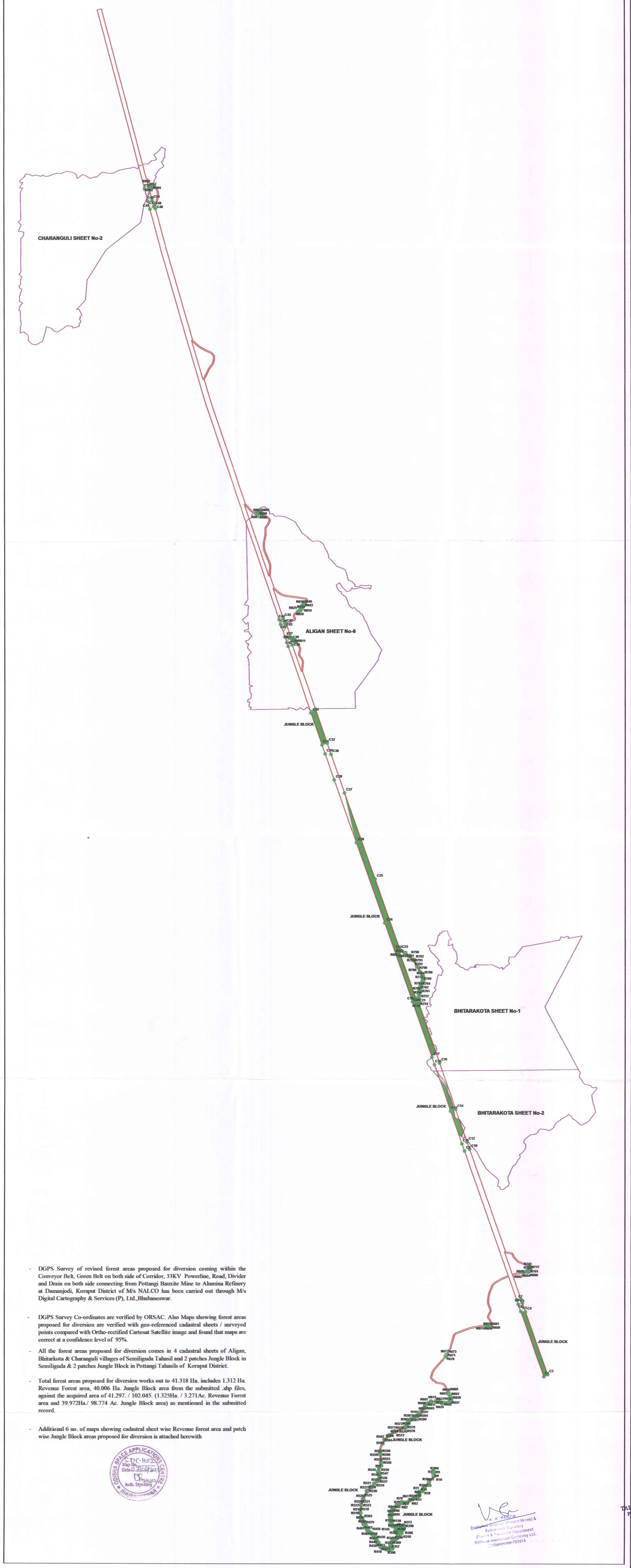
DGPS SURVEYED MAP SHOWING FOREST AREAS PROPOSED FOR DIVERSION WITHIN THE PROPOSED OVERLAND CONVEYOR CORRIDOR SYSTEM (CONVEYOR BELT, MAINTAINANCE ROAD, WATERLINE) FROM POTTANGI BAUXITE MINES TO ALUMINA REFINERY PLANT AT DAMANJODI IN KORAPUT DISTRICT.OF M/s NALCO LTD



- DGPS Survey of revised forest areas proposed for diversion coming within the Conveyor Belt, Green Belt on both side of Corridor, 33KV Powerline, Road, Divider and Drain on both side connecting from Pottangi Bauxite Mine to Alumina Refinery at Damanjodi, Koraput District of M/s NALCO has been carried out through M/s Digital Cartography & Services (P), Ltd.,Bhubaneswar.
- DGPS Survey Co-ordinates are verified by ORSAC. Also Maps showing forest areas proposed for diversion are verified with geo-referenced cadastral sheets / surveyed points compared with Ortho-rectified Cartosat Satellite image and found that maps are correct at a confidence level of 95%.
