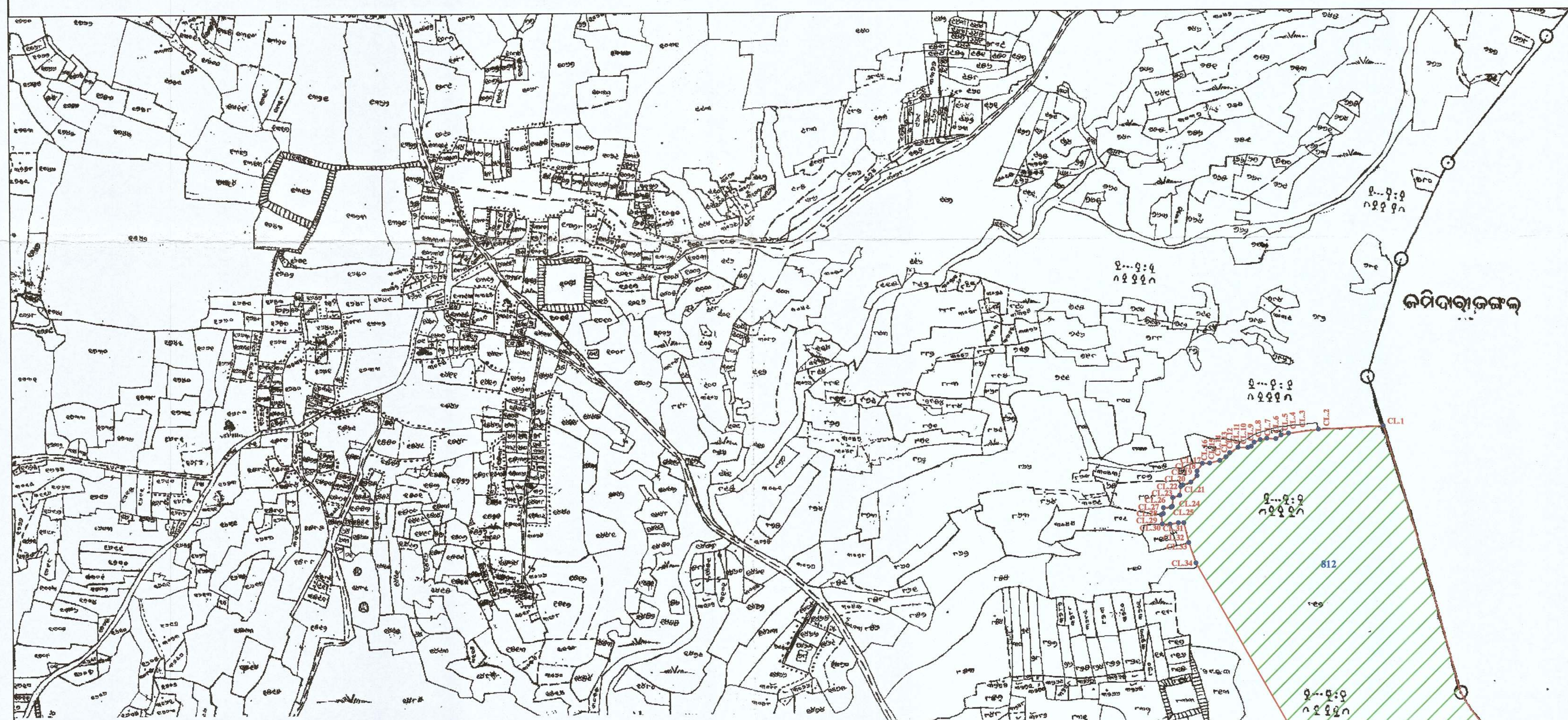
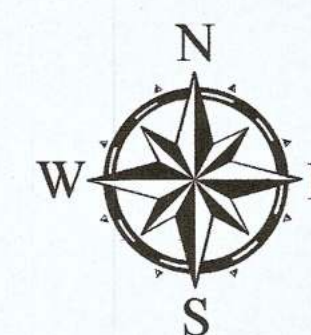
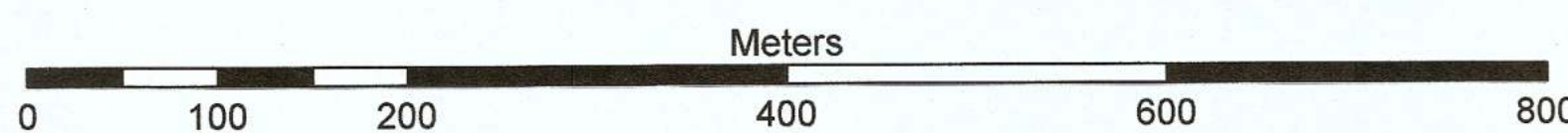


