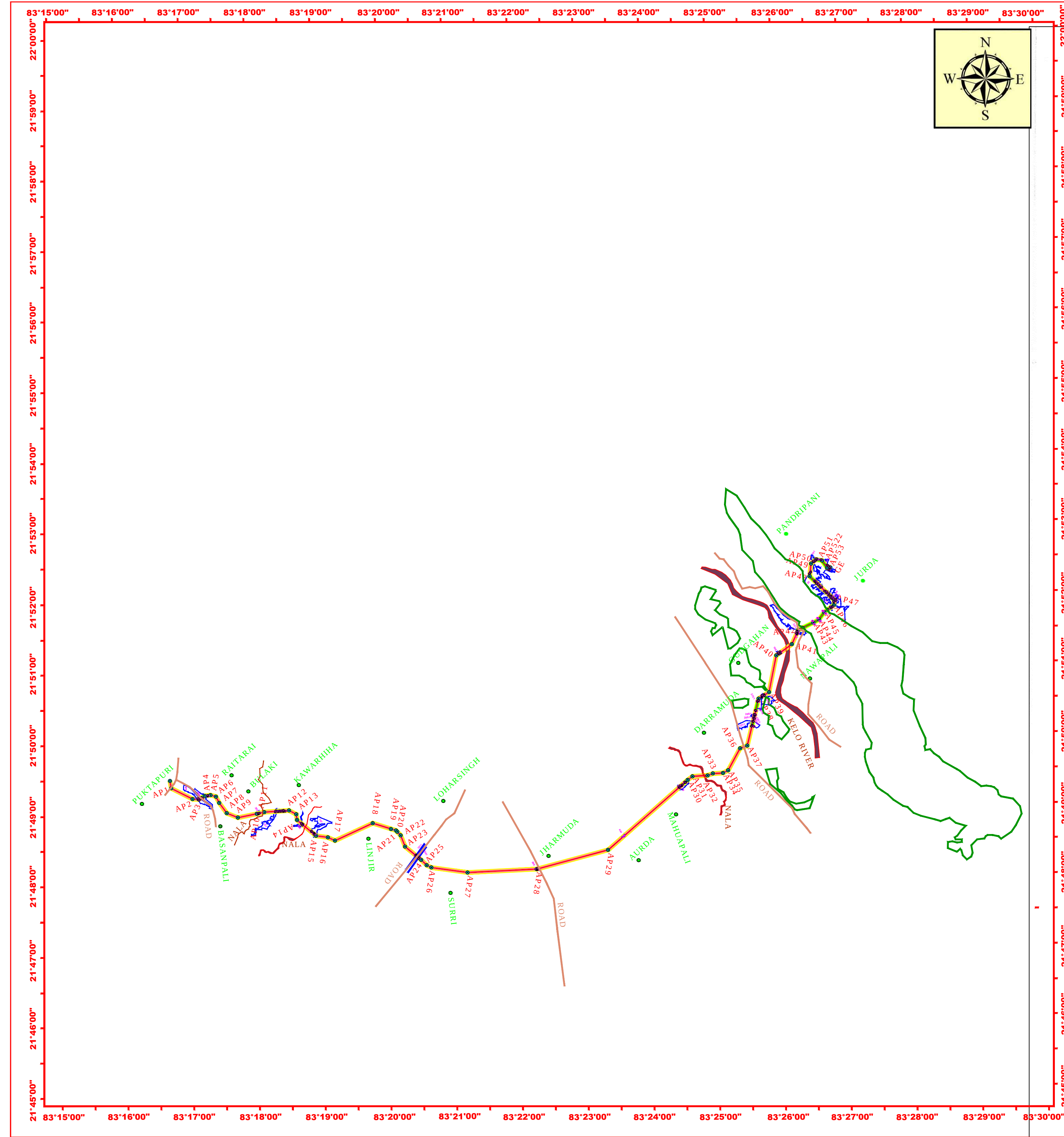




DGPS COORDINATE OF TOWER CENTRE LINE				
SL.No.	Pillar ID	Easting (m)	Northng (m)	Latitude "N" Longitude "E"
1	Exist Loc No 31	755439.19	2415173.63	83°16'38.720"E 21°49'29.22"N
2	DEAP 1	755474.15	2414878.14	83°16'40.842"E 21°49'22.85"N
3	AP 2	756033.00	2414655.00	83°17'0.147"E 21°49'13.379"N
4	AP 3	756192.47	2414686.53	83°17'5.893"E 21°49'13.027"N
5	AP 4	756358.19	2414778.00	83°17'11.509"E 21°49'15.507"N
6	AP 5	756524.41	2414800.03	83°17'18.745"E 21°49'16.547"N
7	AP 6	756691.33	2414760.08	83°17'21.702"E 21°49'15.190"N
8	AP 7	756858.55	2414524.00	83°17'31.386"E 21°49'0.886"N
9	AP 8	757025.86	2414205.98	83°17'41.519"E 21°48'58.900"N
10	AP 9	757193.19	2414000.99	83°17'51.832"E 21°48'58.984"N
11	AP 10	757360.52	2413784.00	83°18'0.000"E 21°48'58.984"N
12	AP 11	757527.85	2413567.01	83°18'9.004"E 21°48'58.984"N
13	AP 12	757695.19	2413350.37	83°18'18.435"E 21°48'58.984"N
14	AP 13	757862.52	2413133.64	83°18'27.868"E 21°48'58.984"N
15	AP 14	758029.85	2412916.91	83°18'37.301"E 21°48'58.984"N
16	AP 15	758197.18	2412700.18	83°18'46.734"E 21°48'58.984"N
17	AP 16	758364.51	2412483.45	83°18'56.167"E 21°48'58.984"N
18	AP 17	758531.84	2412266.72	83°19'05.600"E 21°48'58.984"N
19	AP 18	758699.17	2412050.00	83°19'15.033"E 21°48'58.984"N
20	AP 19	758866.50	2411833.27	83°19'24.466"E 21°48'58.984"N
21	AP 20	759033.83	2411616.54	83°19'33.899"E 21°48'58.984"N
22	AP 21	759201.16	2411400.00	83°19'43.332"E 21°48'58.984"N
23	AP 22	759368.49	2411183.27	83°19'52.765"E 21°48'58.984"N
24	AP 23	759535.82	2410966.54	83°20'02.198"E 21°48'58.984"N
25	AP 24	759703.15	2410750.00	83°20'11.631"E 21°48'58.984"N
26	AP 25	759870.48	2410533.27	83°20'21.064"E 21°48'58.984"N
27	AP 26	760037.81	2410316.54	83°20'30.497"E 21°48'58.984"N
28	AP 27	760205.14	2410100.00	83°20'39.930"E 21°48'58.984"N
29	AP 28	760372.47	2409883.27	83°20'49.363"E 21°48'58.984"N
30	AP 29	760539.80	2409666.54	83°20'58.796"E 21°48'58.984"N
31	AP 30	760707.13	2409450.00	83°21'08.229"E 21°48'58.984"N
32	AP 31	760874.46	2409233.27	83°21'17.662"E 21°48'58.984"N
33	AP 32	761041.79	2409016.54	83°21'27.095"E 21°48'58.984"N
34	AP 33	761209.12	2408800.00	83°21'36.528"E 21°48'58.984"N
35	AP 34	761376.45	2408583.27	83°21'45.961"E 21°48'58.984"N
36	AP 35	761543.78	2408366.54	83°21'55.394"E 21°48'58.984"N