- All the forest areas proposed for diversion comes in 4 cadastral sheets of Aligan, Bhitarkota & Charanguli villages of Semiliguda Tahasil and 2 patches Jungle Block in Semiliguda & 2 patches Jungle Block in Pottangi Tahasils of Koraput District.
- Total forest areas proposed for diversion works out to 41.318 Ha. includes 1.312 Ha. Revenue Forest area, 40.006 Ha. Jungle Block area from the submitted .shp files, against the acquired area of 41.297. / 102.045. (1.325Ha. / 3.271Ac. Revenue Forest area and 39.972Ha./ 98.774 Ac. Jungle Block area) as mentioned in the submitted record.
- Additional 6 no. of maps showing cadastral sheet wise Revenue forest area and patch wise Jungle Block areas proposed for diversion is attached herewith

ODISHA SPACE APPLICATIONS CENTRE
CDC-1102
Map No.
Date 07/07/2023
Auth. Sign/Stamp

SCALE-1:15,000
Kilometers
0 0.5 1 2

CO-ORDINATES OF ROAD CORRIDOR POINTS

Sl. No.	POINT ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	R1	704804.369	2055694.289	82°56'27.59748"	18°36'00.59220"
2	R2	704814.479	2055680.748	82°56'27.93792"	18°36'00.14832"
3	R3	704798.095	2055681.365	82°56'27.37886"	18°36'00.17424"
4	R4	704797.692	2055680.318	82°56'27.36459"	18°36'00.14040"
5	R5	704797.461	2055679.233	82°56'27.35628"	18°36'00.10512"
6	R6	704797.325	2055678.064	82°56'27.35124"	18°36'00.06762"
7	R7	704812.436	2055676.331	82°56'27.86604"	18°36'00.00540"
8	R8	704797.462	2055658.676	82°56'27.34872"	18°35'59.43660"
9	R9	704812.348	2055660.853	82°56'27.85340"	18°35'59.50212"
10	R10	704803.173	2055629.681	82°56'27.53304"	18°35'58.49196"
11	R11	704818.547	2055629.168	82°56'28.05720"	18°35'58.46964"
12	R12	704818.667	2055627.936	82°56'28.06080"	18°35'58.42968"
13	R13	704818.589	2055626.666	82°56'28.05756"	18°35'58.38828"
14	R14	704818.309	2055625.455	82°56'28.04748"	18°35'58.34904"
15	R15	704817.831	2055624.295	82°56'28.03092"	18°35'58.31160"
16	R16	704817.128	2055623.232	82°56'28.00644"	18°35'58.27704"
17	R17	704743.088	2055551.284	82°56'25.45476"	18°35'55.96368"
18	R18	704754.308	2055541.294	82°56'25.84752"	18°35'55.64976"
19	R19	704684.766	2055492.953	82°56'23.44452"	18°35'54.08736"
20	R20	704696.624	2055483.592	82°56'23.84628"	18°35'53.77776"
21	R21	704683.982	2055401.782	82°56'23.41752"	18°35'51.04032"
22	R22	704669.595	2055465.460	82°56'22.91352"	18°35'53.19852"
23	R23	704682.893	2055463.305	82°56'23.36904"	18°35'53.12544"
24	R24	704658.691	2055443.308	82°56'22.53696"	18°35'52.48212"
25	R25	704670.830	2055434.045	82°56'22.94736"	18°35'52.17648"
26	R26	704670.222	2055433.028	82°56'22.92672"	18°35'52.14300"
27	R27	704669.497	2055432.126	82°56'22.90128"	18°35'52.11456"
28	R28	704668.645	2055431.353	82°56'22.87212"	18°35'52.08972"
29	R29	704687.686	2055430.726	82°56'23.52948"	18°35'52.06704"
30	R30	704622.803	2055430.028	82°56'21.30828"	18°35'52.05272"
31	R31	704621.654	2055429.482	82°56'21.26868"	18°35'52.04544"
32	R32	704620.666	2055428.772	82°56'21.23484"	18°35'52.02276"
33	R33	704629.713	2055427.851	82°56'21.20208"	18°35'51.99324"
