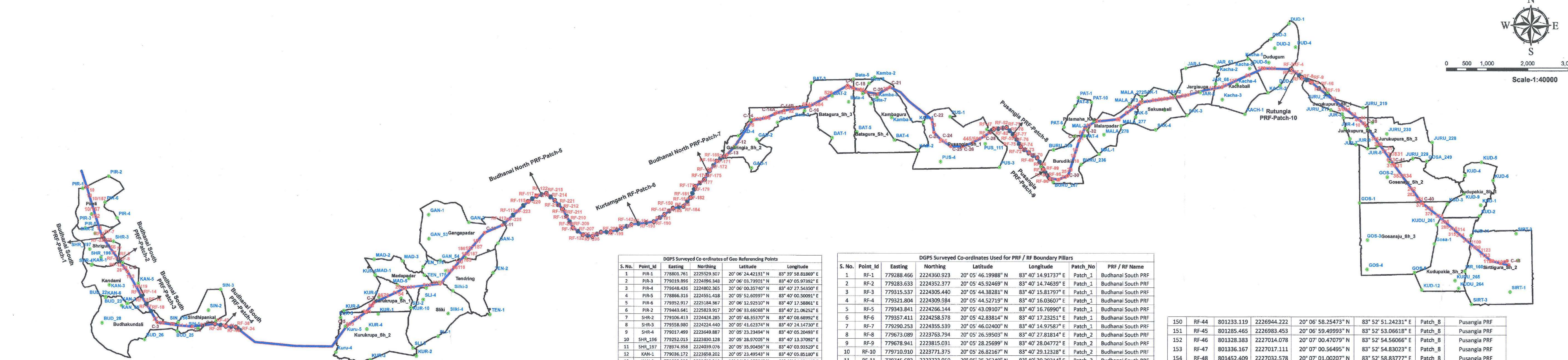
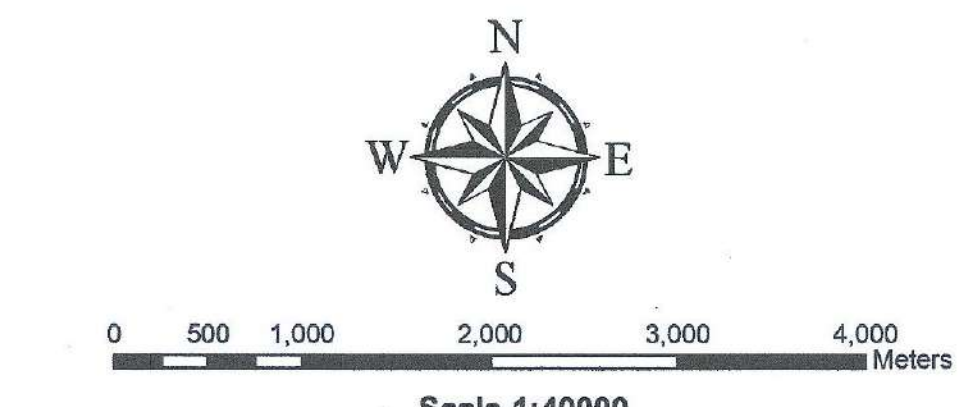


INDEX MAP SHOWING FOREST AREA PROPOSED TO BE DIVERTED ON THE RIGHT OF WAY OF 220KV DC TRANSMISSION LINE FROM EXISTING 220/132 KV GRID SUB-STATION AT KESINGA, KALAHANDI DISTRICT TO PROPOSED 220/132/33 KV GRID SUB-STATION AT SIRTIGUDA UNDER KNUAGAON TAHASIL IN KANDHAMAL DISTRICT AND BALIGUDA FOREST DIVISION.



