

MAP SHOWING DGPS SURVEYED FOREST PATCH IN MOUZA - LACHHAMANI FOR CONSTRUCTION OF 220 KV SINGLE CIRCUIT LINE ON DOUBLE CIRCUIT TOWER FROM LAXMIPUR TO PREMISES OF NALCO AT DAMANJODI.



(Scale 1: 4000)

Legend

DGPS observation points

Transmission Line Corridor

Patra Jungle

DGPS SURVEYED CO-ORDINATES				
SL.NO	POINT ID	Geographical Co-ordinates		UTM Co-ordinates
		LONGITUDE	LATITUDE	EASTING NORTHING
1	P-56L	83° 02' 04.36712" E	18° 54' 59.99629" N	714277.97440 2092540.47280
2	P-55L	83° 02' 05.67161" E	18° 55' 01.03084" N	714315.79030 2092572.72550
3	P-54L	83° 02' 06.97067" E	18° 55' 02.07995" N	714353.42860 2092505.42410
4	P-53L	83° 02' 08.47336" E	18° 55' 03.24970" N	714396.99200 2092541.90150
5	LP	83° 02' 08.11626" E	18° 55' 03.66348" N	714386.39460 2092554.50510
6	P-56R	83° 02' 03.62395" E	18° 55' 00.65589" N	714255.97960 2092566.65610
7	P-55R	83° 02' 04.99829" E	18° 55' 01.87559" N	714294.02130 2092598.45490
8	P-53R	83° 02' 07.72872" E	18° 55' 04.07984" N	714374.92580 2092567.18080
9	P-54R	83° 02' 06.25463" E	18° 55' 02.88044" N	714332.18130 2092525.79830

Total Area of Patch-3 = 0.51996 Ha.

R. BRAHMA
General Manager (Projects)
National Aluminium Co. Ltd.
Bhubaneswar-751013

Divisional Forest Officer
Forest Division
Koraput
Asst. Conservator of Forest
K O R & P D U I

Forest Range Officer
LAXMIPUR

Forester
Kalinganuma Section



Odisha Space Applications Centre
Dept. of Science and Technology
Govt. of Odisha
Bhubaneswar

Disclaimer : DGPS Surveyed Co-ordinates have been generated for Boundary pillars / points as shown by Lessee / User Agency on the ground.

MAP SHOWING DGPS SURVEYED FOREST PATCH IN MOUZA - RANAJITAGURA FOR CONSTRUCTION OF 220 KV SINGLE CIRCUIT LINE ON DOUBLE CIRCUIT TOWER FROM LAXMIPUR TO PREMISES OF NALCO AT DAMANJODI.



(Scale 1 : 4000)

Legend

DGPS observation points

Transmission Line Corridor

Patra Jungle

DGPS SURVEYED CO-ORDINATES					
SL. NO	POINT_ID	Geographical Co-ordinates	UTM Co-ordinates		
		LONGITUDE	LATITUDE	EASTING	NORTHING
1	P-1R	83°06'45.62817"E	18°58'21.96211"N	722434.93200	2099147.93100
2	P-2R	83°06'45.94376"E	18°58'20.04315"N	722444.87280	2099089.03970
3	P-3R	83°06'46.17787"E	18°58'18.48897"N	722452.29530	2099041.31790
4	P-4R	83°06'46.54632"E	18°58'17.33865"N	722463.48930	2099006.61070
5	P-5R	83°06'47.00469"E	18°58'16.99322"N	722477.03740	2098995.61070
6	P-6R	83°06'45.48668"E	18°58'16.08782"N	722432.95880	2098967.23650
7	P-7R	83°06'44.31071"E	18°58'14.71690"N	722399.05910	2098924.66400
8	P-8R	83°06'46.21855"E	18°58'22.09528"N	722452.17010	2099151.00320
9	P-9R	83°06'46.80770"E	18°58'22.14829"N	722469.37240	2099154.07040
10	P-10R	83°06'47.09362"E	18°58'20.28512"N	722478.42470	2099096.87440
11	P-11R	83°06'47.34751"E	18°58'18.68468"N	722486.44310	2099047.74700
12	P-12R	83°06'47.46828"E	18°58'16.63047"N	722480.73410	2098984.61790
13	P-13R	83°06'46.40286"E	18°58'15.38353"N	722460.02330	2098945.88820
14	P-14R	83°06'45.29607"E	18°58'14.07177"N	722428.12580	2098905.17060
15	P-15R	83°06'44.81227"E	18°58'14.41589"N	722413.84270	2098895.58620