34	R34	704638.994	2055426.840	82°56'21.17688"	18°35'51.96048"
35	R35	704638.425	2055425.668	82°56'21.15768"	18°35'51.92148"
36	R36	704638.081	2055424.510	82°56'21.14520"	18°35'51.88488"
37	R37	704617.939	2055423.180	82°56'21.13980"	18°35'51.84168"
38	R38	704632.880	2055417.794	82°56'21.64740"	18°35'51.66132"
39	R39	704617.417	2055400.741	82°56'21.11352"	18°35'51.11232"
40	R40	704632.364	2055399.440	82°56'21.62292"	18°35'51.06480"
41	R41	704615.736	2055385.007	82°56'21.04980"	18°35'50.60112"
42	R42	704630.237	2055379.366	82°56'21.54300"	18°35'50.41284"
43	R43	704630.048	2055378.780	82°56'21.53652"	18°35'50.39352"
44	R44	704629.692	2055377.735	82°56'21.52392"	18°35'50.35992"
45	R45	704629.248	2055376.760	82°56'21.50844"	18°35'50.32824"
46	R46	704628.542	2055375.859	82°56'21.48396"	18°35'50.29944"
47	R47	704627.772	2055375.065	82°56'21.45732"	18°35'50.27388"
48	R48	704626.895	2055374.395	82°56'21.42708"	18°35'50.25228"
49	R49	704605.424	2055378.277	82°56'20.69628"	18°35'50.38620"
50	R50	704613.137	2055365.399	82°56'20.95476"	18°35'49.96464"
51	R51	704559.042	2055357.432	82°56'19.10688"	18°35'49.72980"
52	R52	704558.236	2055356.870	82°56'19.07916"	18°35'49.70652"
53	R53	704557.499	2055356.142	82°56'19.05396"	18°35'49.68312"
54	R54	704567.475	2055344.873	82°56'19.38984"	18°35'49.31304"
55	R55	704568.842	2055342.511	82°56'19.43728"	18°35'49.24428"
56	R56	704553.957	2055330.359	82°56'18.92964"	18°35'48.84720"
57	R57	704553.087	2055329.785	82°56'18.89976"	18°35'48.82740"
58	R58	704557.139	2055329.306	82°56'19.03128"	18°35'48.81228"
59	R59	704583.471	2055325.145	82°56'19.9980"	18°35'48.69420"
60	R60	704592.395	2055324.584	82°56'20.30472"	18°35'48.67428"
61	R61	704501.423	2055319.866	82°56'17.12940"	18°35'48.65316"
62	R62	704510.406	2055311.788	82°56'17.43144"	18°35'48.25716"
63	R63	704468.174	2055293.894	82°56'15.99144"	18°35'47.69016"
64	R64	704476.321	2055280.895	82°56'15.25784"	18°35'47.26464"
65	R65	704475.456	2055280.364	82°56'16.22796"	18°35'47.24772"
66	R66	704474.526	2055279.955	82°56'16.19592"	18°35'47.23476"
67	R67	704473.510	2055279.676	82°56'16.16280"	18°35'47.22612"
68	R68	704473.506	2055279.675	82°56'16.16268"	18°35'47.22612"
69	R69	704450.098	2055274.753	82°56'15.36108"	18°35'47.07420"
70	R70	704448.786	2055274.504	82°56'15.31644"	18°35'47.06796"
71	R71	704449.444	2055289.851	82°56'15.34452"	18°35'47.50524"
72	R72	704426.730	2055292.813	82°56'14.57088"	18°35'47.66964"
73	R73	704426.441	2055277.985	82°56'14.56452"	18°35'47.18832"
74	R74	704403.334	2055282.748	82°56'13.78916"	18°35'47.35068"
75	R75	704403.790	2055298.027	82°56'13.79040"	18°35'47.84712"
76	R76	704402.684	2055298.193	82°56'13.75260"	18°35'47.85288"
77	R77	704401.563	2055298.192	82°56'13.71444"	18°35'47.85324"
78	R78	704400.441	2055298.035	82°56'13.67628"	18°35'47.84784"
79	R79	704399.386	2055297.694	82°56'13.63956"	18°35'47.83612"
80	R80	704398.377	2055297.208	82°56'13.60536"	18°35'47.82264"
81	R81	704374.563	2055283.449	82°56'12.78816"	18°35'47.38344"
