

GEO-REFERENCED MAP SHOWING FOREST LAND TO BE DIVERTED IN KALAMACHHUIN SHEET NO-1 FOR BALARAM OCP, HINGULA AREA, MCL IN ANGUL DIST.

ମୌଜା-କଳମଚୁଇ, ପିଟନୀ

ଥାନା- କଲିକୃଷ୍ଣା ନଂ୧୫
ଚକ୍ର- ଚାନ୍ଦିନୀ ନଂ୨୩

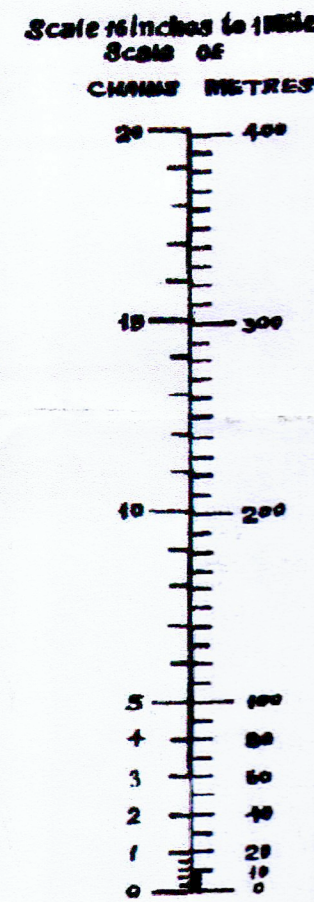
KALAMACHHUIN, SHEET No1

Thana- Colliery No15

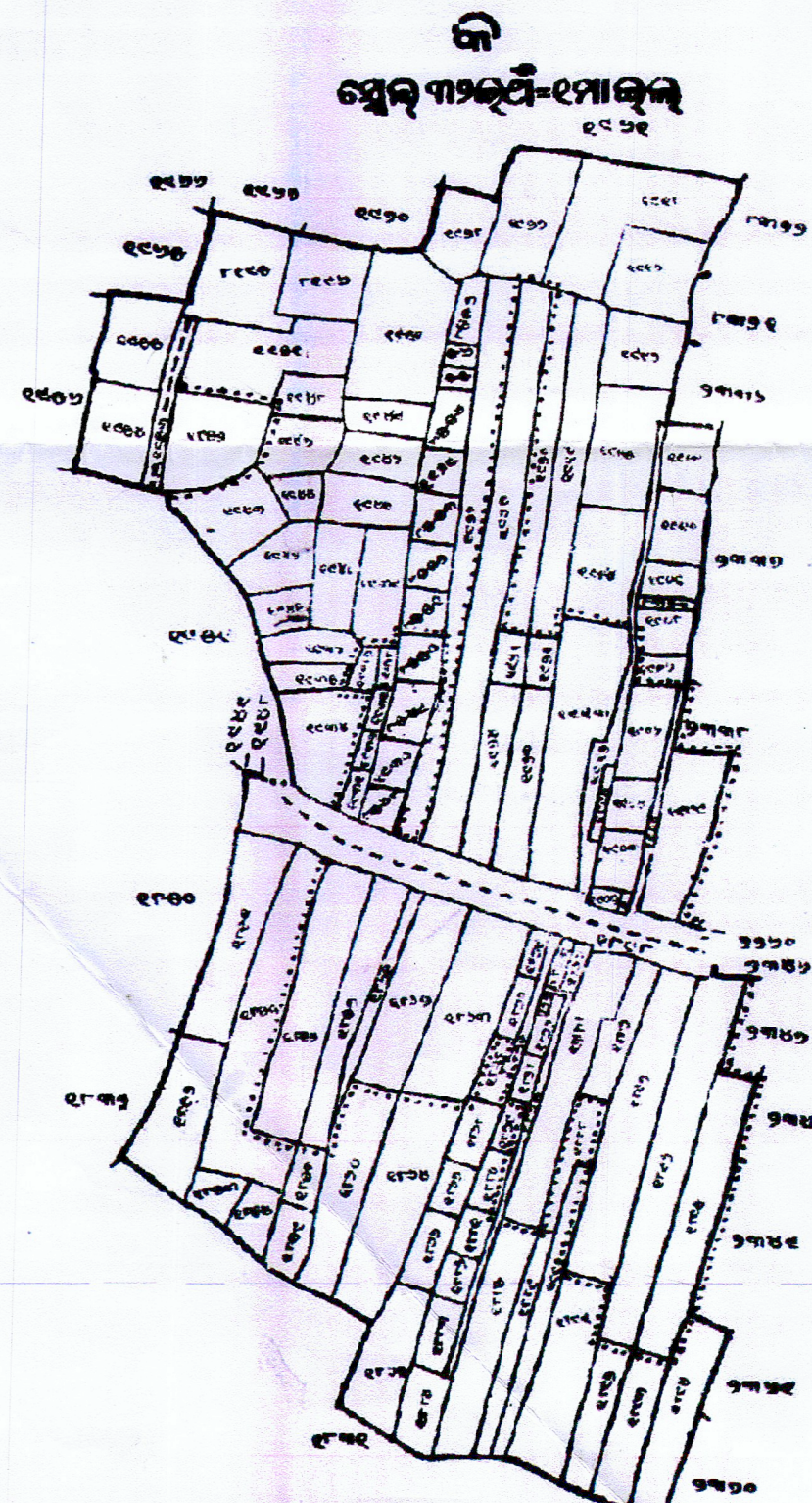
ଜିଲ୍ଲା-ଦେଈନାଲ

ସ୍କେଲ ୧ଫୁଟ = ୧ମାଇଲ
Scale 1:1600

Index to sheets



ନିର୍ଦ୍ଦେଶ	ସଂକେତ
ଗୋଟି	—
ଗାମାଞ୍ଚଳ	—
ଘାଟ	—
ଆମ୍ବୁଗାୟତ	—
ଦୁଆରା ଆଡି	—
ଘାଟିଆ	—
କାନ୍ଥା	—
ଉପାମାମାମା	—
କେମାମାମାମା	—
ମୁଖାମାମାମା	—
ଆମ୍ବୁଗାୟତ	—



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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 25th February, 1986.

Settlement Officer.

SL.NO	PLOT NO	AREA AC	AREA HA
1	703	1.024	0.414
2	728	0.399	0.161
3	729/7852	1.237	0.501
4	732	1.161	0.47
5	1096	0.627	0.254
6	11	0.637	0.258
7	6	0.116	0.047
8	807	0.361	0.146
9	725	0.016	0.007
10	730	0.066	0.027
11	709/7931	0.079	0.032
12	705/7930	0.089	0.036
13	798	0.112	0.045
14	765	0.077	0.031
15	1244	0.035	0.014
TOTAL		6.036	2.443