Total Area of Patch-1 = 0.87218 Ha.

[Signature]
R. BRAHMA
General Manager (Projects)
National Aluminium Co. Ltd.
Bhubaneswar-751013

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Asst. Conservator of Forests
Koraput Forest Division
K O R A P U T

[Signature]
Forest Range Officer
LAXMIPUR

[Signature]
Forester
Laxmipur Section

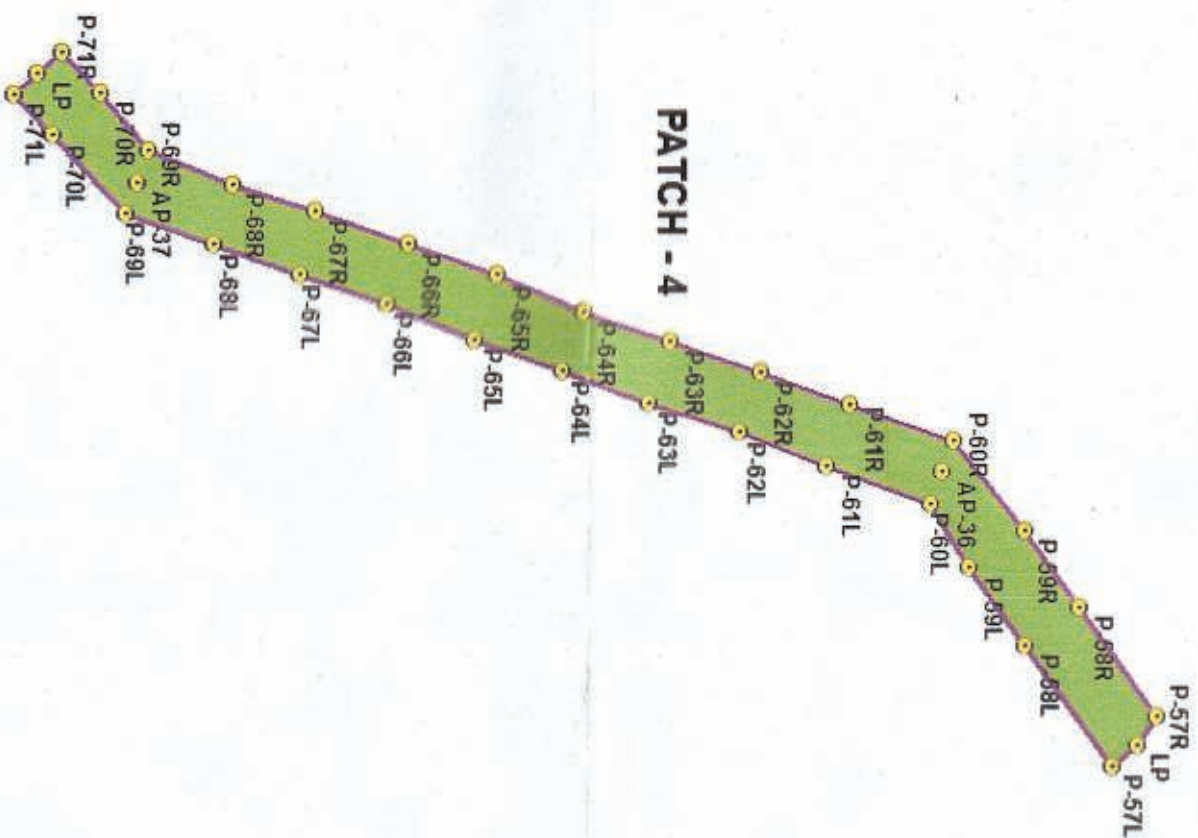
[Signature]
Divisional Forest Officer
Koraput Division
15/3/2015