82	R82	704338.410	2055270.509	82°56'11.05152"	18°35'46.97976"
83	R83	704336.994	2055257.178	82°56'11.49756"	18°35'46.54248"
84	R84	704345.854	2055245.077	82°56'11.79528"	18°35'46.14576"
85	R85	704349.862	2055225.004	82°56'11.92356"	18°35'45.50928"
86	R86	704297.958	2055224.097	82°56'10.15404"	18°35'45.48012"
87	R87	704305.158	2055214.105	82°56'10.53948"	18°35'45.15108"
88	R88	704291.772	2055198.918	82°56'10.05948"	18°35'44.66796"
89	R89	704291.913	2055190.794	82°56'10.03552"	18°35'44.39948"
90	R90	704278.099	2055196.935	82°56'09.46680"	18°35'44.60988"
91	R91	704291.366	2055189.926	82°56'09.91680"	18°35'44.37132"
92	R92	704276.980	2055194.680	82°56'09.42792"	18°35'44.53116"
93	R93	704280.522	2055226.224	82°56'09.88728"	18°35'45.55428"
94	R94	704269.023	2055175.724	82°56'09.14928"	18°35'43.91736"
95	R95	704283.042	2055170.392	82°56'09.62550"	18°35'43.73916"
96	R96	704263.582	2055162.189	82°56'08.97552"	18°35'43.47888"
97	R97	704262.958	2055158.536	82°56'08.93616"	18°35'43.36044"
98	R98	704262.533	2055154.978	82°56'08.92068"	18°35'43.24488"
99	R99	704278.369	2055157.927	82°56'09.46176"	18°35'43.33524"
100	R100	704277.669	2055155.343	82°56'09.43692"	18°35'43.25172"
101	R101	704261.489	2055138.599	82°56'08.87892"	18°35'42.71280"
102	R102	704276.515	2055137.793	82°56'09.39084"	18°35'42.68148"
103	R103	704276.317	2055136.287	82°56'09.38364"	18°35'42.63252"
104	R104	704257.568	2055115.324	82°56'08.73672"	18°35'41.95716"
105	R105	704272.412	2055113.164	82°56'09.24216"	18°35'41.88192"
106	R106	704254.862	2055094.696	82°56'08.63664"	18°35'41.28756"
107	R107	704269.818	2055093.654	82°56'09.14604"	18°35'41.25468"
108	R108	704254.648	2055075.814	82°56'08.62884"	18°35'40.67988"
109	R109	704269.661	2055070.702	82°56'09.13992"	18°35'40.51296"
110	R110	704254.692	2055055.571	82°56'08.62908"	18°35'40.02144"
111	R111	704255.252	2055085.780	82°56'08.65440"	18°35'40.99740"
112	R112	704269.872	2055088.366	82°56'09.14640"	18°35'41.07624"
113	R113	704257.431	2055074.636	82°56'08.71980"	18°35'40.63416"
114	R114	704272.103	2055077.884	82°56'09.21840"	18°35'40.73940"
115	R115	704258.590	2055070.525	82°56'08.75508"	18°35'40.50024"
116	R116	704272.721	2055075.422	82°56'09.23856"	18°35'40.65432"
117	R117	704263.151	2055058.003	82°56'08.90592"	18°35'40.09128"
118	R118	704277.338	2055062.888	82°56'09.39156"	18°35'40.24536"
119	R119	704271.831	2055061.247	82°56'09.20172"	18°35'40.19172"
120	R120	704278.036	2055060.059	82°56'09.41424"	18°35'40.15320"
121	R121	704278.121	2055059.133	82°56'09.41676"	18°35'40.12296"
122	R122	704263.305	2055042.228	82°56'08.92572"	18°35'39.54624"
123	R123	704278.905	2055040.963	82°56'09.43692"	18°35'39.51384"
124	R124	704278.716	2055039.891	82°56'09.42972"	18°35'39.47100"
125	R125	704278.438	2055037.815	82°56'09.41964"	18°35'39.40464"
126	R126	704260.084	2055026.794	82°56'08.79000"	18°35'39.07752"
127	R127	704274.652	2055023.246	82°56'09.28536"	18°35'38.95692"
128	R128	704259.457	2055023.566	82°56'08.76720"	18°35'38.97276"
129	R129	704274.295	2055021.290	82°56'09.27240"	18°35'38.89356"
