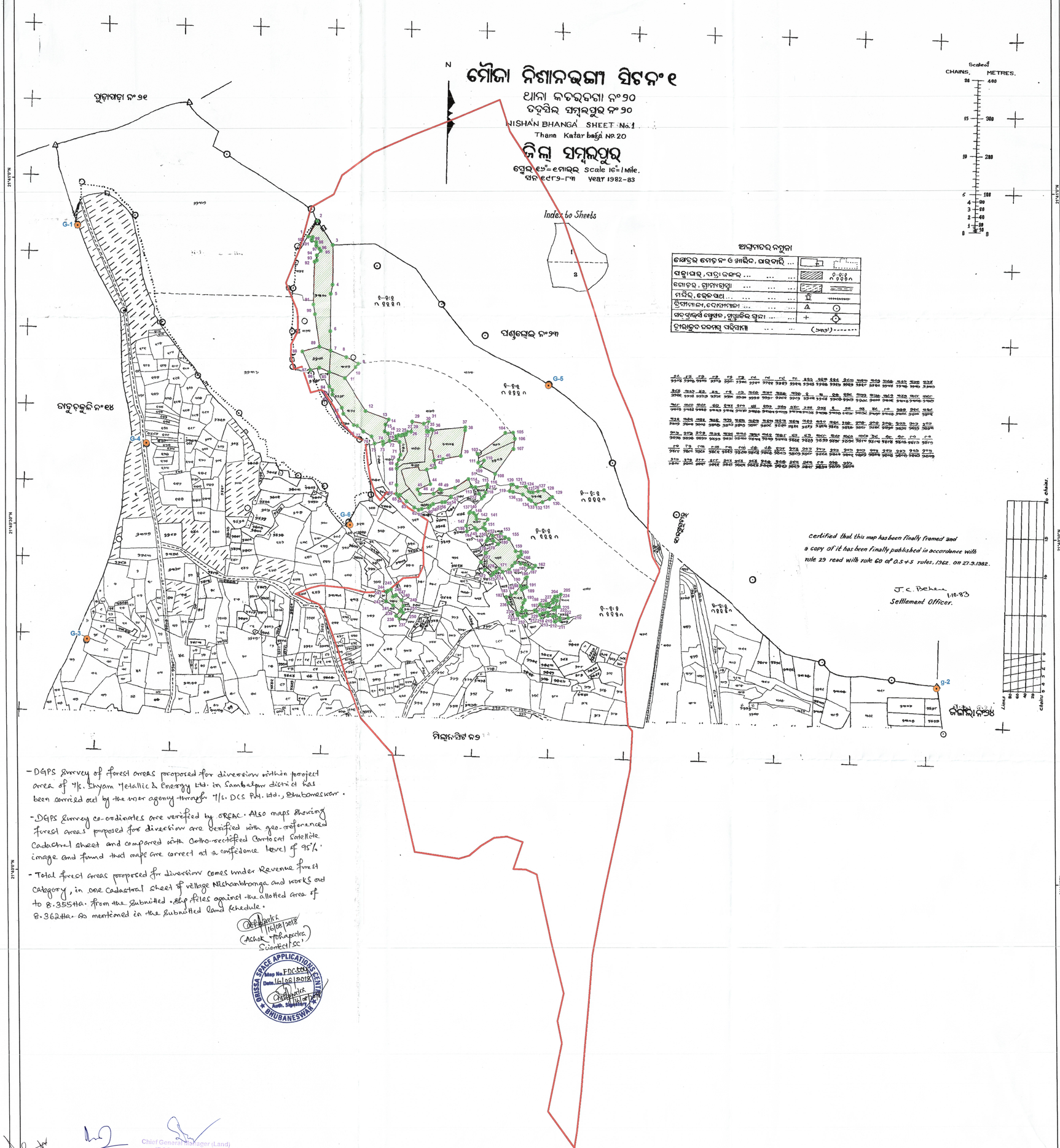
DGPS SURVEYED MAP SHOWING FOREST AREA PROPOSED FOR DIVERSION FOR ESTABLISHMENT OF STEEL PLANT AT VILLAGE NISHANBHANGA UNDER RENGALI TAHASIL, SAMBALPUR DISTRICT. M/S. SHYAM METALICS AND ENERGY LTD.