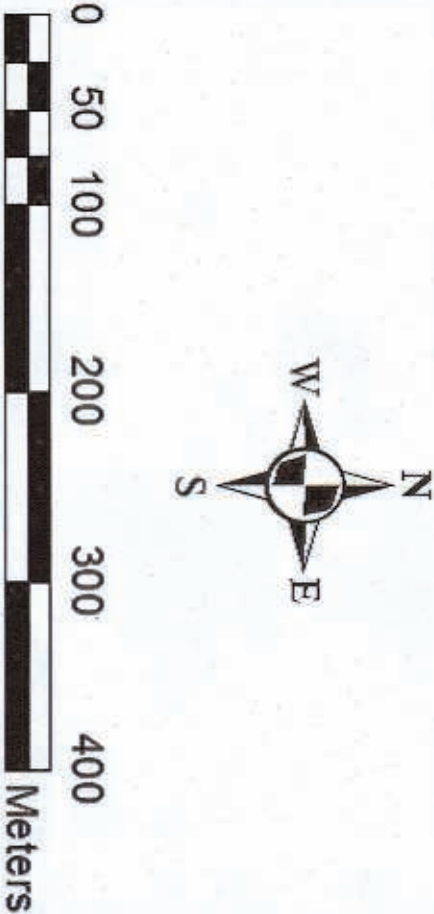
Odisha Space Applications Centre
Dept. of Science and Technology
Govt. of Odisha
Bhubaneswar

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MAP SHOWING DGPS SURVEYED FOREST PATCH IN BARIGAN PROTECTED FOREST FOR CONSTRUCTION OF 220 KV SINGLE CIRCUIT LINE ON DOUBLE CIRCUIT TOWER FROM LAXMIPUR TO PREMISES OF NALCO AT DAMANJODI.