S. No.	Point Id	Eastings	Northings	Latitude	Longitude
1	C-1	797974.425	222491.569	20° 05' 45.7500"N	83° 40' 14.4200"E
2	C-2	797971.256	222491.114	20° 05' 17.8600"N	83° 40' 35.7400"E
3	C-3	798045.507	222236.005	20° 04' 36.4000"N	83° 41' 00.4200"E
4	C-4	781056.547	222123.948	20° 04' 36.4000"N	83° 41' 29.9700"E
5	C-5	785335.577	222156.443	20° 04' 31.3800"N	83° 43' 41.6820"E
6	C-6	788505.807	222490.907	20° 05' 44.0000"N	83° 43' 58.0300"E
7	C-7	786001.804	222276.606	20° 04' 40.5300"N	83° 44' 04.9200"E
8	C-8	786782.226	222309.558	20° 05' 01.2400"N	83° 44' 31.9680"E
9	C-9	787642.118	222194.111	20° 05' 03.8600"N	83° 45' 01.5970"E
10	C-10	788748.487	222451.034	20° 05' 44.1180"N	83° 45' 40.3100"E
11	C-11	789180.509	222403.542	20° 05' 49.0120"N	83° 45' 55.3300"E
12	C-12	794832.415	222679.186	20° 06' 49.8010"N	83° 46' 14.2990"E
13	C-13	794744.065	222637.260	20° 06' 43.9900"N	83° 47' 07.7070"E
14	C-14	795711.410	222776.881	20° 07' 12.4300"N	83° 49' 41.5030"E
15	C-15	795386.446	222724.687	20° 07' 10.2400"N	83° 49' 30.2900"E
16	C-16	795921.693	222735.444	20° 07' 15.5800"N	83° 49' 48.7950"E
17	C-17	796157.471	222761.544	20° 07' 17.8900"N	83° 49' 56.9550"E
18	C-18	796791.566	222758.868	20° 07' 21.0270"N	83° 49' 18.8500"E
19	C-19	797124.507	222807.656	20° 07' 30.0420"N	83° 50' 51.2220"E
20	C-20	797879.827	222806.072	20° 07' 34.5970"N	83° 51' 02.7455"E
21	C-21	798177.645	222798.773	20° 07' 31.6280"N	83° 51' 06.7100"E
22	C-22	798480.545	222780.983	20° 07' 29.8400"N	83° 51' 12.1000"E
23	C-23	798711.138	222803.725	20° 07' 35.0000"N	83° 51' 27.2000"E
24	C-24	799810.400	222723.039	20° 07' 08.5100"N	83° 52' 02.4650"E
25	C-25	799863.250	222692.360	20° 06' 58.3450"N	83° 52' 04.1100"E
26	C-26	800022.593	222670.245	20° 06' 52.0110"N	83° 52' 09.8270"E
27	C-27	800566.896	222657.592	20° 06' 45.1940"N	83° 52' 18.1000"E
28	C-28	800729.807	222667.538	20° 06' 49.8120"N	83° 52' 31.8560"E
29	C-29	801106.234	222682.355	20° 06' 54.3990"N	83° 52' 46.8050"E
30	C-30	802762.121	222599.754	20° 06' 20.2290"N	83° 53' 41.9170"E
31	C-31	802939.790	222571.976	20° 06' 18.8020"N	83° 53' 49.2380"E
32	C-32	803168.714	222558.079	20° 06' 21.9420"N	83° 53' 41.9170"E
33	C-33	803583.815	222621.216	20° 06' 40.5700"N	83° 54' 07.4920"E
34	C-34	803858.881	222703.324	20° 06' 59.8480"N	83° 54' 12.3140"E
35	C-35	803878.873	222716.467	20° 07' 04.5570"N	83° 54' 22.3970"E
36	C-36	804413.285	222720.112	20° 07' 06.3520"N	83° 54' 40.8180"E
37	C-37	804861.096	222765.785	20° 07' 13.7580"N	83° 54' 50.6830"E
38	C-38	805154.651	222785.389	20° 07' 24.9370"N	83° 55' 41.0640"E
39	C-39	806989.785	222804.109	20° 07' 30.0120"N	83° 56' 09.9130"E
40	C-40	808007.029	222849.635	20° 07' 44.9370"N	83° 56' 58.1820"E
41	C-41	810254.575	222709.383	20° 06' 57.9520"N	83° 58' 10.9170"E
42	C-42	811133.570	222615.269	20° 06' 26.8210"N	83° 58' 34.0350"E
43	C-43	811055.679	222588.071	20° 06' 07.0500"N	83° 58' 47.4920"E
44	C-44	813611.719	222372.400	20° 05' 08.3430"N	83° 59' 55.0420"E
45	C-45	813855.083	222375.772	20° 05' 06.1260"N	84° 00' 33.3650"E
46	C-46	814014.583	222377.195	20° 05' 07.8210"N	84° 00' 08.9030"E
47	C-47	814059.083	222377.183	20° 05' 04.5815"N	84° 00' 10.3570"E

S. No.	Village Name	Patch No	Ha_Ksiam	Sabik_Ksiam	Req_Area_Ha	Map_Area_Ha
1	Pideli	24	Jungle	1.112	1.001	0.135
2	Pideli	10/167	Grassys Jungle	1.019	0.916	0.737
3	Pideli	152	Jungle	1.072	1.168	0.542
4	Shigudi	16	Jungle	0.845	0.857	0.542
5	Shigudi	28	Jungle	1.479	1.331	0.542
6	Shigudi	56	Jungle	0.032	0.030	0.542
7	Shigudi	77	Grassys Jungle	0.758	0.746	0.542
8	Shigudi	25	Jungle	0.436	0.462	0.542
9	Kandam	103	Jungle	1.536	1.489	0.542
10	Kandam	119	Jungle	0.076	0.079	0.542
11	Budhakundali	24	Jungle	0.177	0.130	0.542
12	Budhakundali	27	Jungle	0.107	0.110	0.542
13	Budhakundali	39	Jungle	0.557	0.571	0.542