SCALE-1:3960
Meters
0 100 200 400



certified that this map has been finally framed and a copy of it has been finally published in accordance with rule 29 read with rule 60 of O.S+S rules, 1962. on 27.9.1982.

- DGPS survey of forest areas proposed for diversion within project area of M/s. Shyam Metallic & Energy Ltd. in Sambalpur district has been carried out by the user agency through M/s. DCS Pvt. Ltd., Bhubaneswar.
- DGPS survey co-ordinates are verified by OSAC. Also maps showing forest areas proposed for diversion are verified with geo-referenced Cadastral sheet and compared with Ortho-rectified Cartosat Satellite image and found that maps are correct at a confidence level of 95%.
- Total forest areas proposed for diversion comes under Revenue forest category, in one cadastral sheet of village Nishanbhanga and works out to 8.355Ha. from the submitted shp files against the allotted area of to 8.362Ha. as mentioned in the submitted land schedule.

(Consultant Surveyor)

Date 16/08/2018
(Achuta Mohapatra)
Scientist 'SC'

Map No. F.DCS.01
Date 16/08/2018
Auth. Signatory

ORISSA SPACE APPLICATIONS CENTRE
BHUBANESWAR

LEGEND

- GEOREFERENCED POINTS
- FOREST POINTS
- PLANT BOUNDARY
- FOREST PLOTS

DGPS SURVEYED CO-ORDINATES OF GEOREFERENCED POINTS

SL No.	POINT ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	G-1	192837.166	2400594.444	84°01'54.33240"	21°40'55.96716"
2	g-2	195142.987	2399348.685	84°03'15.28992"	21°40'16.93128"
3	G-3	192858.320	2399489.221	84°01'55.80336"	21°40'20.08056"
4	G-4	193019.394	2400011.897	84°02'01.05288"	21°40'37.15824"
5	G-5	194100.850	2400159.530	84°02'38.53752"	21°40'42.62484"
6	G-6	193565.281	2399790.302	84°02'20.17068"	21°40'30.29952"