130	R130	704259.334	2055022.497	82°56'08.76264"	18°35'38.93820"
131	R131	704274.218	2055019.275	82°56'09.26916"	18°35'38.82804"
132	R132	704259.346	2055016.484	82°56'08.76084"	18°35'38.74272"
133	R133	704274.240	2055017.786	82°56'09.26916"	18°35'38.77944"
134	R134	704259.966	2055011.801	82°56'08.78028"	18°35'38.59008"
135	R135	704274.530	2055015.319	82°56'09.27816"	18°35'38.69952"
136	R136	704260.878	2055008.485	82°56'08.81016"	18°35'38.48172"
137	R137	704275.169	2055013.288	82°56'09.29940"	18°35'38.62692"
138	R138	704262.886	2055004.213	82°56'08.87712"	18°35'38.34240"
139	R139	704276.264	2055011.356	82°56'09.29916"	18°35'38.56992"
140	R140	704266.387	2055999.359	82°56'08.99484"	18°35'38.18328"
141	R141	704277.283	2055009.629	82°56'09.38996"	18°35'38.51340"
142	R142	704268.816	2055995.140	82°56'09.09108"	18°35'38.06448"
143	R143	704269.833	2055996.159	82°56'09.11112"	18°35'38.07780"
144	R144	704280.857	2055005.746	82°56'09.49020"	18°35'38.41836"
145	R145	704272.671	2055994.186	82°56'09.21648"	18°35'38.05284"
146	R146	704275.106	2055992.776	82°56'09.28968"	18°35'37.96620"
147	R147	704283.347	2055005.433	82°56'09.57552"	18°35'38.37480"
148	R148	704277.183	2055991.757	82°56'09.38016"	18°35'37.92756"
149	R149	704290.347	2055986.015	82°56'09.80700"	18°35'37.74084"
150	R150	704296.039	2055999.871	82°56'10.00452"	18°35'38.18940"
151	R151	704293.549	2055984.865	82°56'09.91572"	18°35'37.70232"
152	R152	704298.038	2055999.211	82°56'10.07412"	18°35'38.16744"
153	R153	704297.956	2055984.026	82°56'10.06152"	18°35'37.67988"
154	R154	704300.034	2055998.788	82°56'10.14216"	18°35'38.15268"
155	R155	704327.875	2055980.138	82°56'11.08464"	18°35'37.53672"
156	R156	704329.506	2055995.048	82°56'11.14584"	18°35'38.02092"
157	R157	704331.697	2055979.940	82°56'11.21496"	18°35'37.52880"
158	R158	704331.789	2055994.915	82°56'11.22360"	18°35'38.01588"
159	R159	704332.905	2055979.583	82°56'11.25600"	18°35'37.52988"
160	R160	704334.111	2055995.237	82°56'11.30280"	18°35'38.02596"
161	R161	704336.106	2055983.355	82°56'11.36544"	18°35'37.54088"
162	R162	704344.955	2055997.383	82°56'11.67024"	18°35'38.05248"
163	R163	704355.369	2055984.171	82°56'12.02952"	18°35'37.60804"
164	R164	704356.970	2055999.750	82°56'12.08400"	18°35'38.16420"
165	R165	704360.702	2055985.250	82°56'12.20604"	18°35'37.69152"
166	R166	704359.818	2057000.649	82°56'12.18156"	18°35'38.19228"
167	R167	704366.184	2057003.390	82°56'12.39972"	18°35'38.27940"
168	R168	704363.657	2056987.945	82°56'12.31308"	18°35'37.77708"
169	R169	704365.700	2055986.835	82°56'12.37704"	18°35'37.74120"
170	R170	704365.500	2055985.900	82°56'12.36984"	18°35'37.71984"
171	R171	704368.874	2057004.318	82°56'12.49152"	18°35'38.30832"
172	R172	704371.165	2057004.790	82°56'12.57000"	18°35'38.32296"
173	R173	704372.287	2057004.903	82°56'12.60816"	18°35'38.32620"
174	R174	704373.437	2057004.828	82°56'12.64740"	18°35'38.32368"
175	R175	704374.479	2057004.604	82°56'12.68304"	18°35'38.31576"
176	R176	704375.606	2057004.178	82°56'12.72120"	18°35'38.30132"