37	AP 36	761711.11	2408150.00	83°22'04.827"E 21°48'58.984"N
38	AP 37	761878.44	2407933.27	83°22'14.260"E 21°48'58.984"N
39	AP 38	762045.77	2407716.54	83°22'23.693"E 21°48'58.984"N
40	AP 39	762213.10	2407500.00	83°22'33.126"E 21°48'58.984"N
41	AP 40	762380.43	2407283.27	83°22'42.559"E 21°48'58.984"N
42	AP 41	762547.76	2407066.54	83°22'51.992"E 21°48'58.984"N
43	AP 42	762715.09	2406850.00	83°23'01.425"E 21°48'58.984"N
44	AP 43	762882.42	2406633.27	83°23'10.858"E 21°48'58.984"N
45	AP 44	763049.75	2406416.54	83°23'20.291"E 21°48'58.984"N
46	AP 45	763217.08	2406200.00	83°23'29.724"E 21°48'58.984"N
47	AP 46	763384.41	2405983.27	83°23'39.157"E 21°48'58.984"N
48	AP 47	763551.74	2405766.54	83°23'48.590"E 21°48'58.984"N
49	AP 48	763719.07	2405550.00	83°23'58.023"E 21°48'58.984"N
50	AP 49	763886.40	2405333.27	83°24'07.456"E 21°48'58.984"N
51	AP 50	764053.73	2405116.54	83°24'16.889"E 21°48'58.984"N
52	AP 51	764221.06	2404900.00	83°24'26.322"E 21°48'58.984"N
53	AP 52	764388.39	2404683.27	83°24'35.755"E 21°48'58.984"N
54	AP 53	764555.72	2404466.54	83°24'45.188"E 21°48'58.984"N
55	AP 54	764723.05	2404250.00	83°24'54.621"E 21°48'58.984"N
56	AP 55	764890.38	2404033.27	83°25'04.054"E 21°48'58.984"N
57	AP 56	765057.71	2403816.54	83°25'13.487"E 21°48'58.984"N
58	AP 57	765225.04	2403600.00	83°25'22.920"E 21°48'58.984"N
59	AP 58	765392.37	2403383.27	83°25'32.353"E 21°48'58.984"N
60	AP 59	765559.70	2403166.54	83°25'41.786"E 21°48'58.984"N
61	AP 60	765727.03	2402950.00	83°25'51.219"E 21°48'58.984"N
62	AP 61	765894.36	2402733.27	83°26'00.652"E 21°48'58.984"N
63	AP 62	766061.69	2402516.54	83°26'10.085"E 21°48'58.984"N
64	AP 63	766229.02	2402300.00	83°26'19.518"E 21°48'58.984"N
65	AP 64	766396.35	2402083.27	83°26'28.951"E 21°48'58.984"N
66	AP 65	766563.68	2401866.54	83°26'38.384"E 21°48'58.984"N
67	AP 66	766731.01	2401650.00	83°26'47.817"E 21°48'58.984"N
68	AP 67	766898.34	2401433.27	83°26'57.250"E 21°48'58.984"N
69	AP 68	767065.67	2401216.54	83°27'06.683"E 21°48'58.984"N
70	AP 69	767233.00	2401000.00	83°27'16.116"E 21°48'58.984"N
71	AP 70	767399.33	2400783.27	83°27'25.549"E 21°48'58.984"N
72	AP 71	767566.66	2400566.54	83°27'34.982"E 21°48'58.984"N
73	AP 72	767733.99	2400350.00	83°27'44.415"E 21°48'58.984"N
74	AP 73	767901.32	2400133.27	83°27'53.848"E 21°48'58.984"N
75	AP 74	768068.65	2399916.54	83°28'03.281"E 21°48'58.984"N