AREA STATISTICS OF FOREST PLOTS

SL NO.	VILLAGE NAME	PLOT NO.	KISSAM	APPLIED AREA IN Ac.	APPLIED AREA IN Ha.	MAP AREA IN Ha.
1	NISHANBHANGA	251	GRAMYA JUNGLE	0.41	0.166	0.158
2	NISHANBHANGA	304	GRAMYA JUNGLE	0.04	0.016	0.014
3	NISHANBHANGA	307	GRAMYA JUNGLE	0.12	0.049	0.054
4	NISHANBHANGA	309	GRAMYA JUNGLE	0.14	0.057	0.053
5	NISHANBHANGA	310	GRAMYA JUNGLE	0.19	0.077	0.072
6	NISHANBHANGA	311	GRAMYA JUNGLE	0.38	0.154	0.147
7	NISHANBHANGA	324	GRAMYA JUNGLE	1.09	0.441	0.457
8	NISHANBHANGA	328	GRAMYA JUNGLE	0.09	0.036	0.031
9	NISHANBHANGA	330	GRAMYA JUNGLE	0.03	0.012	0.012
10	NISHANBHANGA	331	GRAMYA JUNGLE	0.03	0.012	0.012
11	NISHANBHANGA	333	GRAMYA JUNGLE	0.1	0.04	0.039
12	NISHANBHANGA	335	GRAMYA JUNGLE	0.15	0.061	0.057
13	NISHANBHANGA	336	GRAMYA JUNGLE	0.12	0.049	0.04
14	NISHANBHANGA	340	GRAMYA JUNGLE	0.34	0.138	0.135
15	NISHANBHANGA	344	GRAMYA JUNGLE	0.18	0.073	0.062
16	NISHANBHANGA	346	GRAMYA JUNGLE	0.58	0.235	0.22
17	NISHANBHANGA	348	GRAMYA JUNGLE	1.55	0.627	0.622
18	NISHANBHANGA	353	GRAMYA JUNGLE	0.73	0.295	0.283
19	NISHANBHANGA	354	GRAMYA JUNGLE	1.08	0.437	0.434
20	NISHANBHANGA	355	GRAMYA JUNGLE	1.42	0.575	0.569
21	NISHANBHANGA	356	GRAMYA JUNGLE	0.34	0.138	0.126
22	NISHANBHANGA	361	GRAMYA JUNGLE	2.7	1.093	1.147
23	NISHANBHANGA	362	GRAMYA JUNGLE	0.85	0.344	0.343
24	NISHANBHANGA	2264	GRAMYA JUNGLE	0.05	0.02	0.02
25	NISHANBHANGA	2291	GRAMYA JUNGLE	0.64	0.259	0.252
26	NISHANBHANGA	2292	GRAMYA JUNGLE	0.97	0.393	0.375
27	NISHANBHANGA	2299	GRAMYA JUNGLE	0.9	0.364	0.361
28	NISHANBHANGA	2300	GRAMYA JUNGLE	3.2	1.295	1.373
29	NISHANBHANGA	2304	GRAMYA JUNGLE	1.64	0.664	0.66
30	NISHANBHANGA	2407	GRAMYA JUNGLE	0.18	0.073	0.076
31	NISHANBHANGA	2408	GRAMYA JUNGLE	0.07	0.028	0.025
32	NISHANBHANGA	2412	GRAMYA JUNGLE	0.1	0.04	0.048
33	NISHANBHANGA	2413	GRAMYA JUNGLE	0.11	0.045	0.04
34	NISHANBHANGA	2430	GRAMYA JUNGLE	0.08	0.032	0.024
35	NISHANBHANGA	2431	GRAMYA JUNGLE	0.06	0.024	0.014
TOTAL AREA				20.66	8.362	8.355

