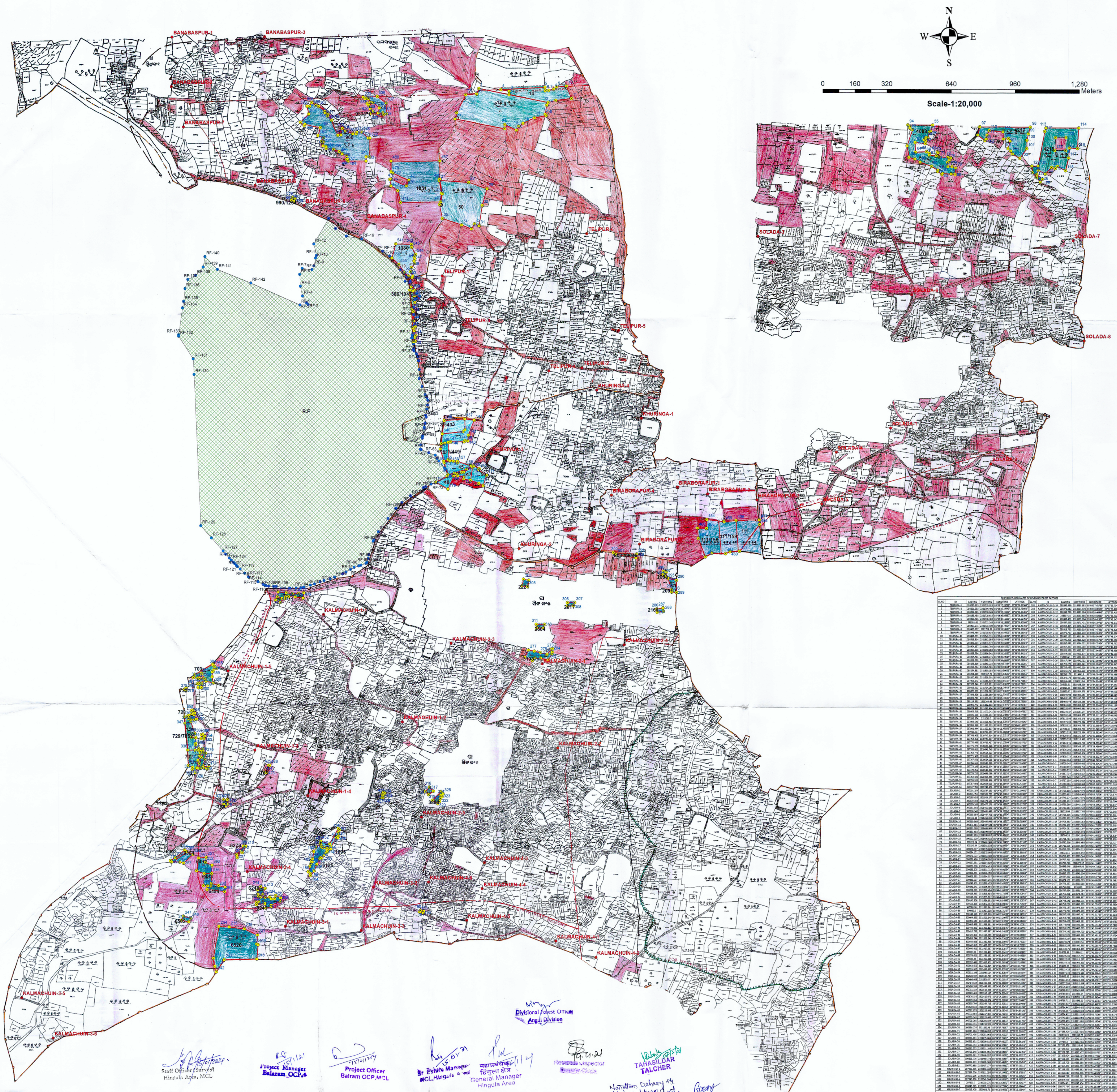


INDEX MAP FOR FOREST DIVERSION PROPOSAL OF MCL BALARAM OCP,HINGULA AREA,MCL,ANGUL DISTRICT.