DGPS SURVEYED CO-ORDINATES				
SL.NO	POINT_ID	Geographical Co-ordinates	UTM Co-ordinates	
		LONGITUDE	LATITUDE	EASTING NORTHING
1	P-67L	82° 58' 25.58805" E	18° 50' 04.30508" N	707976.813 2083675.449
2	P-66L	82° 58' 26.0631" E	18° 50' 05.80154" N	707990.2745 2083721.62
3	P-65L	82° 58' 26.64546" E	18° 50' 07.32729" N	708006.7383 2083768.725
4	P-64L	82° 58' 27.18732" E	18° 50' 08.87105" N	708022.075 2083816.371
5	P-63L	82° 58' 27.72477" E	18° 50' 10.39696" N	708037.2883 2083863.467
6	P-62L	82° 58' 28.21779" E	18° 50' 11.95419" N	708051.1903 2083911.512
7	P-60L	82° 58' 29.43609" E	18° 50' 15.25459" N	708085.7302 2084013.395
8	P-59L	82° 58' 30.8726" E	18° 50' 15.95080" N	708119.1961 2084035.178
9	P-58L	82° 58' 31.96186" E	18° 50' 16.92492" N	708159.1081 2084065.58
10	P-57L	82° 58' 34.10815" E	18° 50' 18.45296" N	708221.4241 2084113.267
11	P-68L	82° 58' 25.07097" E	18° 50' 02.85356" N	707962.1761 2083630.106
12	P-69L	82° 58' 24.53943" E	18° 50' 01.30218" N	707947.1378 2083582.77
13	P-70L	82° 58' 23.16988" E	18° 49' 59.99692" N	707907.4852 2083542.188
14	P-67R	82° 58' 24.44578" E	18° 50' 04.55257" N	707943.284 2083682.687
15	P-66R	82° 58' 24.98443" E	18° 50' 06.14899" N	707958.5089 2083731.952
16	P-65R	82° 58' 25.1634" E	18° 50' 07.68334" N	707973.5576 2083779.305
17	P-64R	82° 58' 26.11390" E	18° 50' 09.22102" N	707990.527 2083826.783
18	P-63R	82° 58' 26.61376" E	18° 50' 10.75419" N	708004.6375 2083874.081
19	P-62R	82° 58' 27.12920" E	18° 50' 12.29654" N	708019.2011 2083921.654
20	P-61R	82° 58' 27.67816" E	18° 50' 13.82980" N	708034.7489 2083969.01
21	P-61L	82° 58' 28.79305" E	18° 50' 13.46508" N	708067.5157 2083958.159
22	P-60R	82° 58' 28.30896" E	18° 50' 15.63104" N	708052.601 2084024.603
23	AP-36	82° 58' 28.87021" E	18° 50' 15.44361" N	708069.0974 2084019.023
24	P-59R	82° 58' 29.88224" E	18° 50' 16.86866" N	708098.2399 2084063.172
25	P-58R	82° 58' 31.24213" E	18° 50' 17.83421" N	708137.7244 2084093.305
26	P-57R	82° 58' 33.20892" E	18° 50' 19.18386" N	708194.8459 2084135.448
27	LP	82° 58' 33.71613" E	18° 50' 18.87046" N	708209.8035 2084125.976
28	P-68R	82° 58' 23.97421" E	18° 50' 03.11762" N	707929.9679 2083638.409
29	P-69R	82° 58' 23.41190" E	18° 50' 01.65711" N	707914.0038 2083593.316
30	AP-37	82° 58' 23.97516" E	18° 50' 01.48519" N	707930.5533 2083588.213
31	P-70R	82° 58' 22.37202" E	18° 50' 00.82138" N	707883.8429 2083567.279
32	P-71R	82° 58' 21.68683" E	18° 50' 00.15630" N	707863.476 2083546.6
33	LP	82° 58' 22.05676" E	18° 49' 59.73007" N	707874.9855 2083533.62
34	P-71L	82° 58' 22.44098" E	18° 49' 59.31777" N	707886.376 2083521.067



Legend

DGPS observation points

Transmission Line Corridor

Protected Forest

Authorized Signatory

Forest Range Officer

LAXMIPUR

Total Area of Patch-4 = 2.3931 Ha.

31.1.2015

12/3/11

31.1.2015

Asst. Conservator of Forests

KORAPUT

Koraput Division

MAP SHOWING DGPS SURVEYED FOREST PATCH(S) IN MOUZAS - GHORA TIKIRI AND RAYASILI AND RAYASILI PROTECTED FOREST FOR CONSTRUCTION OF 220 KV SINGLE CIRCUIT LINE ON DOUBLE CIRCUIT TOWER FROM LAXMIPUR TO PREMISES OF NALCO AT DAMANJODI.



Legend

- DGPS observation points
- Transmission Line Corridor
- Patra Jungle
- Protected Forest

Total Area of Patra Jungle in Mouza Ghora Tikiri = 1.64023 Ha.
Total Area of Patra Jungle in Mouza Rayasili = 0.06694 Ha.
Total Area of Rayasili Protected Forest = 5.8839 Ha.