CO-ORDINATES OF FOREST POINTS

SL No.	POINT ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	1	193456.300	2400561.445	84°02'15.87120"	21°40'55.27992"
2	2	193460.853	2400602.811	84°02'16.69704"	21°40'56.63892"
3	3	193522.287	2400539.101	84°02'18.17916"	21°40'54.59520"
4	4	193521.255	2400432.103	84°02'18.21444"	21°40'51.11904"
5	5	193516.254	2400407.814	84°02'18.05676"	21°40'50.32704"
6	6	193514.332	2400307.597	84°02'18.05640"	21°40'47.07048"
7	7	193514.931	2400255.926	84°02'18.11184"	21°40'45.39252"
8	8	193556.895	2400237.555	84°02'19.58208"	21°40'44.82192"
9	9	193589.994	2400220.172	84°02'20.74416"	21°40'44.27796"
10	10	193582.453	2400210.329	84°02'20.48856"	21°40'43.95324"
11	11	193593.084	2400181.357	84°02'19.48704"	21°40'42.99420"
12	12	193509.838	2400093.965	84°02'21.51744"	21°40'40.19052"
13	13	193572.534	2400071.331	84°02'23.71128"	21°40'39.49428"
14	14	193864.121	2400057.492	84°02'23.42796"	21°40'39.03960"
15	15	193860.955	2400039.514	84°02'23.33004"	21°40'38.45352"
16	16	193870.560	2400034.037	84°02'23.66736"	21°40'38.28180"
17	17	193674.395	2400013.963	84°02'23.81388"	21°40'37.63200"
18	18	193692.771	2400019.310	84°02'24.44892"	21°40'37.81704"
19	19	193990.945	2400025.859	84°02'24.38124"	21°40'38.02872"
20	20	193998.367	2400028.994	84°02'24.63720"	21°40'38.13528"
21	21	193705.312	2400028.081	84°02'24.87912"	21°40'38.10972"
22	22	193707.947	2400030.157	84°02'24.96912"	21°40'38.17884"
23	23	193712.341	2400031.151	84°02'25.12140"	21°40'38.21376"
24	24	193712.520	2400030.079	84°02'25.12824"	21°40'38.17920"
25	25	193717.788	2400030.244	84°02'25.31112"	21°40'38.18784"
26	26	193718.740	2400034.133	84°02'25.34172"	21°40'38.31492"
27	27	193721.201	2400038.419	84°02'25.42452"	21°40'38.45568"
28	28	193731.837	2400038.578	84°02'25.79388"	21°40'38.46720"
29	29	193734.864	2400065.266	84°02'25.88136"	21°40'39.33588"
30	30	193765.592	2400059.711	84°02'26.95308"	21°40'39.17460"
31	31	193778.984	2400066.106	84°02'27.41388"	21°40'39.39060"
32	32	193774.325	2400042.613	84°02'27.26772"	21°40'38.62452"
33	33	193774.097	2400037.586	84°02'27.26304"	21°40'38.46144"
34	34	193777.557	2400036.022	84°02'27.38328"	21°40'38.47764"
35	35	193786.284	2400044.479	84°02'27.68208"	21°40'38.69256"
36	36	193790.172	2400041.722	84°02'27.81888"	21°40'38.60544"
37	37	193877.523	2400045.571	84°02'30.84936"	21°40'38.91468"
38	38	193876.782	2400041.422	84°02'30.82920"	21°40'38.64972"
39	39	193864.557	2399973.388	84°02'30.44940"	21°40'36.43212"
40	40	193816.880	2399964.904	84°02'28.79808"	21°40'36.12684"
41	41	193793.775	2399961.504	84°02'27.99744"	21°40'36.00228"
42	42	193795.535	2399943.521	84°02'28.07052"	21°40'35.41908"
43	43	193773.318	2399937.579	84°02'27.30228"	21°40'35.21244"
44	44	193782.587	2399898.652	84°02'27.65040"	21°40'33.95352"
45	45	193748.403	2399884.471	84°02'26.47176"	21°40'33.47184"
46	46	193754.435	2399872.300	84°02'26.68956"	21°40'33.08016"
47	47	193791.534	2399872.836	84°02'27.97836"	21°40'33.12084"
48	48	193807.874	2399884.715	84°02'28.53852"	21°40'33.51648"
49	49	193812.476	2399882.228	84°02'28.70016"	21°40'33.43872"
50	50	193848.423	2399888.733	84°02'29.94504"	21°40'33.67236"