14	Budhakundali	41	Grassys Jungle	0.149	0.140	0.542
15	Shindipahal	1	Jungle	0.351	0.347	0.542
16	Shindipahal	21	Jungle	0.020	0.029	0.542
17	Kurukupa_Sh_2	163	Jungle	0.261	0.259	0.542
18	Kurukupa_Sh_2	171	Jungle	0.061	0.020	0.542
19	Kurukupa_Sh_2	211	Jungle	0.111	0.117	0.542
20	Kurukupa_Sh_2	216	Jungle	0.477	0.474	0.542
21	Kurukupa_Sh_2	86	Jungle	0.304	0.296	0.542
22	Kurukupa_Sh_1	90	Jungle	0.074	0.071	0.542
23	Kurukupa_Sh_1	78	Jungle	0.567	0.561	0.542
24	Kurukupa_Sh_1	62	Grassys Jungle	0.355	0.355	0.542
25	Kurukupa_Sh_1	11	Grassys Jungle	0.233	0.228	0.542
26	Kurukupa_Sh_1	54	Grassys Jungle	0.127	0.129	0.542
27	Kurukupa_Sh_1	20	Grassys Jungle	0.007	0.177	0.542
28	Kurukupa_Sh_1	12	Grassys Jungle	0.173	0.160	0.542
29	Madapadar	161	Jungle	0.041	0.036	0.542
30	Madapadar	227	Jungle	0.137	0.143	0.542
31	Madapadar	225	Jungle	0.049	0.048	0.542
32	Madapadar	215	Jungle	0.280	0.281	0.542
33	Sili	9	Jungle	0.052	0.061	0.542
34	Sili	20	Jungle	0.259	0.265	0.542
35	Tending	96	Jungle	0.435	0.438	0.542
36	Tending	127	Jungle	0.152	0.155	0.542
37	Tending	145	Jungle	0.794	0.794	0.542
38	Gangapadar	183	Jungle	0.177	0.182	0.542
39	Gangapadar	186	Jungle	0.067	0.072	0.542
40	Gangapadar	187	Grassys Jungle	0.075	0.089	0.542
41	Gadiguda_Sh_1	247	Grassys Jungle	0.047	0.062	0.542
42	Gadiguda_Sh_1	178	Jungle	0.005	0.006	0.542
43	Gadiguda_Sh_1	168	Jungle	0.015	0.015	0.542
44	Gadiguda_Sh_1	139	Jungle	0.352	0.353	0.542
45	Gadiguda_Sh_1	93	Jungle	1.852	1.835	0.542
46	Gadiguda_Sh_1	92	Jungle	1.038	1.017	0.542
47	Bataguda_Sh_1	554/1584	Jungle	0.004	0.004	0.542
48	Bataguda_Sh_1	552	Jungle	0.347	0.340	0.542
49	Bataguda_Sh_1	526	Jungle	0.052	0.054	0.542
50	Bataguda_Sh_1	547	Jungle	0.014	0.015	0.542
51	Bataguda_Sh_1	1444	Jungle	0.095	0.119	0.542
52	Bataguda_Sh_1	1451	Grassys Jungle	0.007	0.007	0.542
53	Kambura	39	Grassys Jungle	0.007	0.060	0.542
54	Pusangia_Sh_1	16	Jungle	0.007	0.033	0.542
55	Pusangia_Sh_1	235	Grassys Jungle	0.231	0.252	0.542
56	Pusangia_Sh_1	445/599	Jungle	0.487	0.487	0.542
57	Burdika_Sh_1	21	Jungle	0.587	0.247	0.542
58	Burdika_Sh_1	25	Grassys Jungle	0.887	2.020	0.542
59	Burdika_Sh_1	29	Jungle	0.279	0.267	0.542
60	Burdika_Sh_1	18	Jungle	0.784	0.729	0.542
61	Burdika_Sh_1	15	Jungle	0.041	0.041	0.542
62	Burdika_Sh_1	9	Jungle	0.384	0.316	0.542
63	Burdika_Sh_1	1	Jungle	0.045	0.085	0.542
64	Patamaha_Sh_1	51	Jungle	0.039	0.003	0.542
65	Patamaha_Sh_1	78	Grassys Jungle	0.108	1.079	0.542
66	Patamaha_Sh_1	152	Jungle	0.108	0.075	0.542
67	Malapadar	1	Parbat Mistl jungle	0.564	0.800	0.542
68	Malapadar	2	Parbat Mistl jungle	0.568	0.568	0.542
69	Malapadar	47	Parbat Mistl jungle	0.173	0.166	0.542
70	Sakubabai	68/104	Grassys Jungle	0.061	0.051	0.542
71	Sakubabai	1	Parbat Mistl jungle	0.817	0.813	0.542
72	Sakubabai	60	Parbat Mistl jungle	1.015	1.008	0.542
73	Sakubabai	2	Parbat Mistl jungle	0.414	0.391	0.542
74	Jangisaba	85	Jungle	1.644	1.550	0.542
75	Jangisaba	115	Grassys Jungle	0.188	0.183	0.542
76	Kachibali	137	Jungle	0.403	0.390	0.542
77	Kachibali	1	Jungle	0.002	0.002	0.542
78	Kachibali	3	Jungle	0.898	0.898	0.542
79	Kachibali	117	Jungle	0.029	0.030	0.542
80	Kachibali	84	Parbat (Saj Jungle)	0.152	0.154	0.542
81	Kachibali	112	Parbat (Saj Jungle)	0.152	0.154	0.542
82	Jurkupa_Sh_1	2	Jungle	1.242	1.242	0.542
83	Jurkupa_Sh_1	2/683	Jungle	0.071	0.071	0.542
84	Jurkupa_Sh_1	3/684	Jungle	1.213	1.214	0.542
85	Jurkupa_Sh_1	20	Jungle	0.605	0.598	0.542
86	Jurkupa_Sh_1	30	Jungle	0.682	0.646	0.542
87	Jurkupa_Sh_1	308	Jungle	0.630	0.630	0.542
88	Jurkupa_Sh_1	633	Jungle	0.385	0.368	0.542
89	Jurkupa_Sh_1	44	Parbat Mistl jungle	0.132	0.260	0.542
90	Gosangiu_Sh_1	317	Jungle	1.119	1.080	0.542
91	Gosangiu_Sh_1	31/813	Jungle	0.334	0.934	0.542
92	Gosangiu_Sh_1	355	Jungle	0.038	0.039	0.542
93	Gosangiu_Sh_1	353/834	Jungle	0.678	0.667	0.542
