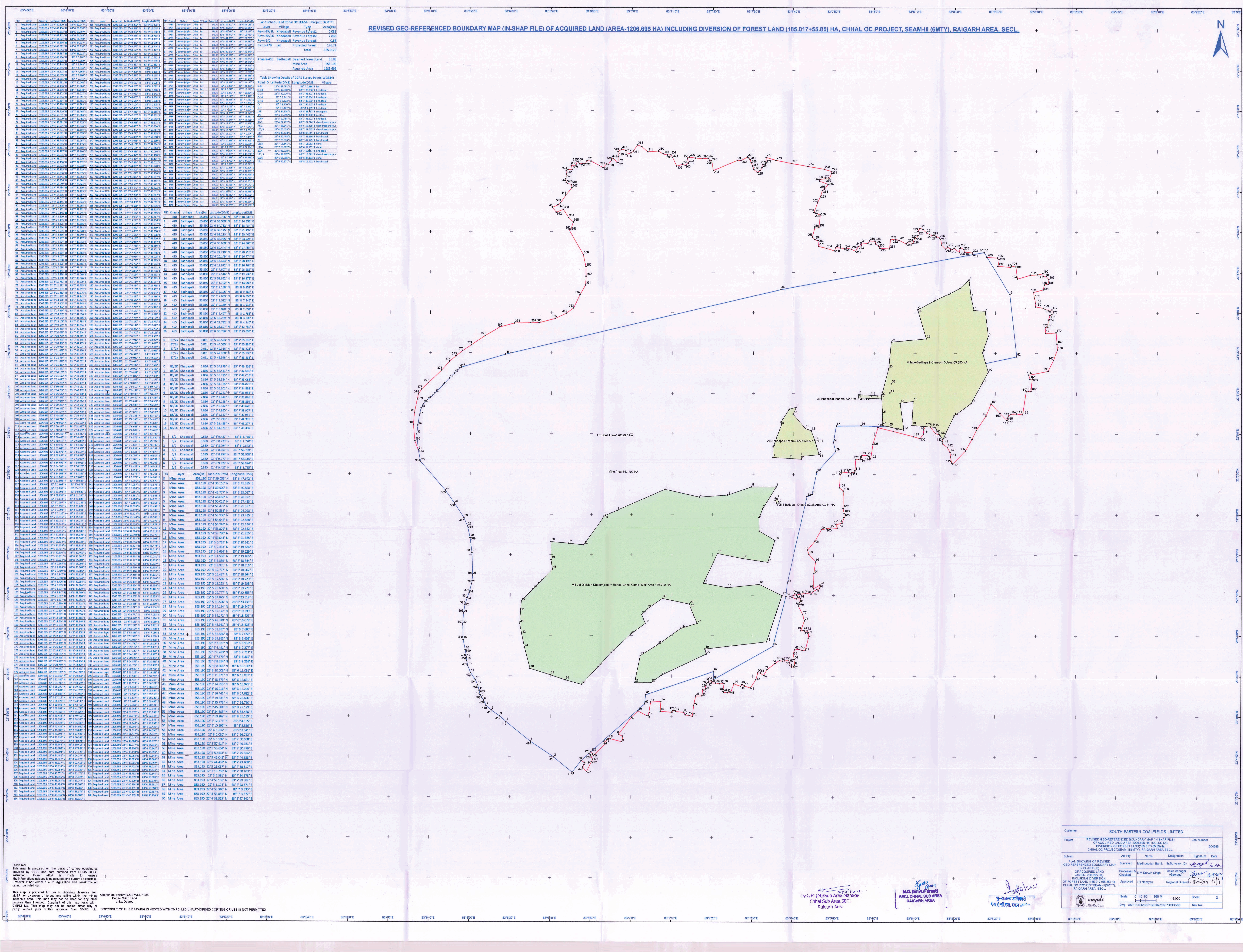




REVISED GEO-REFERENCED BOUNDARY MAP (IN SHAP FILE) OF ACQUIRED LAND (AREA-1206.695 HA) INCLUDING DIVERSION OF FOREST LAND (185.017+55.85) HA, CHHAL OC PROJECT, SEAM-III (6MTY), RAIGARH AREA, SECL.

