	2908380.23	898252.03	P-41	22° 5' 1.792''' N	83° 6' 34.904''' E
41	2908341.54	898412.28	P-42	22° 5' 6.997''' N	83° 6' 33.520''' E
42	2908322.21	898514.50	P-43	22° 5' 10.318''' N	83° 6' 32.824''' E
43	2908307.59	898593.54	P-44	22° 5' 12.886''' N	83° 6' 32.297''' E
44	2908313.96	898688.18	P-45	22° 5' 15.965''' N	83° 6' 32.499''' E
45	2908320.85	898766.75	P-46	22° 5' 18.522''' N	83° 6' 32.723''' E
46	2908403.88	898858.92	P-47	22° 5' 21.536''' N	83° 6' 35.601''' E
47	2908445.36	898902.37	P-48	22° 5' 22.958''' N	83° 6' 37.040''' E
48	2908540.71	899009.06	P-49	22° 5' 26.447''' N	83° 6' 40.345''' E
49	2908530.86	899081.37	P-50	22° 5' 28.797''' N	83° 6' 39.985''' E
50	2908531.30	899217.12	P-51	22° 5' 33.212''' N	83° 6' 39.972''' E
51	2908658.00	899204.42	P-52	22° 5' 32.824''' N	83° 6' 44.397''' E
52	2908764.41	899191.17	P-53	22° 5' 32.414''' N	83° 6' 48.114''' E
53	2910719.53	900327.95	Q-1	22° 6' 9.770''' N	83° 7' 56.115''' E
54	2910717.75	900304.10	Q-2	22° 6' 8.994''' N	83° 7' 56.058''' E
55	2910795.38	900299.25	Q-3	22° 6' 8.851''' N	83° 7' 58.769''' E
56	2910841.30	900297.24	Q-4	22° 6' 8.794''' N	83° 8' 0.372''' E
57	2910881.34	900295.04	Q-5	22° 6' 8.730''' N	83° 8' 1.770''' E
58	2910880.46	900316.48	Q-6	22° 6' 9.427''' N	83° 8' 1.735''' E
59	2910799.97	900323.14	Q-7	22° 6' 9.629''' N	83° 7' 58.924''' E
60	2910437.22	899871.80	Q-8	22° 5' 54.878''' N	83° 7' 46.356''' E
61	2910314.63	899859.40	Q-9	22° 5' 54.451''' N	83° 7' 42.080''' E
62	2910312.57	899837.07	Q-10	22° 5' 53.725''' N	83° 7' 42.013''' E

63	2910228.11	899843.70	Q-11	22° 5' 53.924''' N	83° 7' 39.063''' E
64	2910108.15	899851.61	Q-12	22° 5' 54.158''' N	83° 7' 34.875''' E
65	2910109.29	899932.87	Q-13	22° 5' 56.801''' N	83° 7' 34.898''' E
66	2910169.20	900099.76	Q-14	22° 6' 2.241''' N	83° 7' 36.954''' E
67	2910166.22	900121.33	Q-15	22° 6' 2.942''' N	83° 7' 36.846''' E
68	2910224.50	900218.78	Q-16	22° 6' 6.123''' N	83° 7' 38.859''' E
69	2910275.04	900234.43	Q-17	22° 6' 6.642''' N	83° 7' 40.620''' E
70	2910254.27	900179.76	Q-18	22° 6' 4.860''' N	83° 7' 39.907''' E
71	2910340.86	900071.24	Q-19	22° 6' 1.347''' N	83° 7' 42.951''' E
72	2910381.84	900054.14	Q-20	22° 6' 0.798''' N	83° 7' 44.385''' E
73	2910406.95	899982.97	Q-21	22° 5' 58.488''' N	83° 7' 45.277''' E
74	2910126.94	899526.69	Q-22	22° 5' 43.593''' N	83° 7' 35.598''' E
75	2910129.90	899505.35	Q-23	22° 5' 42.900''' N	83° 7' 35.706''' E
76	2910150.38	899505.73	Q-24	22° 5' 42.916''' N	83° 7' 36.421''' E
77	2910135.22	899541.70	Q-25	22° 5' 44.083''' N	83° 7' 35.884''' E
78	2908214.90	900646.55	R_A	22° 6' 19.643''' N	83° 6' 28.626''' E
79	2910169.51	901130.76	R_B	22° 6' 35.776''' N	83° 7' 36.750''' E
80	2911614.37	901405.95	R_C	22° 6' 45.004''' N	83° 8' 27.129''' E
81	2911794.45	901085.11	R_C1	22° 6' 34.603''' N	83° 8' 33.480''' E
82	2911840.46	900610.12	R_D	22° 6' 19.162''' N	83° 8' 35.183''' E
83	2910950.64	900409.73	R_E	22° 6' 12.474''' N	83° 8' 4.165''' E
84	2910940.21	900339.74	R_E1	22° 6' 10.195''' N	83° 8' 3.816''' E
85	2910930.83	900082.80	R_F	22° 6' 1.837''' N	83° 8' 3.541''' E
86	2910735.44	900089.90	R_G	22° 6' 2.030''' N	83° 7' 56.720''' E
87	2910560.35	900089.77	R_H	22° 6' 1.992''' N	83° 7' 50.608''' E
88	2910540.19	899964.53	R_I	22° 5' 57.914''' N	83° 7' 49.931''' E
89	2910555.38	899894.93	R_J	22° 5' 55.654''' N	83° 7' 50.476''' E
90	2910420.90	899739.17	R_K	22° 5' 50.561''' N	83° 7' 45.814''' E
91	2910386.62	899569.68	R_L	22° 5' 45.042''' N	83° 7' 44.653''' E
92	2910350.85	899552.22	R_M	22° 5' 44.467''' N	83° 7' 43.408''' E
93	2910206.79	898894.22	R_N	22° 5' 23.037''' N	83° 7' 38.517''' E
94	2910196.55	898793.48	R_N1	22° 5' 19.758''' N	83° 7' 38.180''' E
95	2910102.55	898413.82	R_N2	22° 5' 7.391''' N	83° 7' 34.978''' E
96	2909682.83	898163.20	R_O	22° 4' 59.158''' N	83° 7' 20.382''' E
97	2909682.87	898223.64	R_P	22° 5' 1.124''' N	83° 7' 20.371''' E
98	2909202.12	898048.71	R_P1	22° 4' 55.340''' N	83° 7' 3.630''' E
99	2909194.45	897978.50	R_P2	22° 4' 53.055''' N	83° 7' 3.377''' E
100	2908740.99	897550.76	R_Q	22° 4' 39.053''' N	83° 6' 47.642''' E