94	Gosangiu_Sh_1	2	Jungle	1.553	1.478	0.542
95	Gosangiu_Sh_1	351	Jungle	0.067	0.555	0.542
96	Gosangiu_Sh_1	376	Jungle	0.256	0.234	0.542
97	Gosangiu_Sh_1	379	Parbat Mistl jungle	0.021	0.024	0.542
98	Gosangiu_Sh_1	378	Parbat Mistl jungle	0.021	0.024	0.542
99	Kudupakula_Sh_1	152	Grassys Jungle	0.010	0.008	0.542
100	Kudupakula_Sh_1	285	Jungle	0.949	1.023	0.542
101	Kudupakula_Sh_1	315	Jungle	0.380	0.829	0.542
102	Kudupakula_Sh_1	314	Jungle	0.075	0.781	0.542
103	Kudupakula_Sh_1	317	Jungle	0.002	0.734	0.542
104	Sirtiguda_Sh_1	1108	Jungle	1.062	1.068	0.542
105	Sirtiguda_Sh_1	1109	Jungle	1.088	1.077	0.542
106	Sirtiguda_Sh_1	1123	Jungle	0.588	0.578	0.542
107	Sirtiguda_Sh_1	1130	Jungle	0.866	0.803	0.542
108	Sirtiguda_Sh_1	1130	Jungle	0.515	0.5364	0.542

DPS Survey Co-ordinates of Geo Referencing Points						
S. No.	Point Id	Eastings	Northings	Latitude	Longitude	Patch No
1	RF-1	779881.261	222939.807	20° 06' 24.8310"N	83° 39' 58.8490"E	1
2	RF-2	779881.261	222939.807	20° 06' 24.8310"N	83° 39' 58.8490"E	2
3	RF-3	779881.261	222939.807	20° 06' 24.8310"N	83° 39' 58.8490"E	3
4	RF-4	779881.261	222939.807	20° 06' 24.8310"N	83° 39' 58.8490"E	4
5	RF-5	779882.571	223254.987	20° 06' 24.9230"N	83° 40' 07.0890"E	5
6	RF-6	779882.571	223254.987	20° 06' 24.9230"N	83° 40' 07.0890"E	6
7	RF-7	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	7
8	RF-8	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	8
9	RF-9	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	9
10	RF-10	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	10
11	RF-11	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	11
12	RF-12	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	12
13	RF-13	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	13
14	RF-14	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	14
15	RF-15	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	15
16	RF-16	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	16
17	RF-17	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	17
18	RF-18	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	18
19	RF-19	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	19
20	RF-20	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	20
21	RF-21	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	21
22	RF-22	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	22
23	RF-23	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	23
24	RF-24	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	24
25	RF-25	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	25
26	RF-26	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	26
27	RF-27	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	27
28	RF-28	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	28
29	RF-29	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	29
30	RF-30	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	30
31	RF-31	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	31
32	RF-32	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	32
33	RF-33	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	33
34	RF-34	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	34
35	RF-35	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	35
36	RF-36	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	36
37	RF-37	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	37
38	RF-38	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	38
39	RF-39	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	39
40	RF-40	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	40
41	RF-41	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	41
42	RF-42	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	42
43	RF-43	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	43