GEO-REFERENCE CO-ORDINATES				
S.NO.	POINT ID	EASTING	NORTHING	LATITUDE
1	BANABASPUR-1	296650.882	2322001.947	85°02'37.788666°
2	BANABASPUR-2	296650.882	2321758.67	85°02'37.71156°
3	BANABASPUR-3	297083.813	2321998.736	85°02'52.77134°
4	BANABASPUR-4	297545.973	2321091.599	85°03'09.15184°
5	BANABASPUR-5	297238.341	2321171.154	85°02'59.16211°
6	BANABASPUR-6	297028.544	2321274.02	85°02'51.29287°
7	BANABASPUR-7	296955.451	2321563.383	85°02'39.51211°
8	BANABASPUR-8	296888.538	2319768.617	85°03'59.67303°
9	BANABASPUR-9	299130.184	2319734.922	85°04'04.55538°
10	BANABASPUR-10	299363.313	2319704.925	85°04'12.63690°
11	BANABASPUR-11	298666.67	2319733.205	85°03'49.20531°
12	BANABASPUR-12	298606.185	2319486.995	85°03'53.44496°
13	BANABASPUR-13	297320.313	2319155.883	85°03'50.50313°
14	BANABASPUR-14	297693.409	2318623.138	85°03'15.29402°
15	BANABASPUR-15	297303.356	2318489.078	85°02'51.46848°
16	BANABASPUR-16	297246.788	2318264.011	85°02'59.98818°
17	BANABASPUR-17	296881.458	2318881.688	85°02'42.08396°
18	BANABASPUR-18	296847.385	2318905.857	85°03'09.80007°
19	BANABASPUR-19	296415.157	2318490.212	85°03'40.32881°
20	BANABASPUR-20	297321.796	2319036.724	85°03'23.08629°
21	BANABASPUR-21	296736.486	2318906.729	85°03'18.42041°
22	BANABASPUR-22	297786.876	2318776.876	85°03'18.37943°
23	BANABASPUR-23	297137.834	2317622.496	85°02'56.62696°
24	BANABASPUR-24	297551.414	2317811.532	85°03'25.78117°
25	BANABASPUR-25	297491.663	2317600.066	85°03'06.74229°
26	BANABASPUR-26	296962.5	2317893.513	85°04'12.63690°
27	BANABASPUR-27	295902.609	2317282.666	85°02'13.88487°
28	BANABASPUR-28	296584.925	2317082.77	85°03'18.42041°
29	BANABASPUR-29	298401.101	2317542.978	85°03'40.23919°
30	BANABASPUR-30	298588.011	2317461.794	85°03'46.74157°
31	BANABASPUR-31	298401.101	2317542.978	85°03'40.23919°
32	BANABASPUR-32	298588.011	2317461.794	85°03'46.74157°
33	BANABASPUR-33	298401.101	2317542.978	85°03'40.23919°
34	BANABASPUR-34	298588.011	2317461.794	85°03'46.74157°
35	BANABASPUR-35	298401.101	2317542.978	85°03'40.23919°
36	BANABASPUR-36	298588.011	2317461.794	85°03'46.74157°
37	BANABASPUR-37	298401.101	2317542.978	85°03'40.23919°
38	BANABASPUR-38	298588.011	2317461.794	85°03'46.74157°
39	BANABASPUR-39	298401.101	2317542.978	85°03'40.23919°
40	BANABASPUR-40	298588.011	2317461.794	85°03'46.74157°
41	BANABASPUR-41	298401.101	2317542.978	85°03'40.23919°
42	BANABASPUR-42	298588.011	2317461.794	85°03'46.74157°
43	BANABASPUR-43	298401.101	2317542.978	85°03'40.23919°
44	BANABASPUR-44	298588.011	2317461.794	85°03'46.74157°
45	BANABASPUR-45	298401.101	2317542.978	85°03'40.23919°
46	BANABASPUR-46	298588.011	2317461.794	85°03'46.74157°
47	BANABASPUR-47	298401.101	2317542.978	85°03'40.23919°
48	BANABASPUR-48	298588.011	2317461.794	85°03'46.74157°
49	BANABASPUR-49	298401.101	2317542.978	85°03'40.23919°
50	BANABASPUR-50	298588.011	2317461.794	85°03'46.74157°
51	BANABASPUR-51	298401.101	2317542.978	85°03'40.23919°
52	BANABASPUR-52	298588.011	2317461.794	85°03'46.74157°

DGPS SURVEYED CO-ORDINATES OF GOPALPRASAD R.F.									