177	R177	704377.932	2057002.961	82°56'12.80004"	18°35'38.26140"
178	R178	704378.880	2057002.314	82°56'12.83208"	18°35'38.23980"
179	R179	704379.721	2057001.535	82°56'12.86052"	18°35'38.21420"
180	R180	704380.432	2057000.635	82°56'12.88428"	18°35'38.18472"
181	R181	704380.997	2055999.657	82°56'12.90336"	18°35'38.15396"
182	R182	704381.425	2055998.548	82°56'12.91740"	18°35'38.11668"
183	R183	704381.642	2055997.442	82°56'12.92460"	18°35'38.08032"
184	R184	704381.841	2055995.945	82°56'12.93072"	18°35'38.03172"
185	R185	704381.840	2055994.422	82°56'12.93060"	18°35'37.97652"
186	R186	704381.802	2055992.373	82°56'12.92820"	18°35'37.91544"
187	R187	704381.232	2055987.851	82°56'12.90660"	18°35'37.74264"
188	R188	704380.197	2055985.821	82°56'12.89724"	18°35'37.70268"
189	R189	704379.864	2055981.586	82°56'12.89808"	18°35'37.56552"
190	R190	704359.126	2055971.773	82°56'12.14736"	18°35'37.25376"
191	R191	704372.063	2055963.985	82°56'12.58548"	18°35'37.00296"
192	R192	704371.492	2055962.924	82°56'12.56568"	18°35'36.96144"
193	R193	704370.752	2055962.070	82°56'12.54156"	18°35'36.93408"
194	R194	704338.186	2055955.300	82°56'11.42700"	18°35'36.73884"
195	R195	704348.150	2055943.887	82°56'11.76252"	18°35'36.35052"
196	R196	704337.063	2055954.084	82°56'11.38848"	18°35'36.68568"
197	R197	704346.894	2055942.211	82°56'11.72148"	18°35'36.29988"
198	R198	704335.959	2055953.042	82°56'11.35032"	18°35'36.65256"
199	R199	704344.578	2055940.276	82°56'11.63940"	18°35'36.23460"
200	R200	704334.220	2055951.201	82°56'11.29020"	18°35'36.59352"
201	R201	704343.231	2055939.019	82°56'11.59332"	18°35'36.19428"
202	R202	704333.024	2055950.079	82°56'11.24856"	18°35'36.55776"
203	R203	704332.077	2055949.067	82°56'11.21640"	18°35'36.52476"
204	R204	704341.206	2055936.620	82°56'11.52312"	18°35'36.11616"
205	R205	704329.035	2055945.410	82°56'11.11128"	18°35'36.40704"
206	R206	704340.229	2055935.304	82°56'11.48928"	18°35'36.07440"
207	R207	704327.241	2055942.818	82°56'11.04936"	18°35'36.32316"
208	R208	704339.248	2055933.552	82°56'11.45616"	18°35'36.01788"
209	R209	704325.496	2055939.533	82°56'10.98852"	18°35'36.21696"
210	R210	704338.621	2055931.971	82°56'11.43948"	18°35'35.96940"
211	R211	704324.476	2055936.983	82°56'10.95588"	18°35'36.13452"
212	R212	704324.166	2055936.009	82°56'10.94172"	18°35'36.10284"
213	R213	704323.958	2055932.391	82°56'10.91256"	18°35'35.98548"
214	R214	704338.226	2055930.318	82°56'11.42316"	18°35'35.91276"
215	R215	704323.034	2055928.783	82°56'10.90068"	18°35'35.86848"
216	R216	704338.038	2055928.495	82°56'11.41116"	18°35'35.85372"
217	R217	704323.231	2055925.166	82°56'10.90596"	18°35'35.75076"
218	R218	704338.060	2055926.837	82°56'11.41224"	18°35'35.79972"
219	R219	704338.327	2055925.227	82°56'11.42088"	18°35'35.74716"
220	R220	704324.813	2055918.367	82°56'10.95720"	18°35'35.52252"
221	R221	704338.748	2055923.625	82°56'11.43456"	18°35'35.69496"
222	R222	704326.227	2055914.916	82°56'10.99476"	18°35'35.41656"
223	R223	704339.418	2055922.071	82°56'11.45688"	18°35'35.64420"