C.A LAND DGPS MAP SHOWING DEGRADED GOVT. FOREST LAND FOR BPCL IN VILLAGE-TALAMUNDA, TAHASIL-LAIKERA IN JHARSUGUDA DISTRICT, ODISHA

SCALE :-1:3,960



ମୌଜା ତାଳମୁଣ୍ଡା ପିଟ ନଂ୨

ଥାନା ଭଲକେରା ନଂ୪୯
ଡିଭିଜନ ଝାରସୁଗୁଡ଼ା ନଂ୩୨୦

TALMUNDA SHEET No2
Thana Laikera No49

ଜିଲ୍ଲା ସମ୍ବଲପୁର

ସ୍କେଲ ୧୦"=୧ମାଇଲ Scale 10"=1Mile
ସନ ୧୯୭୫-୭୬ Year 1975-76

ମୌଜା ତାଳମୁଣ୍ଡା ପିଟ ନଂ୫

ଥାନା ଭଲକେରା ନଂ୪୯
ଡିଭିଜନ ଝାରସୁଗୁଡ଼ା ନଂ୩୨୦
TALMUNDA SHEET NO.5
Thana Laikera No.49.

ଜିଲ୍ଲା ସମ୍ବଲପୁର

ସ୍କେଲ ୧୦"=୧ମାଇଲ Scale 10"=1Mile
ସନ ୧୯୭୫-୭୬, Year 1975-76.