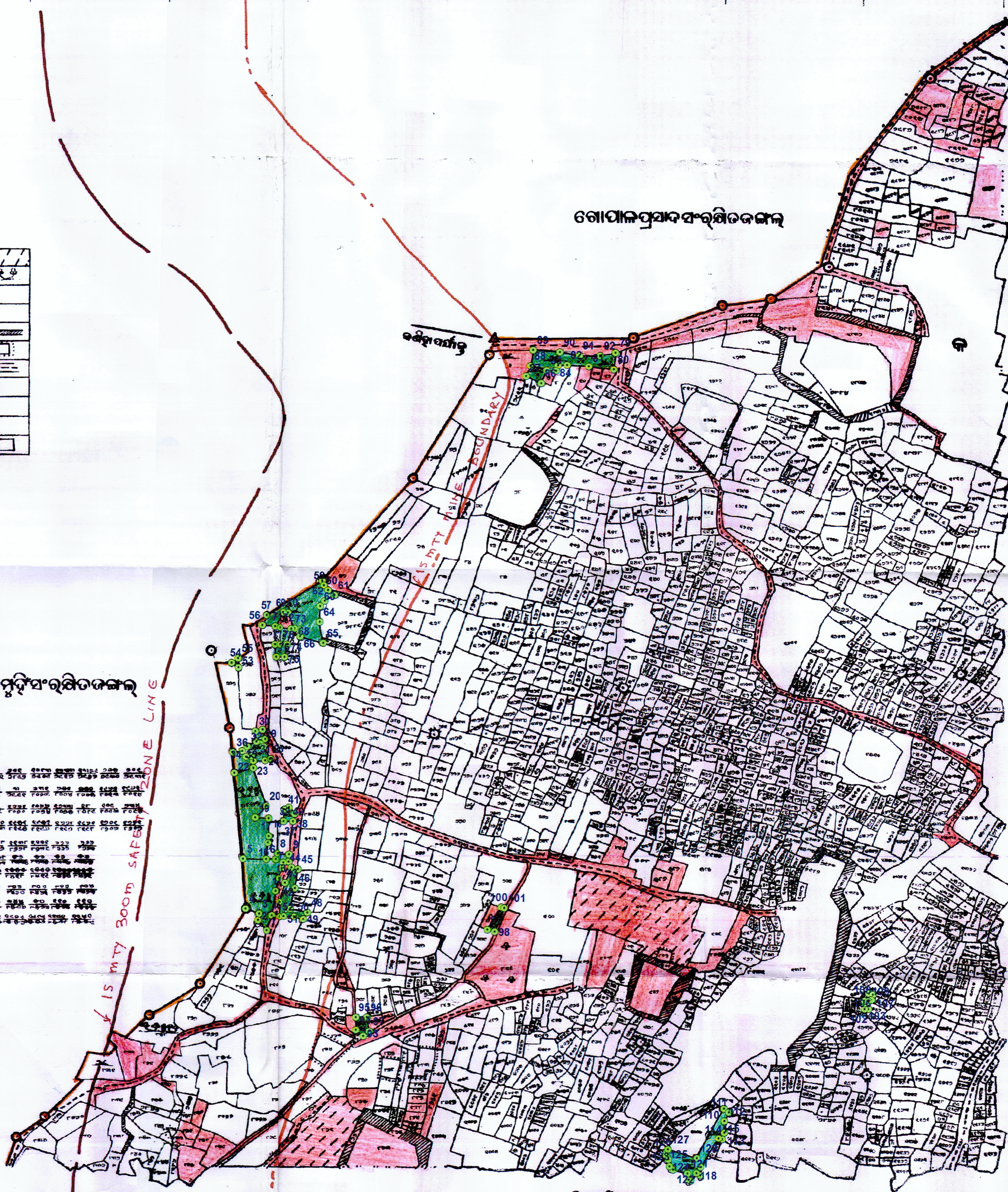
Signature of Settlement Officer.

Signature of Forest Range Officer.

Total Points :- 87 (approx)

