DGPS SURVEYED INDEX MAP SHOWING FOREST AREAS PROPOSED FOR DIVERSION COMING WITHIN THE PROPOSED CORRIDOR OF ACCESS ROAD FROM JAFARABAD TO CHAUMUKH UNDER BALIAPAL TAHASIL OF SUBARNAREKHA PORT PRIVATE LIMITED IN BALASORE DISTRICT.

N W E S

SCALE:-1:12,000

Meters 0 250 500 1,000

DGPS SURVEYED CO-ORDINATE OF PROPOSED ROAD CORRIDOR POINTS

SL NO.	POINT ID	EASTING	NORTHING	LONGITUDE	LATITUDE	SL NO.	POINT ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	1	527193.335	2394648.384	87°15'46.13840"	21°39'17.48855"	187	187	529044.595	2387027.971	87°16'50.07036"	21°35'09.52512"
2	2	527234.730	2394665.260	87°15'47.57964"	21°39'18.03516"	188	188	529056.409	2387043.348	87°16'50.48220"	21°35'10.02444"
3	3	527225.160	2394643.840	87°15'47.24539"	21°39'17.33900"	189	189	529065.312	2387026.383	87°16'50.79072"	21°35'09.47220"
4	4	527265.326	2394662.140	87°15'48.64397"	21°39'17.93200"	190	190	529065.458	2387044.459	87°16'50.79684"	21°35'10.06008"
5	5	527273.309	2394636.615	87°15'48.92023"	21°39'17.10136"	191	191	529070.313	2387025.828	87°16'50.96460"	21°35'09.45384"
6	6	527284.279	2394656.239	87°15'49.30304"	21°39'17.73903"	192	192	529072.125	2387046.999	87°16'51.02904"	21°35'10.14252"
7	7	527316.807	2394632.639	87°15'50.43440"	21°39'16.96962"	193	193	529073.012	2387025.193	87°16'51.05856"	21°35'09.43296"
8	8	527340.180	2394653.301	87°15'51.24782"	21°39'17.64037"	194	194	529078.412	2387045.729	87°16'51.17808"	21°35'10.10076"
9	9	527340.690	2394649.217	87°15'51.26534"	21°39'17.50751"	195	195	529074.282	2387024.002	87°16'51.10248"	21°35'09.39408"
10	10	527410.049	2394101.641	87°15'53.64603"	21°38'59.69350"	196	196	529078.475	2387043.030	87°16'51.24972"	21°35'10.01292"
11	11	527394.189	2394079.073	87°15'53.09280"	21°38'58.96032"	197	197	529079.679	2387012.969	87°16'51.28968"	21°35'09.03516"
12	12	527412.508	2394090.818	87°15'53.73094"	21°38'59.34136"	198	198	529083.886	2386997.729	87°16'51.43476"	21°35'08.53908"
13	13	527421.124	2394060.655	87°15'54.02891"	21°38'58.35981"	199	199	529093.239	2386999.374	87°16'51.76020"	21°35'08.59200"
14	14	527407.524	2394044.889	87°15'53.55468"	21°38'57.84792"	200	200	529088.331	2386981.616	87°16'51.58848"	21°35'08.01492"
15	15	527408.953	2394035.840	87°15'53.60400"	21°38'57.55344"	201	201	529097.843	2386984.928	87°16'51.91932"	21°35'08.12184"
16	16	527418.860	2394012.218	87°15'53.94727"	21°38'56.78449"	202	202	529101.812	2386974.768	87°16'52.05684"	21°35'07.79136"
17	17	527421.661	2393999.478	87°15'54.04393"	21°38'56.36995"	203	203	529097.697	2386948.913	87°16'51.91212"	21°35'06.95040"
18	18	527423.260	2393996.452	87°15'54.09941"	21°38'56.27144"	204	204	529110.929	2386943.528	87°16'52.37184"	21°35'06.77472"
19	19	527435.116	2394002.065	87°15'54.51256"	21°38'56.45337"	205	205	529100.952	2386931.768	87°16'52.02408"	21°35'06.39276"
20	20	527424.065	2393983.145	87°15'54.12663"	21°38'55.83858"	206	206	529112.607	2386937.779	87°16'52.42980"	21°35'06.58752"
21	21	527443.144	2393972.722	87°15'54.78978"	21°38'55.49852"	207	207	529102.936	2386918.909	87°16'52.09248"	21°35'05.97444"