DGPS SURVEYED CO-ORDINATES			
SL. NO	PILLAR ID	Geographical Co-ordinates	
		LONGITUDE	LATITUDE
1	P-528	720274.6724	18° 57' 54.2457" N
2	P-511	720299.7124	18° 57' 52.4581" N
3	P-513	720270.4617	18° 57' 52.4581" N
4	P-528	720281.1581	18° 57' 52.4581" N
5	P-511	720287.0076	18° 57' 52.4581" N
6	P-511	720284.2946	18° 57' 52.4581" N

DGPS SURVEYED CO-ORDINATES			
SL. NO	PILLAR ID	Geographical Co-ordinates	
		LONGITUDE	LATITUDE
1	P-126	83° 06' 37.7531" E	18° 58' 07.0478" N
2	P-88	83° 06' 36.2832" E	18° 58' 05.2647" N
3	P-90	83° 06' 35.2155" E	18° 58' 03.9316" N
4	P-104	83° 06' 34.1319" E	18° 58' 02.7097" N
5	P-118	83° 06' 33.0655" E	18° 58' 01.4834" N
6	P-128	83° 06' 30.9742" E	18° 57' 58.9639" N
7	P-138	83° 06' 29.8421" E	18° 57' 57.8939" N
8	P-148	83° 06' 28.7904" E	18° 57' 56.4151" N
9	P-158	83° 06' 27.6949" E	18° 57' 55.1716" N
10	P-168	83° 06' 26.6411" E	18° 57' 54.0097" N
11	P-178	83° 06' 25.5893" E	18° 57' 52.8478" N
12	P-188	83° 06' 24.5375" E	18° 57' 51.6859" N
13	P-198	83° 06' 23.4857" E	18° 57' 50.5240" N
14	P-208	83° 06' 22.4339" E	18° 57' 49.3621" N
15	P-218	83° 06' 21.3821" E	18° 57' 48.1992" N
16	P-228	83° 06' 20.3303" E	18° 57' 47.0373" N
17	P-238	83° 06' 19.2785" E	18° 57' 45.8754" N
18	P-248	83° 06' 18.2267" E	18° 57' 44.7135" N
19	P-258	83° 06' 17.1749" E	18° 57' 43.5516" N
20	P-268	83° 06' 16.1231" E	18° 57' 42.3897" N
21	P-278	83° 06' 15.0713" E	18° 57' 41.2278" N
22	P-288	83° 06' 14.0195" E	18° 57' 40.0659" N
23	P-298	83° 06' 12.9677" E	18° 57' 38.9040" N
24	P-308	83° 06' 11.9159" E	18° 57' 37.7421" N
25	P-318	83° 06' 10.8641" E	18° 57' 36.5802" N
26	P-328	83° 06' 12.7815" E	18° 57' 34.9678" N
27	P-338	83° 06' 11.0021" E	18° 57' 34.9678" N
28	P-348	83° 06' 09.3081" E	18° 57' 34.9678" N
29	P-358	83° 06' 08.3081" E	18° 57' 34.9678" N
30	P-368	83° 06' 09.3081" E	18° 57' 34.9678" N
31	P-378	83° 06' 07.5048" E	18° 57' 34.9678" N
32	P-388	83° 06' 07.5048" E	18° 57' 34.9678" N
33	P-398	83° 06' 05.7357" E	18° 57' 34.9678" N
34	P-408	83° 06' 05.7357" E	18° 57' 34.9678" N
35	P-418	83° 06' 03.8128" E	18° 57' 34.9678" N
36	P-428	83° 06' 03.8128" E	18° 57' 34.9678" N
37	P-438	83° 06' 05.7357" E	18° 57' 34.9678" N
38	P-448	83° 06' 05.7357" E	18° 57' 34.9678" N
39	P-458	83° 06' 04.1647" E	18° 57' 34.9678" N
40	P-468	83° 06' 04.1647" E	18° 57' 34.9678" N
41	P-478	83° 06' 04.1647" E	18° 57' 34.9678" N
42	P-488	83° 06' 04.1647" E	18° 57' 34.9678" N