51	51	193885.352	2399911.827	84°02'31.21296"	21°40'34.44528"
52	52	193893.218	2399891.501	84°02'31.49988"	21°40'33.79008"
53	53	193837.375	2399865.082	84°02'29.57676"	21°40'32.89728"
54	54	193837.309	2399863.219	84°02'29.57568"	21°40'32.83680"
55	55	193822.213	2399850.532	84°02'29.05944"	21°40'32.41524"
56	56	193813.919	2399849.698	84°02'28.77180"	21°40'32.38284"
57	57	193790.455	2399845.464	84°02'27.95892"	21°40'32.23092"
58	58	193782.623	2399840.914	84°02'27.69000"	21°40'32.07828"
59	59	193777.543	2399835.939	84°02'27.51684"	21°40'31.91340"
60	60	193759.869	2399832.129	84°02'26.90520"	21°40'31.77876"
61	61	193751.296	2399829.801	84°02'26.60856"	21°40'31.69776"
62	62	193739.443	2399836.257	84°02'26.19240"	21°40'31.90008"
63	63	193718.911	2399853.084	84°02'25.46772"	21°40'32.43396"
64	64	193701.668	2399869.876	84°02'24.85752"	21°40'32.96892"
65	65	193697.185	2399866.626	84°02'24.70380"	21°40'32.86056"
66	66	193692.211	2399872.781	84°02'24.52668"	21°40'33.05712"
67	67	193692.653	2399896.477	84°02'24.52632"	21°40'33.82716"
68	68	193693.486	2399941.136	84°02'24.52596"	21°40'35.27832"
69	69	193693.684	2399951.722	84°02'24.52560"	21°40'35.62248"
70	70	193688.671	2399963.860	84°02'24.69084"	21°40'36.01956"
71	71	193703.111	2399976.897	84°02'24.83664"	21°40'36.44580"
72	72	193700.849	2400010.711	84°02'24.73548"	21°40'37.54272"
73	73	193657.052	2400004.785	84°02'23.21736"	21°40'37.32312"
74	74	193655.822	2400012.246	84°02'23.16984"	21°40'37.56468"
75	75	193633.909	2400007.087	84°02'22.41168"	21°40'37.38360"
76	76	193625.968	2400025.688	84°02'22.12332"	21°40'37.98300"
77	77	193603.531	2400038.235	84°02'21.33456"	21°40'38.40888"
78	78	193587.339	2400054.581	84°02'20.76180"	21°40'38.89740"
79	79	193576.187	2400056.420	84°02'20.37300"	21°40'38.95032"
80	80	193548.472	2400086.715	84°02'19.38948"	21°40'39.91692"
81	81	193544.480	2400102.751	84°02'19.24044"	21°40'40.43532"
82	82	193518.851	2400138.101	84°02'18.32604"	21°40'41.56788"
83	83	193518.627	2400149.328	84°02'18.31092"	21°40'41.93220"
84	84	193510.726	2400159.106	84°02'18.02976"	21°40'42.24504"
85	85	193511.868	2400198.082	84°02'18.02616"	21°40'43.51152"
86	86	193484.742	2400209.473	84°02'17.09340"	21°40'43.86504"
87	87	193460.576	2400204.095	84°02'16.25712"	21°40'43.67532"
88	88	193439.165	2400253.936	84°02'15.47988"	21°40'45.28092"
89	89	193485.132	2400266.411	84°02'17.06892"	21°40'45.71472"
90	90	193473.321	2400352.906	84°02'16.60128"	21°40'48.51696"
91	91	193469.662	2400379.469	84°02'16.45656"	21°40'49.37664"
92	92	193473.674	2400493.994	84°02'16.51992"	21°40'53.09976"
93	93	193479.018	2400498.350	84°02'16.72044"	21°40'53.24484"
94	94	193479.646	2400511.348	84°02'16.71576"	21°40'53.66748"
95	95	193490.098	2400523.056	84°02'17.07108"	21°40'54.05412"
96	96	193485.798	2400529.505	84°02'16.91736"	21°40'54.26076"
97	97	193477.894	2400537.630	84°02'16.63728"	21°40'54.51996"
98	98	193477.800	2400546.596	84°02'16.62828"	21°40'54.81120"
99	99	193466.384	2400550.308	84°02'16.22904"	21°40'54.92460"
100	100	193465.425	2400551.994	84°02'16.19448"	21°40'54.97860"
101	101	193465.789	2400554.012	84°02'16.20600"	21°40'55.04448"
102	102	193468.404	2400559.924	84°02'16.29276"	21°40'55.23816"