22	22	527492.447	2393602.887	87°15'56.48309"	21°38'43.46673"	208	208	529104.285	2386917.163	87°16'52.13928"	21°35'05.91756"
23	23	527515.433	2393611.418	87°15'57.28329"	21°38'43.74392"	209	209	529107.143	2386915.258	87°16'52.23864"	21°35'05.85528"
24	24	527517.135	2393594.657	87°15'57.34150"	21°38'43.19766"	210	210	529115.940	2386930.794	87°16'52.54536"	21°35'06.36000"
25	25	527517.707	2393584.227	87°15'57.36078"	21°38'42.85838"	211	211	529111.165	2386915.721	87°16'52.37832"	21°35'05.87004"
26	26	527517.198	2393581.417	87°15'57.34290"	21°38'42.76701"	212	212	529120.862	2386929.048	87°16'52.71636"	21°35'06.30312"
27	27	527516.612	2393579.217	87°15'57.32239"	21°38'42.69549"	213	213	529134.713	2386917.970	87°16'53.19732"	21°35'05.94204"
28	28	527516.604	2393578.747	87°15'57.32208"	21°38'42.68020"	214	214	529135.308	2386930.953	87°16'53.21892"	21°35'06.36432"
29	29	527517.268	2393576.808	87°15'57.34512"	21°38'42.61704"	215	215	529144.238	2386917.044	87°16'53.52852"	21°35'05.91108"
30	30	527500.782	2393548.789	87°15'56.76984"	21°38'41.70668"	216	216	529143.880	2386933.493	87°16'53.51736"	21°35'06.44640"
31	31	527502.057	2393538.267	87°15'56.81357"	21°38'41.36438"	217	217	529148.735	2386915.589	87°16'53.68476"	21°35'05.86356"
32	32	527522.086	2393543.121	87°15'57.51072"	21°38'41.52120"	218	218	529149.282	2386934.297	87°16'53.70528"	21°35'06.47196"
33	33	527503.004	2393535.338	87°15'56.84635"	21°38'41.26907"	219	219	529151.117	2386912.414	87°16'53.76756"	21°35'05.76024"
34	34	527503.481	2393528.740	87°15'56.86257"	21°38'41.05442"	220	220	529151.342	2386934.604	87°16'53.77692"	21°35'06.48204"
35	35	527511.574	2393532.138	87°15'57.14431"	21°38'41.16449"	221	221	529157.374	2386930.635	87°16'53.98644"	21°35'06.35244"
36	36	527523.295	2393536.777	87°15'57.55248"	21°38'41.31456"	222	222	529159.120	2386923.650	87°16'54.04656"	21°35'06.12528"
37	37	527520.430	2393500.327	87°15'57.45050"	21°38'40.12935"	223	223	529153.630	2386904.079	87°16'53.85432"	21°35'05.48916"
38	38	527530.973	2393508.270	87°15'57.81778"	21°38'40.38711"	224	224	529161.025	2386912.379	87°16'54.11208"	21°35'05.75844"
39	39	527522.535	2393492.466	87°15'57.52327"	21°38'39.87354"	225	225	529156.276	2386890.850	87°16'53.94576"	21°35'05.05860"
40	40	527535.968	2393485.909	87°15'57.99024"	21°38'39.65954"	226	226	529155.046	2386874.940	87°16'53.90184"	21°35'04.54128"
41	41	527527.980	2393468.509	87°15'57.71129"	21°38'39.09402"	227	227	529169.915	2386881.899	87°16'54.41952"	21°35'04.76664"
42	42	527531.387	2393456.426	87°15'57.82910"	21°38'38.70083"	228	228	529154.879	2386872.773	87°16'53.89572"	21°35'04.47072"
43	43	527532.423	2393453.003	87°15'57.86492"	21°38'38.58943"	229	229	529170.553	2386879.274	87°16'54.44148"	21°35'04.68132"
44	44	527535.851	2393431.967	87°15'57.98295"	21°38'37.90503"	230	230	529165.045	2386843.847	87°16'54.24744"	21°35'03.52932"
45	45	527547.892	2393437.647	87°15'58.40220"	21°38'38.08912"	231	231	529178.171	2386847.926	87°16'54.70428"	21°35'03.66108"
46	46	527544.024	2393393.253	87°15'58.26496"	21°38'36.64538"	232	232	529284.358	2385956.110	87°16'58.68840"	21°34'34.64724"