CO-ORDINATES OF C.A. LAND BOUNDARY POINT						CO-ORDINATES OF C.A. LAND BOUNDARY POINT					
SL.NO	POINT ID	EASTING	NORTHING	LONGITUDE	LATITUDE	SL.NO	POINT ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	CL.1	224478.508	2430665.511	E84° 19' 56.017"	N21° 57' 31.649"	90	CL.90	225294.199	2429581.731	E84° 20' 25.082"	N21° 56' 56.898"
2	CL.2	224381.988	2430661.013	E84° 19' 52.658"	N21° 57' 31.448"	91	CL.91	225270.466	2429579.032	E84° 20' 24.257"	N21° 56' 56.797"
3	CL.3	224337.696	2430655.298	E84° 19' 51.119"	N21° 57' 31.237"	92	CL.92	225263.361	2429567.681	E84° 20' 24.023"	N21° 56' 56.425"
4	CL.4	224326.478	2430652.394	E84° 19' 50.730"	N21° 57' 31.140"	93	CL.93	225266.339	2429557.363	E84° 20' 24.126"	N21° 56' 56.091"
5	CL.5	224318.858	2430647.308	E84° 19' 50.467"	N21° 57' 30.967"	94	CL.94	225267.450	2429545.933	E84° 20' 24.172"	N21° 56' 55.720"
6	CL.6	224305.417	2430642.784	E84° 19' 49.999"	N21° 57' 30.975"	95	CL.95	225270.942	2429542.520	E84° 20' 24.295"	N21° 56' 55.611"
7	CL.7	224295.786	2430645.932	E84° 19' 49.665"	N21° 57' 30.909"	96	CL.96	225279.991	2429528.946	E84° 20' 24.619"	N21° 56' 55.175"
8	CL.8	224286.632	2430642.334	E84° 19' 49.348"	N21° 57' 30.787"	97	CL.97	225296.263	2429522.041	E84° 20' 25.190"	N21° 56' 54.960"
9	CL.9	224282.240	2430636.037	E84° 19' 49.199"	N21° 57' 30.580"	98	CL.98	225309.201	2429530.534	E84° 20' 25.635"	N21° 56' 55.243"
10	CL.10	224277.107	2430634.396	E84° 19' 49.021"	N21° 57' 30.524"	99	CL.99	225318.329	2429534.820	E84° 20' 25.950"	N21° 56' 55.388"
11	CL.11	224262.396	2430634.661	E84° 19' 48.508"	N21° 57' 30.524"	100	CL.100	225347.857	2429543.551	E84° 20' 26.974"	N21° 56' 55.688"
12	CL.12	224249.907	2430626.935	E84° 19' 48.078"	N21° 57' 30.266"	101	CL.101	225358.334	2429546.171	E84° 20' 27.337"	N21° 56' 55.779"
13	CL.13	224244.351	2430621.061	E84° 19' 47.888"	N21° 57' 30.072"	102	CL.102	225360.001	2429550.536	E84° 20' 27.392"	N21° 56' 55.922"
14	CL.14	224235.419	2430615.875	E84° 19' 47.580"	N21° 57' 29.898"	103	CL.103	225358.573	2429559.426	E84° 20' 27.337"	N21° 56' 56.210"
15	CL.15	224220.073	2430612.171	E84° 19' 47.048"	N21° 57' 29.769"	104	CL.104	225389.529	2429571.809	E84° 20' 28.408"	N21° 56' 56.630"
16	CL.16	224209.595	2430611.642	E84° 19' 46.684"	N21° 57' 29.746"	105	CL.105	225397.943	2429574.349	E84° 20' 28.699"	N21° 56' 56.717"
17	CL.17	224201.340	2430600.424	E84° 19' 46.403"	N21° 57' 29.377"	106	CL.106	225403.276	2429557.135	E84° 20' 28.895"	N21° 56' 56.161"
18	CL.18	224201.446	2430593.650	E84° 19' 46.411"	N21° 57' 29.157"	107	CL.107	225398.725	2429554.383	E84° 20' 28.739"	N21° 56' 56.069"
19	CL.19	224192.027	2430583.808	E84° 19' 46.089"	N21° 57' 28.832"	108	CL.108	225388.142	2429550.679	E84° 20' 28.372"	N21° 56' 55.942"
20	CL.20	224180.068	2430579.680	E84° 19' 45.755"	N21° 57' 28.691"	109	CL.109	225378.829	2429546.869	E84° 20' 28.050"	N21° 56' 55.813"
21	CL.21	224176.999	2430577.458	E84° 19' 45.569"	N21° 57' 28.617"	110	CL.110	225374.490	2429543.588	E84° 20' 27.901"	N21° 56' 55.704"
22	CL.22	224175.200	2430564.864	E84° 19' 45.514"	N21° 57' 28.207"	111	CL.111	225377.241	2429536.497	E84° 20' 28.001"	N21° 56' 55.476"