43	P-498	83° 06' 04.1647" E	18° 57' 34.9678" N
44	P-508	83° 06' 04.1647" E	18° 57' 34.9678" N
45	P-518	83° 06' 04.1647" E	18° 57' 34.9678" N
46	P-528	83° 06' 04.1647" E	18° 57' 34.9678" N
47	P-538	83° 06' 04.1647" E	18° 57' 34.9678" N
48	P-548	83° 06' 04.1647" E	18° 57' 34.9678" N
49	P-558	83° 06' 04.1647" E	18° 57' 34.9678" N
50	P-568	83° 06' 04.1647" E	18° 57' 34.9678" N
51	P-578	83° 06' 04.1647" E	18° 57' 34.9678" N
52	P-588	83° 06' 04.1647" E	18° 57' 34.9678" N
53	P-598	83° 06' 04.1647" E	18° 57' 34.9678" N
54	P-608	83° 06' 04.1647" E	18° 57' 34.9678" N
55	P-618	83° 06' 04.1647" E	18° 57' 34.9678" N
56	P-628	83° 06' 04.1647" E	18° 57' 34.9678" N
57	P-638	83° 06' 04.1647" E	18° 57' 34.9678" N
58	P-648	83° 06' 04.1647" E	18° 57' 34.9678" N
59	P-658	83° 06' 04.1647" E	18° 57' 34.9678" N
60	P-668	83° 06' 04.1647" E	18° 57' 34.9678" N
61	P-678	83° 06' 04.1647" E	18° 57' 34.9678" N
62	P-688	83° 06' 04.1647" E	18° 57' 34.9678" N
63	P-698	83° 06' 04.1647" E	18° 57' 34.9678" N
64	P-708	83° 06' 04.1647" E	18° 57' 34.9678" N
65	P-718	83° 06' 04.1647" E	18° 57' 34.9678" N
66	P-728	83° 06' 04.1647" E	18° 57' 34.9678" N
67	P-738	83° 06' 04.1647" E	18° 57' 34.9678" N
68	P-748	83° 06' 04.1647" E	18° 57' 34.9678" N
69	P-758	83° 06' 04.1647" E	18° 57' 34.9678" N
70	P-768	83° 06' 04.1647" E	18° 57' 34.9678" N
71	P-778	83° 06' 04.1647" E	18° 57' 34.9678" N
72	P-788	83° 06' 04.1647" E	18° 57' 34.9678" N
73	P-798	83° 06' 04.1647" E	18° 57' 34.9678" N
74	P-808	83° 06' 04.1647" E	18° 57' 34.9678" N
75	P-818	83° 06' 04.1647" E	18° 57' 34.9678" N
76	P-828	83° 06' 04.1647" E	18° 57' 34.9678" N
77	P-838	83° 06' 04.1647" E	18° 57' 34.9678" N
78	P-848	83° 06' 04.1647" E	18° 57' 34.9678" N
79	P-858	83° 06' 04.1647" E	18° 57' 34.9678" N
80	P-868	83° 06' 04.1647" E	18° 57' 34.9678" N
81	P-878	83° 06' 04.1647" E	18° 57' 34.9678" N
82	P-888	83° 06' 04.1647" E	18° 57' 34.9678" N
83	P-898	83° 06' 04.1647" E	18° 57' 34.9678" N
84	P-908	83° 06' 04.1647" E	18° 57' 34.9678" N
85	P-918	83° 06' 04.1647" E	18° 57' 34.9678" N
86	P-928	83° 06' 04.1647" E	18° 57' 34.9678" N
87	P-938	83° 06' 04.1647" E	18° 57' 34.9678" N
88	P-948	83° 06' 04.1647" E	18° 57' 34.9678" N
89	P-958	83° 06' 04.1647" E	18° 57' 34.9678" N
90	P-968	83° 06' 04.1647" E	18° 57' 34.9678" N
91	P-978	83° 06' 04.1647" E	18° 57' 34.9678" N
92	P-988	83° 06' 04.1647" E	18° 57' 34.9678" N