47	47	527558.383	2393401.987	87°15'58.76505"	21°38'36.92867"	233	233	529306.271	2385964.611	87°16'59.12580"	21°34'34.92516"
48	48	527566.671	2393372.869	87°15'59.05164"	21°38'35.98111"	234	234	529297.612	2385951.983	87°16'58.80144"	21°34'34.51296"
49	49	527548.653	2393365.778	87°15'58.43134"	21°38'35.75149"	235	235	529313.150	2385965.272	87°16'59.34252"	21°34'34.94424"
50	50	527570.782	2393354.528	87°15'59.19358"	21°38'35.38436"	236	236	529302.772	2385943.886	87°16'58.98036"	21°34'34.24944"
51	51	527556.022	2393341.838	87°15'58.67932"	21°38'34.97243"	237	237	529316.987	2385951.249	87°16'59.47500"	21°34'34.48776"
52	52	527572.035	2393347.523	87°15'59.23673"	21°38'35.15644"	238	238	529308.011	2385934.123	87°16'59.16180"	21°34'33.93156"
53	53	527575.553	2393337.013	87°15'59.35853"	21°38'34.81440"	239	239	529309.757	2385931.504	87°16'59.22228"	21°34'33.84624"
54	54	527561.637	2393313.152	87°15'58.87297"	21°38'34.03908"	240	240	529320.823	2385931.803	87°16'59.60712"	21°34'33.85524"
55	55	527581.181	2393314.833	87°15'59.55300"	21°38'34.09266"	241	241	529315.154	2385917.455	87°16'59.40912"	21°34'33.38868"
56	56	527563.428	2393301.815	87°15'58.94557"	21°38'33.67025"	242	242	529323.204	2385924.791	87°16'59.68956"	21°34'33.62700"
57	57	527566.124	2393290.031	87°15'59.02768"	21°38'33.28683"	243	243	529320.473	2385907.771	87°16'59.59344"	21°34'33.07368"
58	58	527584.747	2393293.666	87°15'59.67578"	21°38'33.40402"	244	244	529328.231	2385916.721	87°16'59.86804"	21°34'33.36420"
59	59	527567.384	2393280.696	87°15'59.07094"	21°38'32.98313"	245	245	529361.040	2385746.163	87°17'00.99384"	21°34'27.81480"
60	60	527585.619	2393289.505	87°15'59.70548"	21°38'33.26861"	246	246	529374.106	2385737.723	87°17'01.44780"	21°34'27.53940"
61	61	527568.365	2393275.216	87°15'59.10477"	21°38'32.80483"	247	247	529365.273	2385723.806	87°17'01.13964"	21°34'27.08724"
62	62	527586.664	2393280.212	87°15'59.74167"	21°38'32.96631"	248	248	529374.534	2385736.010	87°17'01.46256"	21°34'27.48360"
63	63	527568.978	2393266.855	87°15'59.12558"	21°38'32.53285"	249	249	529365.670	2385719.969	87°17'01.15332"	21°34'26.96232"
64	64	527587.847	2393272.139	87°15'59.78235"	21°38'32.70366"	250	250	529365.141	2385701.845	87°17'01.13388"	21°34'26.37000"
65	65	527572.843	2393243.588	87°15'59.25866"	21°38'31.77587"	251	251	529377.841	2385706.509	87°17'01.57560"	21°34'26.52384"
66	66	527590.452	2393248.822	87°15'59.87159"	21°38'31.94513"	252	252	529364.281	2385690.931	87°17'01.10328"	21°34'26.01804"
67	67	527575.489	2393220.458	87°15'59.34932"	21°38'31.02338"	253	253	529377.312	2385691.031	87°17'01.55616"	21°34'26.02056"
68	68	527591.925	2393231.987	87°15'59.92181"	21°38'31.39747"	254	254	529363.157	2385686.632	87°17'01.06368"	21°34'25.87836"
69	69	527593.124	2393227.945	87°15'59.96329"	21°38'31.26594"	255	255	529360.445	2385682.068	87°17'00.96936"	21°34'25.73004"
70	70	527596.012	2393200.094	87°16'00.06209"	21°38'30.35990"	256	256	529358.196	2385679.752	87°17'00.89088"	21°34'25.65480"