76	AP 75	768235.98	2399700.00	83°28'12.714"E 21°48'58.984"N
77	AP 76	768403.31	2399483.27	83°28'22.147"E 21°48'58.984"N
78	AP 77	768570.64	2399266.54	83°28'31.580"E 21°48'58.984"N
79	AP 78	768737.97	2399050.00	83°28'41.013"E 21°48'58.984"N
80	AP 79	768905.30	2398833.27	83°28'50.446"E 21°48'58.984"N
81	AP 80	769072.63	2398616.54	83°29'00.879"E 21°48'58.984"N
82	AP 81	769239.96	2398400.00	83°29'10.312"E 21°48'58.984"N
83	AP 82	769407.29	2398183.27	83°29'19.745"E 21°48'58.984"N
84	AP 83	769574.62	2397966.54	83°29'29.178"E 21°48'58.984"N
85	AP 84	769741.95	2397750.00	83°29'38.611"E 21°48'58.984"N
86	AP 85	769909.28	2397533.27	83°29'48.044"E 21°48'58.984"N
87	AP 86	770076.61	2397316.54	83°29'57.477"E 21°48'58.984"N
88	AP 87	770243.94	2397100.00	83°30'06.910"E 21°48'58.984"N
89	AP 88	770411.27	2396883.27	83°30'16.343"E 21°48'58.984"N
90	AP 89	770578.60	2396666.54	83°30'25.776"E 21°48'58.984"N
91	AP 90	770745.93	2396450.00	83°30'35.209"E 21°48'58.984"N
92	AP 91	770913.26	2396233.27	83°30'44.642"E 21°48'58.984"N
93	AP 92	771080.59	2396016.54	83°30'54.075"E 21°48'58.984"N
94	AP 93	771247.92	2395800.00	83°31'03.508"E 21°48'58.984"N
95	AP 94	771415.25	2395583.27	83°31'12.941"E 21°48'58.984"N
96	AP 95	771582.58	2395366.54	83°31'22.374"E 21°48'58.984"N
97	AP 96	771749.91	2395150.00	83°31'31.807"E 21°48'58.984"N
98	AP 97	771917.24	2394933.27	83°31'41.240"E 21°48'58.984"N
99	AP 98	772084.57	2394716.54	83°31'50.673"E 21°48'58.984"N
100	AP 99	772251.90	2394500.00	83°32'00.106"E 21°48'58.984"N
101	AP 100	772419.23	2394283.27	83°32'09.539"E 21°48'58.984"N
102	AP 101	772586.56	2394066.54	83°32'18.972"E 21°48'58.984"N
103	AP 102	772753.89	2393850.00	83°32'28.405"E 21°48'58.984"N
104	AP 103	772921.22	2393633.27	83°32'37.838"E 21°48'58.984"N
105	AP 104	773088.55	2393416.54	83°32'47.271"E 21°48'58.984"N
106	AP 105	773255.88	2393200.00	83°32'56.704"E 21°48'58.984"N
107	AP 106	773423.21	2392983.27	83°33'06.137"E 21°48'58.984"N
108	AP 107	773590.54	2392766.54	83°33'15.570"E 21°48'58.984"N
109	AP 108	773757.87	2392550.00	83°33'25.003"E 21°48'58.984"N
110	AP 109	773925.20	2392333.27	83°33'34.436"E 21°48'58.984"N
111	AP 110	774092.53	2392116.54	83°33'43.869"E 21°48'58.984"N
112	AP 111	774259.86	2391900.00	83°33'53.302"E 21°48'58.984"N
113	AP 112	774427.19	2391683.27	83°34'02.735"E 21°48'58.984"N