POINT ID	EASTING	NORTHING	LONGITUDE	LATITUDE	POINT ID	EASTING	NORTHING	LONGITUDE	LATITUDE
RF-1	297273.50	2319036.73	85°03'23.08862°	20°59'14.80729°	RF-31	297328.93	2319292.94	85°03'18.88381°	20°59'04.45654°
RF-2	297273.50	2319036.73	85°03'23.08862°	20°59'14.80729°	RF-32	297314.45	2319775.95	85°03'19.93491°	20°59'03.02675°
RF-3	297273.50	2319036.73	85°03'23.08862°	20°59'14.80729°	RF-33	297314.45	2319775.95	85°03'19.93491°	20°59'03.02675°
RF-4	297273.50	2319036.73	85°03'23.08862°	20°59'14.80729°	RF-34	297314.45	2319775.95	85°03'19.93491°	20°59'03.02675°
RF-5	297273.50	2319036.73	85°03'23.08862°	20°59'14.80729°	RF-35	297314.45	2319775.95	85°03'19.93491°	20°59'03.02675°
RF-6	297273.50	2319036.73	85°03'23.08862°	20°59'14.80729°	RF-36	297314.45	2319775.95	85°03'19.93491°	20°59'03.02675°
RF-7	297273.50	2319036.73	85°03'23.08862°	20°59'14.80729°	RF-37	297314.45	2319775.95	85°03'19.93491°	20°59'03.02675°
RF-8	297273.50	2319036.73	85°03'23.08862°	20°59'14.80729°	RF-38	297314.45	2319775.95	85°03'19.93491°	20°59'03.02675°
RF-9	297273.50	2319036.73	85°03'23.08862°	20°59'14.80729°	RF-39	297314.45	2319775.95	85°03'19.93491°	20°59'03.02675°
RF-10	297273.50	2319036.73	85°03'23.08862°	20°59'14.80729°	RF-40	297314.45	2319775.95	85°03'19.93491°	20°59'03.02675°
RF-11	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-41	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-12	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-42	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-13	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-43	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-14	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-44	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-15	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-45	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-16	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-46	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-17	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-47	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-18	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-48	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-19	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-49	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-20	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-50	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-21	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-51	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-22	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-52	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-23	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-53	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-24	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-54	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-25	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-55	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-26	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-56	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-27	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-57	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-28	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-58	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-29	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-59	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-30	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-60	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-31	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-61	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-32	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-62	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-33	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-63	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-34	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-64	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-35	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-65	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-36	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-66	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-37	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-67	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-38	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-68	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-39	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-69	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-40	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-70	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-41	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-71	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-42	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-72	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-43	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-73	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-44	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-74	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-45	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-75	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-46	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-76	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-47	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-77	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-48	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-78	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-49	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-79	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-50	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-80	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-51	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-81	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-52	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-82	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-53	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-83	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-54	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-84	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-55	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-85	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-56	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-86	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-57	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-87	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-58	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-88	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-59	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-89	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-60	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-90	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-61	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-91	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-62	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-92	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-63	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-93	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-64	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-94	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-65	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-95	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-66	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-96	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-67	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-97	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-68	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-98	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-69	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-99	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-70	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°	RF-100	297358.14	2321521.79	85°03'15.05406°	20°59'54.56252°
RF-71	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°					
RF-72	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°					
RF-73	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°					
RF-74	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°					
RF-75	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°					
RF-76	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°					
RF-77	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°					
RF-78	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°					
RF-79	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°					
RF-80	297348.26	2320031.66	85°03'20.36201°	20°59'39.95060°					
RF-81	297348.26	2320031.66	85°03'20.36201°	20°					