71	71	527580.500	2393178.981	87°15'59.52117"	21°38'29.67407"	257	257	529369.246	2385673.709	87°17'01.27464"	21°34'25.45752"
72	72	527595.539	2393180.882	87°16'00.04450"	21°38'29.73505"	258	258	529349.963	2385678.173	87°17'00.60432"	21°34'25.60404"
73	73	528026.043	2392347.804	87°16'14.97104"	21°38'02.61453"	259	259	529359.188	2385662.985	87°17'00.92436"	21°34'25.10940"
74	74	528006.439	2392321.343	87°16'14.28745"	21°38'01.75499"	260	260	529340.301	2385675.881	87°17'00.26844"	21°34'25.52988"
75	75	528052.857	2392294.620	87°16'15.90060"	21°38'00.88319"	261	261	529354.028	2385658.487	87°17'00.74472"	21°34'24.96360"
76	76	528065.897	2392277.643	87°16'17.26092"	21°38'00.32912"	262	262	529317.582	2385675.916	87°16'59.47824"	21°34'25.53240"
77	77	528094.425	2392308.342	87°16'17.34747"	21°38'01.32713"	263	263	529321.881	2385659.149	87°16'59.62692"	21°34'24.98700"
78	78	528407.080	2390990.814	87°16'28.14312"	21°37'18.45588"	264	264	529307.329	2385675.188	87°16'59.12184"	21°34'25.50936"
79	79	528433.312	2390986.275	87°16'29.05529"	21°37'18.30683"	265	265	529307.065	2385660.472	87°16'59.11176"	21°34'25.03092"
80	80	528409.087	2390973.004	87°16'28.21179"	21°37'17.87658"	266	266	529293.703	2385670.426	87°16'58.64772"	21°34'25.35528"
81	81	528433.038	2390983.130	87°16'29.04556"	21°37'18.20454"	267	267	529305.080	2385660.472	87°16'59.04264"	21°34'25.03092"
82	82	528413.110	2390958.973	87°16'28.35089"	21°37'17.41999"	268	268	529290.065	2385668.177	87°16'58.52100"	21°34'25.28220"
83	83	528437.521	2390966.253	87°16'29.20047"	21°37'17.65536"	269	269	529304.154	2385659.149	87°16'59.01024"	21°34'24.98772"
84	84	528422.344	2390946.810	87°16'28.67133"	21°37'17.02385"	270	270	529286.361	2385664.274	87°16'58.39212"	21°34'25.15548"
85	85	528440.273	2390963.088	87°16'29.29599"	21°37'17.55228"	271	271	529282.458	2385656.800	87°16'58.25568"	21°34'24.91284"
86	86	528451.465	2390946.135	87°16'29.68425"	21°37'17.00020"	272	272	529303.493	2385652.270	87°16'58.98684"	21°34'24.76416"
87	87	528449.985	2390910.227	87°16'29.63057"	21°37'15.83237"	273	273	529302.302	2385645.655	87°16'58.94508"	21°34'24.54924"
88	88	528468.829	2390914.173	87°16'30.28620"	21°37'15.95964"	274	274	529298.466	2385632.161	87°16'58.81080"	21°34'24.11040"
89	89	528456.435	2390902.908	87°16'29.85456"	21°37'15.59388"	275	275	529279.482	2385612.482	87°16'58.14948"	21°34'23.47140"
90	90	528461.642	2390896.142	87°16'30.03528"	21°37'15.37356"	276	276	529276.117	2385588.235	87°16'58.03104"	21°34'22.68300"
91	91	528476.842	2390899.422	87°16'30.56412"	21°37'15.47938"	277	277	529293.439	2385595.384	87°16'58.63368"	21°34'22.91448"
92	92	528818.761	2388724.785	87°16'42.27240"	21°35'38.70780"	278	278	529275.244	2385567.915	87°16'57.99936"	21°34'22.02204"
93	93	528839.104	2388731.303	87°16'42.98052"	21°35'38.91840"	279	279	529274.702	2385564.117	87°16'57.98028"	21°34'21.89856"
94	94	528819.538	2388716.084	87°16'42.29904"	21°35'38.42484"	280	280	529293.703	2385561.179	87°16'58.64088"	21°34'21.83448"
95	95	528839.474	2388719.252	87°16'42.99240"	21°35'38.52672"	281	281	529268.894	2385541.007	87°16'57.77688"	21°34'21.14724"