93	P-998	83° 06' 04.1647" E	18° 57' 34.9678" N
94	P-1008	83° 06' 04.1647" E	18° 57' 34.9678" N
95	P-1018	83° 06' 04.1647" E	18° 57' 34.9678" N
96	P-1028	83° 06' 04.1647" E	18° 57' 34.9678" N
97	P-1038	83° 06' 04.1647" E	18° 57' 34.9678" N
98	P-1048	83° 06' 04.1647" E	18° 57' 34.9678" N
99	P-1058	83° 06' 04.1647" E	18° 57' 34.9678" N
100	P-1068	83° 06' 04.1647" E	18° 57' 34.9678" N
101	P-1078	83° 06' 04.1647" E	18° 57' 34.9678" N
102	P-1088	83° 06' 04.1647" E	18° 57' 34.9678" N
103	P-1098	83° 06' 04.1647" E	18° 57' 34.9678" N
104	P-1108	83° 06' 04.1647" E	18° 57' 34.9678" N
105	P-1118	83° 06' 04.1647" E	18° 57' 34.9678" N
106	P-1128	83° 06' 04.1647" E	18° 57' 34.9678" N
107	P-1138	83° 06' 04.1647" E	18° 57' 34.9678" N
108	P-1148	83° 06' 04.1647" E	18° 57' 34.9678" N
109	P-1158	83° 06' 04.1647" E	18° 57' 34.9678" N
110	P-1168	83° 06' 04.1647" E	18° 57' 34.9678" N
111	P-1178	83° 06' 04.1647" E	18° 57' 34.9678" N
112	P-1188	83° 06' 04.1647" E	18° 57' 34.9678" N
113	P-1198	83° 06' 04.1647" E	18° 57' 34.9678" N
114	P-1208	83° 06' 04.1647" E	18° 57' 34.9678" N
115	P-1218	83° 06' 04.1647" E	18° 57' 34.9678" N
116	P-1228	83° 06' 04.1647" E	18° 57' 34.9678" N
117	P-1238	83° 06' 04.1647" E	18° 57' 34.9678" N
118	P-1248	83° 06' 04.1647" E	18° 57' 34.9678" N
119	P-1258	83° 06' 04.1647" E	18° 57' 34.9678" N
120	P-1268	83° 06' 04.1647" E	18° 57' 34.9678" N
121	P-1278	83° 06' 04.1647" E	18° 57' 34.9678" N
122	P-1288	83° 06' 04.1647" E	18° 57' 34.9678" N
123	P-1298	83° 06' 04.1647" E	18° 57' 34.9678" N
124	P-1308	83° 06' 04.1647" E	18° 57' 34.9678" N
125	P-1318	83° 06' 04.1647" E	18° 57' 34.9678" N
126	P-1328	83° 06' 04.1647" E	18° 57' 34.9678" N
127	P-1338	83° 06' 04.1647" E	18° 57' 34.9678" N
128	P-1348	83° 06' 04.1647" E	18° 57' 34.9678" N
129	P-1358	83° 06' 04.1647" E	18° 57' 34.9678" N
130	P-1368	83° 06' 04.1647" E	18° 57' 34.9678" N
131	P-1378	83° 06' 04.1647" E	18° 57' 34.9678" N
132	P-1388	83° 06' 04.1647" E	18° 57' 34.9678" N
133	P-1398	83° 06' 04.1647" E	18° 57' 34.9678" N
134	P-1408	83° 06' 04.1647" E	18° 57' 34.9678" N
135	P-1418	83° 06' 04.1647" E	18° 57' 34.9678" N
136	P-1428	83° 06' 04.1647" E	18° 57' 34.9678" N
137	P-1438	83° 06' 04.1647" E	18° 57' 34.9678" N
138	P-1448	83° 06' 04.1647" E	18° 57' 34.9678" N
139	P-1458	83° 06' 04.1647" E	18° 57' 34.9678" N
140	P-1468	83° 06' 04.1647" E	18° 57' 34.9678" N
141	P-1478	83° 06' 04.1647" E	18° 57' 34.9678" N