23	CL.23	224164.828	2430561.371	E84° 19' 45.155"	N21° 57' 28.088"	112	CL.112	225381.475	2429530.676	E84° 20' 28.152"	N21° 56' 55.289"
24	CL.24	224164.087	2430548.671	E84° 19' 45.137"	N21° 57' 27.674"	113	CL.113	225401.160	2429526.231	E84° 20' 28.840"	N21° 56' 55.155"
25	CL.25	224162.182	2430547.401	E84° 19' 45.071"	N21° 57' 27.632"	114	CL.114	225407.404	2429523.797	E84° 20' 29.059"	N21° 56' 55.080"
26	CL.26	224151.281	2430546.766	E84° 19' 44.692"	N21° 57' 27.605"	115	CL.115	225423.490	2429526.972	E84° 20' 29.618"	N21° 56' 55.192"
27	CL.27	224150.752	2430538.194	E84° 19' 44.679"	N21° 57' 27.327"	116	CL.116	225459.686	2429528.877	E84° 20' 30.877"	N21° 56' 55.274"
28	CL.28	224147.683	2430536.712	E84° 19' 44.573"	N21° 57' 27.277"	117	CL.117	225478.947	2429528.983	E84° 20' 31.548"	N21° 56' 55.289"
29	CL.29	224149.164	2430522.848	E84° 19' 44.633"	N21° 57' 26.827"	118	CL.118	225482.546	2429526.337	E84° 20' 31.675"	N21° 56' 55.205"
30	CL.30	224140.383	2430522.424	E84° 19' 45.024"	N21° 57' 26.820"	119	CL.119	225484.980	2429508.557	E84° 20' 31.770"	N21° 56' 54.629"
31	CL.31	224172.765	2430524.647	E84° 19' 45.454"	N21° 57' 26.899"	120	CL.120	225484.662	2429498.079	E84° 20' 31.765"	N21° 56' 54.288"
32	CL.32	224181.126	2430524.435	E84° 19' 45.745"	N21° 57' 26.897"	121	CL.121	225456.193	2429497.868	E84° 20' 30.774"	N21° 56' 54.265"
33	CL.33	224188.005	2430495.437	E84° 19' 46.002"	N21° 57' 25.959"	122	CL.122	225445.080	2429497.021	E84° 20' 30.388"	N21° 56' 54.231"
34	CL.34	224198.861	2430465.183	E84° 19' 46.399"	N21° 57' 24.982"	123	CL.123	225439.789	2429494.269	E84° 20' 30.205"	N21° 56' 54.139"
35	CL.35	224373.716	2430158.446	E84° 19' 52.675"	N21° 57' 15.151"	124	CL.124	225429.311	2429485.379	E84° 20' 29.845"	N21° 56' 53.844"
36	CL.36	224505.118	2430158.773	E84° 19' 57.251"	N21° 57' 15.200"	125	CL.125	225423.490	2429486.438	E84° 20' 29.642"	N21° 56' 53.875"
37	CL.37	224502.155	2430180.787	E84° 19' 57.134"	N21° 57' 15.914"	126	CL.126	225395.656	2429488.861	E84° 20' 28.672"	N21° 56' 53.873"
38	CL.38	224522.475	2430172.743	E84° 19' 57.847"	N21° 57' 15.664"	127	CL.127	225391.520	2429483.082	E84° 20' 28.531"	N21° 56' 53.748"
39	CL.39	224530.941	2430156.233	E84° 19' 58.152"	N21° 57' 15.132"	128	CL.128	225380.804	2429478.584	E84° 20' 28.160"	N21° 56' 53.596"
40	CL.40	224539.784	2430120.006	E84° 19' 58.482"	N21° 57' 13.960"	129	CL.129	225393.703	2429507.206	E84° 20' 28.683"	N21° 56' 54.960"
41	CL.41	224553.824	2430119.582	E84° 19' 58.971"	N21° 57' 13.954"	130	CL.130	225391.851	2429451.596	E84° 20' 28.628"	N21° 56' 54.912"
42	CL.42	224555.941	2430112.386	E84° 19' 59.049"	N21° 57' 13.722"	131	CL.131	225401.640	2429275.450	E84° 20' 29.009"	N21° 56' 54.708"
43	CL.43	224555.729	2430071.428	E84° 19' 59.067"	N21° 57' 12.391"	132	CL.132	225406.326	2429232.411	E84° 20' 29.198"	N21° 56' 54.612"
44	CL.44	224553.930	2430051.425	E84° 19' 59.016"	N21° 57' 11.740"	133	CL.133	225410.198	2429222.892	E84° 20' 29.338"	N21° 56' 54.305"
45	CL.45	224556.894	2430035.021	E84° 19' 59.129"	N21° 57' 11.209"	134	CL.134	225410.886	2429218.508	E84° 20' 29.365"	N21° 56' 54.163"