224	R224	704328.298	2055911.467	82°56'11.07384"	18°35'35.30928"
225	R225	704340.398	2055920.407	82°56'11.48928"	18°35'35.58984"
226	R226	704330.911	2055908.386	82°56'11.16168"	18°35'35.20212"
227	R227	704341.528	2055918.973	82°56'11.52780"	18°35'35.54268"
228	R228	704333.870	2055905.712	82°56'11.28156"	18°35'35.12436"
229	R229	704342.862	2056917.726	82°56'11.57288"	18°36'35.50200"
230	R230	704337.111	2056903.528	82°56'11.37156"	18°35'35.04228"
231	R231	704344.521	2056916.578	82°56'11.62896"	18°35'35.46384"
232	R232	704340.371	2056901.921	82°56'11.48208"	18°35'34.98864"
233	R233	704346.431	2056915.675	82°56'11.69376"	18°35'35.43396"
234	R234	704341.480	2056903.323	82°56'11.51988"	18°35'34.93500"
235	R235	704348.215	2056915.307	82°56'11.75424"	18°35'35.41488"
236	R236	704349.795	2056899.795	82°56'11.80348"	18°35'34.91628"
237	R237	704350.393	2056914.785	82°56'11.82840"	18°35'35.40372"
238	R238	704351.491	2056914.777	82°56'11.86584"	18°35'35.40300"
239	R239	704357.285	2056900.303	82°56'12.05808"	18°35'34.93032"
240	R240	704344.036	2056914.509	82°56'11.55276"	18°35'35.40840"
241	R241	704361.358	2056901.432	82°56'12.19740"	18°35'34.96560"
242	R242	704356.502	2056915.630	82°56'12.03720"	18°35'35.42892"
243	R243	704362.402	2056902.268	82°56'12.26904"	18°35'34.99188"
244	R244	704358.339	2056916.429	82°56'12.10020"	18°35'35.45412"
245	R245	704360.479	2056917.588	82°56'12.17364"	18°35'35.49120"
246	R246	704371.978	2056907.012	82°56'12.56172"	18°35'35.14308"
247	R247	704361.822	2056918.400	82°56'12.21972"	18°35'35.51712"
248	R248	704373.532	2056907.992	82°56'12.61428"	18°35'35.17440"
249	R249	704364.054	2056919.749	82°56'12.29604"	18°35'35.56152"
250	R250	704379.626	2056912.318	82°56'12.82452"	18°35'35.31300"
251	R251	704370.313	2056924.058	82°56'12.51132"	18°35'35.68620"
252	R252	704385.559	2056917.155	82°56'13.02864"	18°35'35.46816"
253	R253	704384.597	2056935.808	82°56'13.00272"	18°35'36.07512"
254	R254	704394.802	2056924.815	82°56'13.34688"	18°35'35.71404"
255	R255	704390.738	2056942.817	82°56'13.21440"	18°35'36.27492"
256	R256	704402.441	2056932.587	82°56'13.61004"	18°35'35.96424"
257	R257	704391.143	2056942.460	82°56'13.22844"	18°35'36.28932"
258	R258	704404.551	2056935.198	82°56'13.68276"	18°35'36.04848"
259	R259	704391.987	2056943.550	82°56'13.25760"	18°35'36.32424"
260	R260	704414.385	2056950.698	82°56'14.02404"	18°35'36.54888"
261	R261	704401.527	2056958.453	82°56'13.58844"	18°35'36.80556"
262	R262	704432.374	2056960.020	82°56'14.63196"	18°35'36.85632"
263	R263	704401.620	2056951.598	82°56'13.58724"	18°35'36.58080"
264	R264	704432.698	2056961.473	82°56'14.63760"	18°35'36.90348"
265	R265	704403.372	2056953.194	82°56'13.65288"	18°35'36.55928"
266	R266	704404.497	2056959.214	82°56'13.69356"	18°35'36.75408"
267	R267	704404.781	2056970.332	82°56'13.70364"	18°35'37.19076"
268	R268	704405.923	2056962.228	82°56'13.74168"	18°35'36.93636"
269	R269	704406.291	2056976.589	82°56'13.75404"	18°35'37.39524"