142	P-1488	83° 06' 04.1647" E	18° 57' 34.9678" N
143	P-1498	83° 06' 04.1647" E	18° 57' 34.9678" N
144	P-1508	83° 06' 04.1647" E	18° 57' 34.9678" N
145	P-1518	83° 06' 04.1647" E	18° 57' 34.9678" N
146	P-1528	83° 06' 04.1647" E	18° 57' 34.9678" N
147	P-1538	83° 06' 04.1647" E	18° 57' 34.9678" N
148	P-1548	83° 06' 04.1647" E	18° 57' 34.9678" N
149	P-1558	83° 06' 04.1647" E	18° 57' 34.9678" N
150	P-1568	83° 06' 04.1647" E	18° 57' 34.9678" N
151	P-1578	83° 06' 04.1647" E	18° 57' 34.9678" N
152	P-1588	83° 06' 04.1647" E	18° 57' 34.9678" N
153	P-1598	83° 06' 04.1647" E	18° 57' 34.9678" N
154	P-1608	83° 06' 04.1647" E	18° 57' 34.9678" N
155	P-1618	83° 06' 04.1647" E	18° 57' 34.9678" N
156	P-1628	83° 06' 04.1647" E	18° 57' 34.9678" N
157	P-1638	83° 06' 04.1647" E	18° 57' 34.9678" N
158	P-1648	83° 06' 04.1647" E	18° 57' 34.9678" N
159	P-1658	83° 06' 04.1647" E	18° 57' 34.9678" N
160	P-1668	83° 06' 04.1647" E	18° 57' 34.9678" N
161	P-1678	83° 06' 04.1647" E	18° 57' 34.9678" N
162	P-1688	83° 06' 04.1647" E	18° 57' 34.9678" N
163	P-1698	83° 06' 04.1647" E	18° 57' 34.9678" N
164	P-1708	83° 06' 04.1647" E	18° 57' 34.9678" N
165	P-1718	83° 06' 04.1647" E	18° 57' 34.9678" N
166	P-1728	83° 06' 04.1647" E	18° 57' 34.9678" N
167	P-1738	83° 06' 04.1647" E	18° 57' 34.9678" N
168	P-1748	83° 06' 04.1647" E	18° 57' 34.9678" N
169	P-1758	83° 06' 04.1647" E	18° 57' 34.9678" N
170	P-1768	83° 06' 04.1647" E	18° 57' 34.9678" N
171	P-1778	83° 06' 04.1647" E	18° 57' 34.9678" N
172	P-1788	83° 06' 04.1647" E	18° 57' 34.9678" N
173	P-1798	83° 06' 04.1647" E	18° 57' 34.9678" N
174	P-1808	83° 06' 04.1647" E	18° 57' 34.9678" N
175	P-1818	83° 06' 04.1647" E	18° 57' 34.9678" N
176	P-1828	83° 06' 04.1647" E	18° 57' 34.9678" N
177	P-1838	83° 06' 04.1647" E	18° 57' 34.9678" N
178	P-1848	83° 06' 04.1647" E	18° 57' 34.9678" N
179	P-1858	83° 06' 04.1647" E	18° 57' 34.9678" N
180	P-1868	83° 06' 04.1647" E	18° 57' 34.9678" N
181	P-1878	83° 06' 04.1647" E	18° 57' 34.9678" N
182	P-1888	83° 06' 04.1647" E	18° 57' 34.9678" N
183	P-1898	83° 06' 04.1647" E	18° 57' 34.9678" N
184	P-1908	83° 06' 04.1647" E	18° 57' 34.9678" N
185	P-1918	83° 06' 04.1647" E	18° 57' 34.9678" N
186	P-1928	83° 06' 04.1647" E	18° 57' 34.9678" N
187	P-1938	83° 06' 04.1647" E	18° 57' 34.9678" N
188	P-1948	83° 06' 04.1647" E	18° 57' 34.9678" N
189	P-1958	83° 06' 04.1647" E	18° 57' 34.9678" N
190	P-1968	83° 06'	