103	103	193909.941	2399978.554	84°02'32.02332"	21°40'36.62796"
104	104	193984.471	2400033.846	84°02'34.57644"	21°40'38.47008"
105	105	194005.411	2400034.599	84°02'35.30364"	21°40'38.50752"
106	106	194010.281	2400018.556	84°02'35.48364"	21°40'37.98948"
107	107	194006.543	2399991.058	84°02'35.37204"	21°40'37.09416"
108	108	193956.617	2399925.415	84°02'33.68040"	21°40'34.93092"
109	109	193917.975	2399945.411	84°02'32.32428"	21°40'35.55600"
110	110	193927.163	2399961.287	84°02'32.63316"	21°40'36.07788"
111	111	193911.280	2399955.427	84°02'32.08488"	21°40'35.87772"
112	112	193920.270	2399859.647	84°02'32.46108"	21°40'32.77200"
113	113	193913.454	2399872.314	84°02'32.21556"	21°40'33.17916"
114	114	193904.133	2399889.634	84°02'31.88040"	21°40'33.73608"
115	115	193936.117	2399895.530	84°02'32.98776"	21°40'33.94740"
116	116	193936.311	2399890.711	84°02'32.99784"	21°40'33.79116"
117	117	193931.508	2399876.272	84°02'32.84052"	21°40'33.31920"
118	118	193925.899	2399865.582	84°02'32.65260"	21°40'32.96820"
119	119	193996.158	2399878.914	84°02'35.08548"	21°40'33.44484"
120	120	193999.412	2399896.324	84°02'35.18700"	21°40'34.01256"
121	121	194004.282	2399896.686	84°02'35.35584"	21°40'34.02732"
122	122	194016.268	2399889.701	84°02'35.77704"	21°40'33.80772"
123	123	194038.890	2399891.050	84°02'36.56220"	21°40'33.86568"
124	124	194047.303	2399878.588	84°02'36.86316"	21°40'33.46608"
125	125	194051.979	2399876.115	84°02'37.02732"	21°40'33.38868"
126	126	194057.781	2399875.731	84°02'37.22892"	21°40'33.37968"
127	127	194071.751	2399878.429	84°02'37.71276"	21°40'33.47616"
128	128	194088.100	2399880.953	84°02'38.27904"	21°40'33.56832"
129	129	194110.022	2399862.864	84°02'39.05304"	21°40'32.99412"
130	130	194102.549	2399857.713	84°02'38.79672"	21°40'32.82204"
131	131	194083.359	2399849.365	84°02'38.13540"	21°40'32.53908"
132	132	194064.914	2399843.571	84°02'37.49820"	21°40'32.33964"
133	133	194053.423	2399853.144	84°02'37.09248"	21°40'32.64348"
134	134	194047.145	2399856.919	84°02'36.87180"	21°40'32.76192"
135	135	194030.555	2399870.095	84°02'36.28680"	21°40'33.17988"
136	136	194005.008	2399876.405	84°02'35.39472"	21°40'33.36888"
137	137	193889.591	2399823.766	84°02'31.41852"	21°40'31.58760"
138	138	193898.608	2399820.596	84°02'31.73388"	21°40'31.49004"
139	139	193904.801	2399813.777	84°02'31.95384"	21°40'31.27260"
140	140	193906.468	2399804.728	84°02'32.01756"	21°40'30.97956"
141	141	193936.154	2399803.379	84°02'33.05040"	21°40'30.95436"
142	142	193928.137	2399792.028	84°02'32.77932"	21°40'30.58068"
143	143	193923.342	2399782.059	84°02'32.61912"	21°40'30.25380"
144	144	193907.012	2399776.000	84°02'32.05572"	21°40'30.04680"
145	145	193901.292	2399780.970	84°02'31.85376"	21°40'30.20484"
146	146	193880.411	2399772.254	84°02'31.13376"	21°40'29.90856"
147	147	193879.055	2399787.050	84°02'31.07688"	21°40'30.38844"
148	148	193886.741	2399820.009	84°02'31.32204"	21°40'31.46376"
149	149	193932.896	2399745.916	84°02'32.97516"	21°40'29.08560"
150	150	193936.664	2399752.253	84°02'33.10188"	21°40'29.29368"
151	151	193929.045	2399778.032	84°02'32.82000"	21°40'30.12636"
152	152	193949.418	2399760.305	84°02'33.53964"	21°40'29.56332"