Legend

- GEO-REFERENCED POINT
- FOREST AREA



GEO-REFERENCED POINTS				
POINT ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	296722.464	2318383.117	85°02'41.79194"	20°57'17.18874"
2	296709.145	2318399.089	85°02'41.32424"	20°57'17.70370"
3	296710.859	2318408.752	85°02'41.37949"	20°57'18.01851"
4	296680.535	2318416.575	85°02'40.67779"	20°57'18.26478"
5	296687.734	2318403.567	85°02'40.54432"	20°57'20.76663"
6	296722.648	2318492.477	85°02'41.75312"	20°57'20.74500"
7	296737.159	2318492.024	85°02'42.25451"	20°57'20.73609"
8	296740.086	2318500.684	85°02'42.35216"	20°57'21.01877"
9	296759.227	2318509.344	85°02'43.01518"	20°57'20.96279"
10	296758.198	2318487.913	85°02'42.98434"	20°57'20.61274"
11	296750.463	2318486.961	85°02'42.71708"	20°57'20.57676"
12	296748.274	2318477.976	85°02'42.64512"	20°57'20.28380"
13	296741.853	2318462.877	85°02'42.42926"	20°57'19.79040"
14	296736.166	2318443.181	85°02'42.24423"	20°57'19.14794"
15	296730.613	2318405.942	85°02'42.06434"	20°57'17.93499"
16	296725.09	2318517.765	85°02'41.82595"	20°57'21.55811"
17	296726.396	2318527.393	85°02'41.86707"	20°57'21.88163"
18	296727.125	2318534.682	85°02'41.88077"	20°57'22.79907"
19	296706.853	2318556.253	85°02'41.16123"	20°57'22.81190"
20	296722.902	2318573.705	85°02'41.72659"	20°57'23.38583"
21	296704.051	2318632.707	85°02'41.04844"	20°57'25.28011"
22	296676.271	2318625.074	85°02'40.09101"	20°57'25.03728"
23	296704.18	2318642.954	85°02'41.05629"	20°57'25.62971"
24	296721.714	2318643.851	85°02'41.65592"	20°57'25.69926"
25	296730.216	2318645.655	85°02'41.94930"	20°57'25.72779"
26	296719.995	2318665.002	85°02'41.58739"	20°57'26.35268"
27	296717.039	2318674.313	85°02'41.48117"	20°57'26.65421"
28	296722.11	2318676.043	85°02'41.65592"	20°57'27.12467"
29	296717.933	2318690.744	85°02'41.50515"	20°57'27.18873"
30	296707.413	2318688.555	85°02'41.14199"	20°57'27.11338"
31	296708.726	2318672.57	85°02'41.19420"	20°57'26.59425"
32	296695.046	2318664.99	85°02'40.72393"	20°57'26.34240"
33	296702.288	2318650.372	85°02'40.84621"	20°57'26.88200"
34	296693.309	2318649.306	85°02'40.67253"	20°57'25.83187"
35	296687.839	2318658.544	85°02'40.47723"	20°57'26.12997"
36	296741.101	2318656.725	85°02'40.00256"	20°57'26.06539"
37	296713.187	2318653.035	85°02'42.71896"	20°57'26.07617"
38	296765.024	2318550	85°02'43.19438"	20°57'27.65189"
39	296767.634	2318561.034	85°02'43.28004"	20°57'27.99167"
40	296759.221	2318571.413	85°02'42.98451"	20°57'28.32574"
41	296752.504	2318648.997	85°02'42.73323"	20°57'28.23152"
42	296743.148	2318626.771	85°02'42.48985"	20°57'28.16110"
43	296752.276	2318455.775	85°02'42.79302"	20°57'29.55865"
44	296762.137	2318478.895	85°02'43.12452"	20°57'30.31918"
45	296771.785	2318476.459	85°02'43.45946"	20°57'30.24380"
46	296707.323	2318447.417	85°02'43.31725"	20°57'30.29716"
47	296759.738	2318416.134	85°02'43.05799"	20°57'30.27725"
48	296785.425	2318409.681	85°02'43.35971"	20°57'30.07830"
49	296778.991	2318399.615	85°02'43.74128"	20°57'31.74851"
50	296785.376	2318403.573	85°02'43.26843"	20°57'31.87186"
51	296702.242	2318404.700	85°02'42.74419"	20°57'31.90259"
52	296742.925	2318403.868	85°02'42.49132"	20°57'31.87246"
53	296683.287	2318786.456	85°02'40.26564"	20°57'30.28652"
54	296673.674	2318793.74	85°02'39.92985"	20°57'30.51952"
55	296682.259	2318800.369	85°02'40.15979"	20°57'30.73881"
56	296718.575	2318851.125	85°02'41.45961"	20°57'32.40289"
57	296725.68	2318866.11	85°02'41.69917"	20°57'32.89287"
58	296737.73	2318877.245	85°02'41.94617"	20°57'33.40608"
59	296810.265	2318917.777	85°02'44.60478"	20°57'34.60608"
60	296812.253	2318911.287	85°02'44.68602"	20°57'34.39600"
61	296818.821	2318903.301	85°02'44.90702"	20°57'34.19822"
62	296827.666	2318899.731	85°02'45.21513"	20°57'33.89629"
63	296813.428	2318887.245	85°02'44.72713"	20°57'33.61477"