114	AP 113	774594.52	2391466.54	83°34'12.168"E 21°48'58.984"N
115	AP 114	774761.85	2391250.00	83°34'21.601"E 21°48'58.984"N
116	AP 115	774929.18	2391033.27	83°34'31.034"E 21°48'58.984"N
117	AP 116	775096.51	2390816.54	83°34'40.467"E 21°48'58.984"N
118	AP 117	775263.84	2390600.00	83°34'49.900"E 21°48'58.984"N
119	AP 118	775431.17	2390383.27	83°34'59.333"E 21°48'58.984"N
120	AP 119	775598.50	2390166.54	83°35'08.766"E 21°48'58.984"N
121	AP 120	775765.83	2389950.00	83°35'18.199"E 21°48'58.984"N
122	AP 121	775933.16	2389733.27	83°35'27.632"E 21°48'58.984"N
123	AP 122	776100.49	2389516.54	83°35'37.065"E 21°48'58.984"N
124	AP 123	776267.82	2389300.00	83°35'46.498"E 21°48'58.984"N
125	AP 124	776435.15	2389083.27	83°35'55.931"E 21°48'58.984"N
126	AP 125	776602.48	2388866.54	83°36'05.364"E 21°48'58.984"N
127	AP 126	776769.81	2388650.00	83°36'14.797"E 21°48'58.984"N
128	AP 127	776937.14	2388433.27	83°36'24.230"E 21°48'58.984"N
129	AP 128	777104.47	2388216.54	83°36'33.663"E 21°48'58.984"N
130	AP 129	777271.80	2388000.00	83°36'43.096"E 21°48'58.984"N
131	AP 130	777439.13	2387783.27	83°36'52.529"E 21°48'58.984"N
132	AP 131	777606.46	2387566.54	83°37'01.962"E 21°48'58.984"N
133	AP 132	777773.79	2387350.00	83°37'11.395"E 21°48'58.984"N
134	AP 133	777941.12	2387133.27	83°37'20.828"E 21°48'58.984"N
135	AP 134	778108.45	2386916.54	83°37'30.261"E 21°48'58.984"N
136	AP 135	778275.78	2386700.00	83°37'39.694"E 21°48'58.984"N
137	AP 136	778443.11	2386483.27	83°37'49.127"E 21°48'58.984"N
138	AP 137	778610.44	2386266.54	83°37'58.560"E 21°48'58.984"N
139	AP 138	778777.77	2386050.00	83°38'07.993"E 21°48'58.984"N
140	AP 139	778945.10	2385833.27	83°38'17.426"E 21°48'58.984"N
141	AP 140	779112.43	2385616.54	83°38'26.859"E 21°48'58.984"N
142	AP 141	779279.76	2385400.00	83°38'36.292"E 21°48'58.984"N
143	AP 142	779447.09	2385183.27	83°38'45.725"E 21°48'58.984"N
144	AP 143	779614.42	2384966.54	83°38'55.158"E 21°48'58.984"N
145	AP 144	779781.75	2384750.00	83°39'04.591"E 21°48'58.984"N
146	AP 145	779949.08	2384533.27	83°39'14.024"E 21°48'58.984"N
147	AP 146	780116.41	2384316.54	83°39'23.457"E 21°48'58.984"N
148	AP 147	780283.74	2384100.00	83°39'32.890"E 21°48'58.984"N
149	AP 148	780451.07	2383883.27	83°39'42.323"E 21°48'58.984"N
150	AP 149	780618.40	2383666.54	83°39'51.756"E 21°48'58.984"N
151	AP 150	780785.73	2383450.00	83°40'01.189"E 21°48'58.984"N