44	RF-44	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	44
45	RF-45	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	45
46	RF-46	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	46
47	RF-47	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	47
48	RF-48	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	48
49	RF-49	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	49
50	RF-50	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	50
51	RF-51	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	51
52	RF-52	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	52
53	RF-53	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	53
54	RF-54	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	54
55	RF-55	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	55
56	RF-56	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	56
57	RF-57	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	57
58	RF-58	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	58
59	RF-59	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	59
60	RF-60	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	60
61	RF-61	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	61
62	RF-62	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	62
63	RF-63	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	63
64	RF-64	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	64
65	RF-65	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	65
66	RF-66	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	66
67	RF-67	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	67
68	RF-68	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	68
69	RF-69	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	69
70	RF-70	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	70
71	RF-71	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	71
72	RF-72	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	72
73	RF-73	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	73
74	RF-74	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	74
75	RF-75	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	75
76	RF-76	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	76
77	RF-77	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	77
78	RF-78	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	78
79	RF-79	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	79
80	RF-80	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	80
81	RF-81	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	81
82	RF-82	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	82
83	RF-83	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	83
84	RF-84	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	84
85	RF-85	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	85
86	RF-86	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	86
87	RF-87	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	87
88	RF-88	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	88
89	RF-89	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	89
90	RF-90	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	90
91	RF-91	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	91
92	RF-92	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	92
93	RF-93	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	93
94	RF-94	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	94
95	RF-95	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	95
96	RF-96	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	96
97	RF-97	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	97
98	RF-98	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	98
99	RF-99	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	99
100	RF-100	779883.014	223264.235	20° 06' 25.0430"N	83° 40' 07.6890"E	100