270	R270	704408.310	2056981.608	82°56'13.82856"	18°35'37.55616"
271	R271	704410.507	2056857.758	82°56'13.90524"	18°35'33.75588"
272	R272	704410.798	2056988.467	82°56'13.91568"	18°35'37.77828"
273	R273	704413.657	2056994.514	82°56'14.01540"	18°35'37.97412"
274	R274	704414.224	2056995.501	82°56'14.03484"	18°35'38.00580"
275	R275	704414.935	2056996.405	82°56'14.05968"	18°35'38.03496"
276	R276	704415.734	2056997.182	82°56'14.08848"	18°35'38.06016"
277	R277	704416.722	2056997.824	82°56'14.12088"	18°35'38.08008"
278	R278	704417.756	2056998.313	82°56'14.15652"	18°35'38.09616"
279	R279	704418.856	2056998.643	82°56'14.19396"	18°35'38.10660"
280	R280	704419.978	2056998.817	82°56'14.23368"	18°35'38.11176"
281	R281	704422.568	2056999.368	82°56'14.32104"	18°35'38.12856"
282	R282	704423.642	2056999.448	82°56'14.35776"	18°35'38.13108"
283	R283	704424.761	2056999.352	82°56'14.39556"	18°35'38.12748"
284	R284	704426.176	2056998.997	82°56'14.44380"	18°35'38.11524"
285	R285	704427.007	2056998.687	82°56'14.47224"	18°35'38.10516"
286	R286	704430.398	2056997.333	82°56'14.58600"	18°35'38.06688"
287	R287	704431.278	2056996.816	82°56'14.61696"	18°35'38.04288"
288	R288	704432.108	2056996.178	82°56'14.64504"	18°35'38.02164"
289	R289	704432.851	2056995.401	82°56'14.67024"	18°35'37.99608"
290	R290	704433.985	2056993.756	82°56'14.70840"	18°35'37.94208"
291	R291	704435.093	2056991.854	82°56'14.74548"	18°35'37.88016"
292	R292	704435.652	2056990.657	82°56'14.76384"	18°35'37.84092"
293	R293	704436.191	2056988.872	82°56'14.78184"	18°35'37.78260"
294	R294	704436.378	2056988.089	82°56'14.78760"	18°35'37.75704"
295	R295	704436.532	2056987.303	82°56'14.79300"	18°35'37.72500"
296	R296	704436.667	2056986.515	82°56'14.79804"	18°35'37.69296"
297	R297	704436.854	2056985.728	82°56'14.80320"	18°35'37.66128"
298	R298	704437.108	2056984.946	82°56'14.81052"	18°35'37.63056"
299	R299	704437.429	2056984.175	82°56'14.82072"	18°35'37.60104"
300	R300	704438.616	2056979.005	82°56'14.87016"	18°35'37.43148"
301	R301	704439.188	2056977.335	82°56'14.89008"	18°35'37.37808"
302	R302	704439.724	2056975.665	82°56'14.90988"	18°35'37.32468"
303	R303	704440.261	2056973.995	82°56'14.92968"	18°35'37.27128"
304	R304	704440.797	2056972.325	82°56'14.94948"	18°35'37.21788"
305	R305	704441.334	2056970.655	82°56'14.96928"	18°35'37.16448"
306	R306	704429.136	2056942.308	82°56'14.52336"	18°35'36.27036"
307	R307	704446.772	2056971.709	82°56'15.10656"	18°35'37.20600"
308	R308	704438.438	2056972.937	82°56'14.82960"	18°35'37.24680"
309	R309	704438.616	2056972.065	82°56'14.82192"	18°35'37.21788"
310	R310	704437.048	2056973.316	82°56'14.76984"	18°35'37.25904"
311	R311	704452.725	2056894.813	82°56'15.33480"	18°35'34.73556"
312	R312	704382.702	2056897.795	82°56'12.92988"	18°35'34.83960"
313	R313	704298.824	2056886.363	82°56'10.25112"	18°35'34.46448"
314	R314	704380.050	2056895.338	82°56'12.83988"	18°35'34.76076"
315	R315	704390.638	2056884.669	82°56'13.18992"	18°35'34.41012"
316	R316	704393.224	2056878.733	82°56'13.28052"	18°35'34.22616"
317	R317	704377.062