153	153	193970.982	2399764.405	84°02'34.28628"	21°40'29.70984"
154	154	193983.020	2399756.071	84°02'34.71036"	21°40'29.44668"
155	155	193993.124	2399751.233	84°02'35.06460"	21°40'29.29584"
156	156	194010.838	2399718.862	84°02'35.70180"	21°40'28.25508"
157	157	194025.535	2399717.508	84°02'36.21336"	21°40'28.22016"
158	158	194026.382	2399709.602	84°02'36.24792"	21°40'27.96384"
159	159	194017.892	2399704.365	84°02'35.95632"	21°40'27.78852"
160	160	194020.147	2399703.574	84°02'36.03516"	21°40'27.76440"
161	161	194063.154	2399679.969	84°02'37.54536"	21°40'27.02424"
162	162	194057.034	2399671.228	84°02'37.33872"	21°40'26.73660"
163	163	194046.896	2399676.538	84°02'36.98268"	21°40'26.90292"
164	164	194036.881	2399681.784	84°02'36.63132"	21°40'27.06708"
165	165	194024.091	2399685.414	84°02'36.18456"	21°40'27.17688"
166	166	194009.063	2399687.796	84°02'35.66076"	21°40'27.24492"
167	167	194001.738	2399679.731	84°02'35.41128"	21°40'26.97852"
168	168	193993.664	2399668.506	84°02'35.13840"	21°40'26.60880"
169	169	193975.673	2399663.479	84°02'34.51632"	21°40'26.43456"
170	170	193967.217	2399671.667	84°02'34.21716"	21°40'26.69520"
171	171	193959.037	2399665.000	84°02'33.93708"	21°40'26.47344"
172	172	193952.588	2399661.263	84°02'33.71568"	21°40'26.34816"
173	173	193950.269	2399659.176	84°02'33.63648"	21°40'26.27904"
174	174	193951.445	2399657.943	84°02'33.67824"	21°40'26.23944"
175	175	193945.219	2399650.053	84°02'33.46692"	21°40'25.97952"
176	176	193928.258	2399668.181	84°02'32.86536"	21°40'26.55768"
177	177	193917.593	2399690.206	84°02'32.48016"	21°40'27.26652"
178	178	193929.644	2399713.389	84°02'32.88372"	21°40'28.02720"
179	179	193932.220	2399715.226	84°02'32.97192"	21°40'28.08840"
180	180	193963.820	2399737.759	84°02'34.05516"	21°40'28.83972"
181	181	193951.293	2399746.017	84°02'33.61452"	21°40'29.10036"
182	182	193985.572	2399595.625	84°02'34.90548"	21°40'24.23640"
183	183	193998.216	2399600.419	84°02'35.34144"	21°40'24.40020"
184	184	194010.641	2399607.038	84°02'35.76912"	21°40'24.62160"
185	185	194023.321	2399625.224	84°02'36.19752"	21°40'25.22136"
186	186	194037.003	2399645.344	84°02'36.65976"	21°40'25.88340"
187	187	194041.500	2399649.937	84°02'36.81276"	21°40'26.03532"
188	188	194040.266	2399622.289	84°02'36.78828"	21°40'25.13640"
189	189	194034.807	2399620.791	84°02'36.59964"	21°40'25.08456"
190	190	194030.600	2399618.489	84°02'36.45492"	21°40'25.00716"
191	191	194027.260	2399615.221	84°02'36.34116"	21°40'24.89880"
192	192	194035.912	2399587.558	84°02'36.66012"	21°40'24.00564"
193	193	194031.070	2399579.780	84°02'36.49704"	21°40'23.75004"
194	194	194028.054	2399567.079	84°02'36.40056"	21°40'23.33568"
195	195	194026.705	2399556.275	84°02'36.36096"	21°40'22.98396"
196	196	194037.658	2399558.507	84°02'36.74004"	21°40'23.06316"
197	197	194062.066	2399559.737	84°02'37.58748"	21°40'23.11824"
198	198	194076.711	2399575.731	84°02'38.08572"	21°40'23.64672"
199	199	194092.868	2399577.075	84°02'38.64624"	21°40'23.70036"
200	200	194096.436	2399577.188	84°02'38.77008"	21°40'23.70648"
201	201	194110.406	2399587.136	84°02'39.24924"	21°40'24.03804"
202	202	194114.004	2399590.735	84°02'39.37164"	21°40'24.15720"