46	CL.46	224558.058	2430016.066	E84° 19' 59.181"	N21° 57' 10.611"	135	CL.135	225409.987	2429202.300	E84° 20' 29.344"	N21° 56' 54.636"
47	CL.47	224550.967	2430011.315	E84° 19' 58.937"	N21° 57' 10.435"	136	CL.136	225407.956	2429185.610	E84° 20' 29.283"	N21° 56' 54.093"
48	CL.48	224543.241	2430007.610	E84° 19' 58.670"	N21° 57' 10.311"	137	CL.137	225397.399	2429181.800	E84° 20' 28.918"	N21° 56' 54.963"
49	CL.49	224502.601	2430014.066	E84° 19' 57.251"	N21° 57' 10.497"	138	CL.138	225383.588	2429175.530	E84° 20' 28.440"	N21° 56' 54.751"
50	CL.50	224482.175	2429971.733	E84° 19' 56.565"	N21° 57' 9.110"	139	CL.139	225363.982	2429176.641	E84° 20' 27.757"	N21° 56' 54.777"
51	CL.51	224468.877	2429954.036	E84° 19' 56.113"	N21° 57' 8.528"	140	CL.140	225296.275	2429174.656	E84° 20' 27.456"	N21° 56' 54.674"
52	CL.52	224472.866	2429945.061	E84° 19' 56.257"	N21° 57' 8.239"	141	CL.141	225259.842	2429175.291	E84° 20' 25.400"	N21° 56' 54.674"
53	CL.53	224404.786	2429727.815	E84° 19' 54.018"	N21° 57' 1.142"	142	CL.142	225235.474	2429161.560	E84° 20' 23.291"	N21° 56' 54.674"
54	CL.54	224403.851	2429664.138	E84° 19' 54.024"	N21° 56' 59.073"	143	CL.143	225210.868	2429150.923	E84° 20' 22.440"	N21° 56' 54.855"
55	CL.55	224427.529	2429667.851	E84° 19' 54.846"	N21° 56' 59.207"	144	CL.144	225200.608	2429154.023	E84° 20' 22.018"	N21° 56' 54.855"
56	CL.56	224537.993	2429677.244	E84° 19' 58.688"	N21° 56' 59.574"	145	CL.145	225198.629	2429146.222	E84° 20' 22.017"	N21° 56' 54.695"
57	CL.57	224577.169	2429677.288	E84° 20' 0.052"	N21° 56' 59.598"	146	CL.146	225195.222	2428962.054	E84° 20' 22.009"	N21° 56' 56.710"
58	CL.58	224624.493	2429802.482	E84° 20' 1.624"	N21° 57' 3.692"	147	CL.147	225191.337	2428924.094	E84° 20' 21.938"	N21° 56' 56.312"
59	CL.59	224714.584	2429855.399	E84° 20' 4.730"	N21° 57' 5.462"	148	CL.148	225192.866	2428793.173	E84° 20' 22.030"	N21° 56' 56.312"
60	CL.60	224814.394	2429910.926	E84° 20' 8.172"	N21° 57' 7.323"	149	CL.149	225184.669	2428692.015	E84° 20' 21.805"	N21° 56' 57.930"
61	CL.61	224813.469	2429885.733	E84° 20' 8.155"	N21° 57' 6.594"	150	CL.150	225187.786	2428634.105	E84° 20' 21.949"	N21° 56' 56.050"
62	CL.62	224819.058	2429883.669	E84° 20' 8.351"	N21° 57' 6.440"	151	CL.151	225002.921	2428635.044	E84° 20' 15.511"	N21° 56' 55.977"
63	CL.63	224825.726	2429874.620	E84° 20' 8.589"	N21° 57' 6.150"	152	CL.152	224992.826	2428606.419	E84° 20' 15.128"	N21° 56' 57.640"
64	CL.64	224818.106	2429864.619	E84° 20' 8.330"	N21° 57' 5.820"	153	CL.153	224988.778	2428725.723	E84° 20' 14.963"	N21° 56' 58.811"
65	CL.65	224802.707	2429848.744	E84° 20' 8.003"	N21° 57' 5.296"	154	CL.154	224974.808	2428784.355	E84° 20' 14.441"	N21° 56' 58.091"
66	CL.66	224801.827	2429830.886	E84° 20' 7.889"	N21° 57' 5.039"	155	CL.155	224920.228	2428815.312	E84° 20' 14.263"	N21° 56' 58.318"
67	CL.67	224800.516	2429814.797	E84° 20' 7.752"	N21° 57' 4.193"	156	CL.156	224612.935	2428830.311	E84° 20' 1.805"	N21° 56' 58.420"
68	CL.68	225015.107	2429735.440	E84° 20' 15.269"	N21° 57' 7.735"	157	CL.157	2			