64	296807.238	2318878.942	85°02'44.51641"	20°57'33.34237"
65	296805.93	2318854.591	85°02'44.48343"	20°57'32.55023"
66	296811.153	2318822.328	85°02'44.67617"	20°57'31.50945"
67	296777.309	2318832.886	85°02'43.50005"	20°57'31.83325"
68	296766.393	2318843.015	85°02'43.46407"	20°57'32.16219"
69	296768.992	2318845.003	85°02'43.20709"	20°57'32.22886"
70	296762.192	2318860.24	85°02'42.89228"	20°57'33.02803"
71	296752.926	2318870.119	85°02'42.64044"	20°57'33.03400"
72	296738.711	2318848.69	85°02'42.15751"	20°57'32.33173"
73	296747.047	2318846.881	85°02'42.44678"	20°57'32.72620"
74	296748.442	2318844.453	85°02'42.49885"	20°57'32.20425"
75	296758.057	2318820.093	85°02'42.83889"	20°57'31.43927"
76	296754.412	2318801.524	85°02'42.72068"	20°57'30.81762"
77	296740.158	2318802.098	85°02'42.22727"	20°57'30.81762"
78	296738.459	2318821.091	85°02'42.60466"	20°57'31.43437"
79	296745.925	2318820.815	85°02'42.45357"	20°57'31.43215"
80	297238.334	2319262.977	85°02'58.27454"	20°57'45.29608"
81	297235.426	2319237.586	85°02'58.18460"	20°57'45.17146"
82	297199.23	2319242.77	85°02'57.92967"	20°57'45.32565"
83	297167.579	2319245.131	85°02'56.83322"	20°57'45.39899"
84	297147.1	2319244.365	85°02'56.87776"	20°57'45.35911"
85	297151.678	2319236.05	85°02'56.28670"	20°57'45.08837"
86	297138.003	2319236.981	85°02'55.83001"	20°57'45.11321"
87	297129.795	2319217.477	85°02'55.53717"	20°57'44.47590"
88	297108.024	2319218.704	85°02'54.78822"	20°57'44.83242"
89	297114.881	2319244.693	85°02'55.00950"	20°57'45.35477"
90	297118.709	2319268.388	85°02'55.13200"	20°57'46.12658"
91	297157.473	2319264.753	85°02'56.47516"	20°57'46.02378"
92	297185.523	2319259.352	85°02'57.44826"	20°57'45.85931"
93	297215.617	2319259.196	85°02'58.48989"	20°57'45.86617"
94	296864.735	2318218.031	85°02'46.78542"	20°57'11.87932"
95	296854.453	2318227.379	85°02'46.42565"	20°57'12.17913"
96	296854.453	2318247.404	85°02'46.41708"	20°57'12.83015"
97	29680.784	2318247.201	85°02'46.92304"	20°57'12.83015"
98	296873.985	2318225.559	85°02'47.10237"	20°57'12.12773"
99	297057.065	2318377.26	85°02'53.37444"	20°57'17.13202"
100	297045.971	2318380.874	85°02'52.98897"	20°57'17.24510"
101	297067.032	2318415.24	85°02'53.20337"	20°57'18.37688"
102	297071.176	2318414.083	85°02'53.87229"	20°57'18.34407"
103	297599.444	2318253.777	85°03'12.19734"	20°57'13.32224"
104	297593.903	2318254.055	85°03'12.00546"	20°57'13.33909"
105	297595.392	2318262.469	85°03'12.05345"	20°57'13.61321"
106	297594.444	2318266.274	85°03'12.01917"	20°57'13.78656"
107	297600.135	2318278.01	85°03'12.21105"	20°57'14.12032"
108	297606.051	2318276.041	85°03'12.41663"	20°57'14.05844"
109	297608.969	2318267.634	85°03'12.34811"	20°57'13.78453"
110	297599.385	2318266.004	85°03'12.19048"	20°57'13.75970"
111	297588.874	2318262.08	85°03'12.07867"	20°57'13.81211"
112	297596.073	2318096.411	85°03'05.22266"	20°57'08.13593"
113	297589.597	2318082.92	85°03'05.00882"	20°57'07.69478"
114	297589.012	2318065.405	85°03'04.99897"	20°57'07.12513"
115	297586.294	2318055.157	85°03'04.96402"	20°57'06.80911"
116	297580.987	2318056.807	85°03'04.71985"	20°57'06.84245"
117	297554.109	2318031.216	85°03'03.80800"	20°57'05.41471"
118	297532.835	2318000.683	85°03'03.76207"	20°57'05.00676"
119	297447.807	2318003.886	85°03'03.59385"	20°57'05.10890"
120	297399.389	2317992.461	85°03'03.30237"	20°57'04.74412"
121	297335.877	2317993.689	85°03'03.18252"	20°57'04.72268"
122	297334.304	2318003.754	85°03'03.12657"	20°57'05.09926"
123	297313.825	2318009.141	85°03'02.41559"	20°57'05.26630"
124	297308.196	2318014.348	85°03'02.21857"	20°57'05.43344"
125	297306.295	2318025.171	85°03'02.15801"	20°57'05.78455"
126	297303.945	2318033.132	85°03'02.06438"	20°57'05.97287"
127	297304.505	2318036.526	85°03'02.08151"	20°57'06.15289"
128	297306.333	2318040.454	85°03'02.15004"	20°57'06.28138"