203	203	194116.121	2399597.085	84°02'39.44112"	21°40'24.36492"
204	204	194123.318	2399587.508	84°02'39.69096"	21°40'24.38292"
205	205	194131.571	2399601.837	84°02'39.97464"	21°40'24.53196"
206	206	194127.112	2399569.310	84°02'39.84144"	21°40'23.46960"
207	207	194119.811	2399567.794	84°02'39.58872"	21°40'23.41560"
208	208	194118.283	2399544.879	84°02'39.55092"	21°40'22.67040"
209	209	194128.781	2399539.655	84°02'39.91920"	21°40'22.50732"
210	210	194151.412	2399539.060	84°02'40.70580"	21°40'22.50192"
211	211	194130.011	2399532.789	84°02'39.96636"	21°40'22.28484"
212	212	194118.026	2399530.249	84°02'39.55164"	21°40'22.19520"
213	213	194115.291	2399529.599	84°02'39.45696"	21°40'22.17216"
214	214	194110.422	2399543.249	84°02'39.27876"	21°40'22.61244"
215	215	194097.071	2399544.380	84°02'38.81400"	21°40'22.64088"
216	216	194079.837	2399537.544	84°02'38.21964"	21°40'22.40832"
217	217	194075.207	2399547.863	84°02'38.05188"	21°40'22.74060"
218	218	194083.144	2399552.758	84°02'38.32440"	21°40'22.90440"
219	219	194089.358	2399554.347	84°02'38.53932"	21°40'22.96020"
220	220	194097.185	2399553.666	84°02'38.81184"	21°40'22.94292"
221	221	194112.200	2399561.948	84°02'39.32808"	21°40'23.22120"
222	222	194113.581	2399561.948	84°02'39.37596"	21°40'23.22192"
223	223	194115.914	2399567.239	84°02'39.45372"	21°40'23.39508"
224	224	194121.836	2399585.443	84°02'39.64740"	21°40'23.99016"
225	225	194111.666	2399580.217	84°02'39.29748"	21°40'23.81412"
226	226	194101.533	2399573.395	84°02'38.94972"	21°40'23.58624"
227	227	194092.660	2399570.450	84°02'38.64336"	21°40'23.48508"
228	228	194082.254	2399568.510	84°02'38.28300"	21°40'23.41560"
229	229	194067.226	2399556.868	84°02'37.76856"	21°40'23.02824"
230	230	194037.738	2399546.194	84°02'36.75084"	21°40'22.66320"
231	231	194029.749	2399542.177	84°02'36.47616"	21°40'22.52784"
232	232	194016.451	2399546.390	84°02'36.01104"	21°40'22.65636"
233	233	194015.367	2399550.758	84°02'35.97036"	21°40'22.79748"
234	234	194015.367	2399551.365	84°02'35.97000"	21°40'22.81728"
235	235	194014.311	2399554.346	84°02'35.93148"	21°40'22.91340"
236	236	193991.027	2399579.941	84°02'35.10528"	21°40'23.73060"
237	237	193669.520	2399538.575	84°02'25.00260"	21°40'22.20660"
238	238	193690.034	2399546.143	84°02'24.66780"	21°40'22.44612"
239	239	193700.800	2399559.415	84°02'25.03320"	21°40'22.88388"
240	240	193682.203	2399574.256	84°02'24.37728"	21°40'23.35440"
241	241	193663.622	2399585.346	84°02'23.72424"	21°40'23.70288"
242	242	193664.946	2399610.760	84°02'23.75340"	21°40'24.52944"
243	243	193669.314	2399614.078	84°02'23.90280"	21°40'24.63996"
244	244	193676.823	2399616.879	84°02'24.16200"	21°40'24.73536"
245	245	193682.279	2399598.467	84°02'24.36360"	21°40'24.14064"
246	246	193687.760	2399600.317	84°02'24.55296"	21°40'24.20436"
247	247	193690.424	2399602.497	84°02'24.64404"	21°40'24.27672"
248	248	193704.759	2399588.221	84°02'25.15164"	21°40'23.82204"
249	249	193710.069	2399573.430	84°02'25.34604"	21°40'23.34468"
250	250	193704.907	2399563.805	84°02'25.17324"	21°40'23.02896"
251	251	193709.451	2399554.599	84°02'25.33704"	21°40'22.73268"

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