96	96	528820.142	2388709.338	87°16'42.31956"	21°35'38.20524"	282	282	529286.824	2385537.969	87°16'58.40004"	21°34'21.04752"
97	97	528839.715	2388711.395	87°16'43.00032"	21°35'38.27112"	283	283	529263.258	2385524.338	87°16'57.57960"	21°34'20.60544"
98	98	528820.076	2388781.778	87°16'42.31560"	21°35'37.30884"	284	284	529259.131	2385507.669	87°16'57.43524"	21°34'20.06364"
99	99	528839.826	2388789.291	87°16'43.00284"	21°35'37.55220"	285	285	529257.543	2385499.732	87°16'57.37944"	21°34'19.80552"
100	100	528819.930	2388762.666	87°16'42.30912"	21°35'36.68712"	286	286	529271.875	2385495.768	87°16'57.87768"	21°34'19.67556"
101	101	528840.084	2388774.821	87°16'43.01076"	21°35'37.06512"	287	287	529255.877	2385483.777	87°16'57.32040"	21°34'19.28676"
102	102	528820.840	2388746.949	87°16'42.34008"	21°35'36.17592"	288	288	529248.971	2385472.109	87°16'57.07956"	21°34'18.90768"
103	103	528841.144	2388745.831	87°16'43.04604"	21°35'36.13848"	289	289	529263.144	2385464.680	87°16'57.57204"	21°34'18.66504"
104	104	528837.327	2388586.288	87°16'42.89712"	21°35'27.69680"	290	290	529241.192	2385454.409	87°16'56.80812"	21°34'18.33240"
105	105	528851.948	2388579.461	87°16'43.40516"	21°35'27.47390"	291	291	529258.514	2385452.773	87°16'57.41040"	21°34'18.27804"
106	106	528840.313	2388579.890	87°16'43.00055"	21°35'27.48855"	292	292	529234.207	2385441.709	87°16'56.56440"	21°34'17.91948"
107	107	528854.873	2388553.511	87°16'43.50528"	21°35'26.62988"	293	293	529254.677	2385445.894	87°16'57.27648"	21°34'18.05448"
108	108	528860.417	2387535.431	87°16'43.69695"	21°35'26.04130"	294	294	529250.047	2385432.400	87°16'57.11448"	21°34'17.61600"
109	109	528869.413	2387421.306	87°16'44.00270"	21°35'22.32879"	295	295	529231.270	2385420.357	87°16'56.46108"	21°34'17.22540"
110	110	528878.950	2387413.966	87°16'44.33392"	21°35'22.08951"	296	296	529249.518	2385428.432	87°16'57.09576"	21°34'17.48676"
111	111	528863.418	2387416.533	87°16'43.79391"	21°35'22.17388"	297	297	529230.397	2385410.276	87°16'56.42976"	21°34'16.89744"
112	112	528868.924	2387410.090	87°16'43.98499"	21°35'21.96403"	298	298	529250.045	2385413.155	87°16'57.11340"	21°34'16.98996"
113	113	528849.328	2387411.798	87°16'49.02276"	21°35'11.75496"	299	299	529230.318	2385390.512	87°16'56.42580"	21°34'16.25448"
114	114	528858.929	2387405.491	87°16'43.63713"	21°35'21.81501"	300	300	529249.490	2385401.963	87°16'57.09324"	21°34'16.62600"
115	115	528817.804	2387406.043	87°16'42.20693"	21°35'21.83535"	301	301	529099.269	2384786.546	87°16'51.83112"	21°33'56.61792"
116	116	528821.758	2387394.428	87°16'42.34371"	21°35'21.45734"	302	302	529087.522	2384787.022	87°16'51.42252"	21°33'56.63412"
117	117	528811.025	2387403.471	87°16'41.97102"	21°35'21.75210"	303	303	529092.464	2384771.804	87°16'51.59188"	21°33'56.20392"
118	118	528816.093	2387392.915	87°16'42.14662"	21°35'21.40846"	304	304	529086.014	2384786.784	87°16'51.37032"	21°33'56.62656"
119	119	528801.118	2387401.337	87°16'41.62620"	21°35'21.68340"	305	305	529086.978	2384772.733	87°16'51.40272"	21°33'56.16936"
120	120	528800.662	2387389.582	87°16'41.60964"	21°35'21.30108"	306	306	529082.204	2384783.768	87°16'51.23748"	21°33'56.52864"
121	121	528797.308	2387401.972	87°16'41.49408"	21°35'21.70428"	307	307	529083.786	2384772.110	87°16'51.29184"	21°33'56.14920"
122	122	528793.710	2387400.702	87°16'41.36880"	21°35'21.66288"	308	308	529064.662	2384772.020	87°16'50.62692"	21°33'56.14740"
123	123	528791.593	2387399.432	87°16'41.29500"	21°35'21.62184"	309	309	529053.946	2384762.098	87°16'50.25360"	21°33'55.82556"
124	124	528789.053	2387395.411	87°16'41.20644"	21°35'21.49116"	310	310	529052.518	2384759.827	87°16'50.20392"	21°33'55.75176"
125	125	528787.783	2387392.659	87°16'41.16216"	21°35'21.40188"	311	311	529059.418	2384752.159	87°16'50.44332"	21°33'55.50192"
126	126	528787.571	2387386.838	87°16'41.15424"	21°35'21.23916"	312	312	529054.999	2384743.112	87°16'50.28924"	21°33'55.20780"
127	127	528797.646	2387387.677	87°16'41.47140"	21°35'21.15672"	313	313	529038.071	2384692.486	87°16'49.69740"	21°33'53.56224"
128	128	528796.694	2387385.137	87°16'41.47140"	21°35'21.15672"	314	314	529038.071	2384692.486	87°16'49.69740"	21°33'53.56224"
129	129	528798.261	2387376.049	87°16'41.52540"	21°35'20.86080"	315	315	529051.401	2384696.757	87°16'50.16108"	21°33'53.70012"
130	130	528792.228	2387356.358	87°16'41.31444"	21°35'20.22072"	316	316	529037.831	2384690.322	87°16'49.68876"	21°33'53.49168"
131	131	528800.504	2387364.500	87°16'41.60280"	21°35'20.48532"	317	317	529049.628	2384690.394	87°16'50.09916"	21°33'53.49348"
132	132	528798.684	2387335.297	87°16'41.53764"	21°35'19.53528"	318	318	529047.803	2384683.845	87°16'50.03508"	21°33'53.28036"
133	133	528812.410	2387319.097	87°16'42.01392"	21°35'19.00752"	319	319	529047.379	2384674.320	87°16'50.01996"	21°33'52.97076"
134	134	528811.701	2387300.584	87°16'42.98800"	21°35'18.40560"	320	320	529031.007	2384657.720	87°16'49.44936"	21°33'52.43184"
135	135	528813.395	2387297.832	87°16'42.04704"	21°35'18.31596"	321	321	529049.073	2384665.007	87°16'50.07828"	21°33'52.66764"
136	136	528822.887	2387298.142	87°16'42.37716"	21°35'18.32568"	322	322	529030.769	2384655.815	87°16'49.44108"	21°33'52.36992"
137	137	528820.380	2387283.015	87°16'42.28896"	21°35'17.83356"	323	323	529037.039	2384651.688	87°16'49.65888"	21°33'52.23528"
138	138	528827.196	2387274.932	87°16'42.52548"	21°35'17.57040"	324	324	529052.671	2384657.387	87°16'50.20284"	21°33'52.41960"
139	139	528836.700	2387280.577	87°16'42.85632"	21°35'17.75328"	325	325	529041.246	2384648.671	87°16'49.80504"	21°33'52.13700"
140	140	528848.821	2387263.491	87°16'43.28004"	21°35'17.19708"	326	326	529042.913	2384645.099	87°16'49.86264"	21°33'52.02072"
141	141	528850.437	2387245.974	87°16'43.33188"	21°35'16.62720"	327	327	529046.644	2384628.272	87°16'49.99152"	21°33'51.47316"
142	142	528859.241	2387250.517	87°16'43.63824"	21°35'16.77444"	328	328	529057.963	2384633.892	87°16'50.38536"	21°33'51.65496"
143	143	528863.210	2387243.056	87°16'43.77576"	21°35'16.53144"	329	329	529049.581	2384621.446	87°16'50.09304"	21°33'51.25068"
144	144	528872.027	2387223.325	87°16'44.08140"	21°35'15.88920"	330	330	529060.714	2384627.330	87°16'50.48040"	21°33'51.44148"
145	145	528888.451	2387223.688	87°16'44.65236"	21°35'15.90000"	331	331	529062.831	2384625.637	87°16'50.55420"	21°33'51.38640"
146	146	528883.897	2387217.548	87°16'44.49360"	21°35'15.70056"	332	332	529068.123	2384626.272	87°16'50.73816"	21°33'51.40656"
147	147	528901.310	2387216.386	87°16'45.09912"	21°35'15.66168"	333	333	529070.239	2384625.848	87°16'50.81160"	21°33'51.39288"
148	148	528920.287	2387198.666	87°16'45.75792"	21°35'15.08424"	334	334	529072.144	2384622.885	87°16'50.87784"	21°33'51.29640"
149	149	528920.201	2387207.813	87°16'45.75576"	21°35'15.38196"	335	335	529072.991	2384617.382	87°16'50.90664"	21°33'51.11712"
150	150	528925.896	2387194.750	87°16'45.95304"	21°35'14.95644"	336	336	529073.514	2384616.286	87°16'50.92500"	21°33'51.08148"
151	151	528941.315	2387199.241	87°16'46.48944"	21°35'15.10188"	337	337	529059.264	2384604.221	87°16'50.42856"	21°33'50.69016"
152	152	528932.518	2387188.150	87°16'46.18272"	21°35'14.74152"	338	338	529077.436	2384608.068	87°16'51.06072"	21°33'50.81400"
153	153	528942.281	2387186.800	87°16'46.52220"	21°35'14.69724"	339	339	529077.061	2384593.434	87°16'51.04668"	21°33'50.33808"
154	154	528946.964	2387184.816	87°16'46.68492"	21°35'14.63244"	340	340	529076.525	2384578.098	87°16'51.02724"	21°33'49.83912"
155	155	528949.504	2387182.990	87°16'46.77312"	21°35'14.57268"	341	341	529055.423	2384505.198	87°16'50.28888"	21°33'47.46924"
156	156	528958.860	2387186.548	87°16'47.09892"	21°35'14.68788"	342	342	529072.820	2384506.498	87°16'50.89404"	21°33'47.51064"
157	157	528963.858	2387177.174	87°16'47.27208"	21°35'14.38260"	343	343	529053.518	2384494.826	87°16'50.22192"	21°33'47.13228"
158	158	528963.712	2387156.638	87°16'47.26560"	21°35'13.71480"	344	344	529053.094	2384444.238	87°16'50.20428"	21°33'45.48672"
159	159	528971.795	2387156.854	87°16'47.54676"	21°35'13.72128"	345	345	529068.922	2384436.270	87°16'50.75400"	21°33'45.22680"
160	160	528965.458	2387151.558	87°16'47.32608"	21°35'13.54956"	346	346	529049.496	2384402.963	87°16'50.07648"	21°33'44.14464"
161	161	528967.204	2387143.858	87°16'47.38620"	21°35'13.29900"	347	347	529067.679	2384410.621	87°16'50.70900"	21°33'44.39232"
162	162	528976.558	2387142.567	87°16'47.71128"	21°35'13.25652"	348	348	529051.778	2384384.398	87°16'50.15460"	21°33'43.54056"
163	163	528971.324	2387129.866	87°16'47.52876"	21°35'12.84360"	349	349	529066.889	2384384.117	87°16'50.67984"	21°33'43.53048"
164	164	528972.523	2387124.173	87°16'47.56980"	21°35'12.65820"	350	350	529051.495	2384369.184	87°16'50.14380"	21°33'43.04556"
165	165	528974.269	2387119.173	87°16'47.63028"	21°35'12.49548"	351	351	529066.608	2384374.687	87°16'50.66976"	21°33'43.22376"
166	166	528985.924	2387123.676	87°16'48.03600"	21°35'12.64128"	352	352	529048.595	2384212.924	87°16'50.03328"	21°33'37.96344"
167	167	528990.369	2387115.897	87°16'48.19008"	21°35'12.38820"	353	353	529047.683	2384174.758	87°16'49.99908"	21°33'36.72216"
168	168	528989.906	2387104.885	87°16'48.17316"	21°35'12.03000"	354	354	529045.119	2384064.176	87°16'49.90296"	21°33'33.12540"