Disclaimer:
This map is prepared on the basis of survey coordinates provided by SECL and data obtained from LICCA DGPS obtained. Every effort is made to ensure the information displayed is accurate and current as possible. However, minor errors due to digitization and transformation cannot be ruled out.

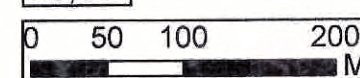
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Customer		SOUTH EASTERN COALFIELDS LIMITED			
Project	REVISED GEO-REFERENCED BOUNDARY MAP (IN SHAP FILE) OF ACQUIRED LAND (AREA-1206.695 HA) INCLUDING DIVERSION OF FOREST LAND (185.017+55.85) HA, CHHAL OC PROJECT SEAM-III (6MTY), RAIGARH AREA, SECL.			Job Number	504648
Subject	PLAN SHOWING OF REVISED GEO-REFERENCED BOUNDARY MAP (IN SHAP FILE) OF ACQUIRED LAND (AREA-1206.695 HA) INCLUDING DIVERSION OF FOREST LAND (185.017+55.85) HA, CHHAL OC PROJECT SEAM-III (6MTY), RAIGARH AREA, SECL.			Activity	Surveyed
Prepared by	M. D. Narayan Singh	Name	Sr Engineer (C)	Signature	16.09.2021
		Designation	Chief Manager (Geology)	16.09.2021	
Approved	D. Narayan	Regional Director	16.09.2021		
		Scale	1:50,000	Sheet	1
Dwg		CAMPS/ISSP/SGP/GEOM/2021/005/001	Rev No.		

PID	Shape *	ReName	Area	Khasra	Village	Lat	Long
0	Point	55.953575	410	Badhapal	22° 5' 33.788' N	83° 8' 10.035' E	
1	Point	55.953575	410	Badhapal	22° 5' 33.030' N	83° 8' 14.338' E	
2	Point	55.953575	410	Badhapal	22° 5' 34.724' N	83° 8' 18.434' E	
3	Point	55.953575	410	Badhapal	22° 5' 36.140' N	83° 8' 21.197' E	
4	Point	55.953575	410	Badhapal	22° 5' 38.210' N	83° 8' 23.445' E	
5	Point	55.953575	410	Badhapal	22° 5' 33.980' N	83° 8' 23.034' E	
6	Point	55.953575	410	Badhapal	22° 5' 30.500' N	83° 8' 24.665' E	
7	Point	55.953575	410	Badhapal	22° 5' 30.444' N	83° 8' 27.454' E	
8	Point	55.953575	410	Badhapal	22° 5' 24.318' N	83° 8' 28.210' E	
9	Point	55.953575	410	Badhapal	22° 5' 20.149' N	83° 8' 26.774' E	
10	Point	55.953575	410	Badhapal	22° 5' 16.444' N	83° 8' 26.199' E	
11	Point	55.953575	410	Badhapal	22° 5' 12.872' N	83° 8' 26.764' E	
12	Point	55.953575	410	Badhapal	22° 5' 7.602' N	83° 8' 25.989' E	
13	Point	55.953575	410	Badhapal	22° 4' 4.538' N	83° 8' 14.739' E	
14	Point	55.953575	410	Badhapal	22° 5' 58.652' N	83° 8' 16.073' E	
15	Point	55.953575	410	Badhapal	22° 5' 1.702' N	83° 8' 13.989' E	
16	Point	55.953575	410	Badhapal	22° 5' 2.158' N	83° 8' 9.231' E	
17	Point	55.953575	410	Badhapal	22° 5' 8.125' N	83° 8' 9.564' E	
18	Point	55.953575	410	Badhapal	22° 5' 7.565' N	83° 8' 9.335' E	
19	Point	55.953575	410	Badhapal	22° 5' 1.012' N	83° 8' 7.345' E	
20	Point	55.953575	410	Badhapal	22° 5' 2.665' N	83° 8' 11.916' E	
21	Point	55.953575	410	Badhapal	22° 5' 5.007' N	83° 8' 22.004' E	
22	Point	55.953575	410	Badhapal	22° 5' 8.427' N	83° 8' 17.733' E	
23	Point	55.953575	410	Badhapal	22° 5' 15.239' N	83° 8' 13.599' E	
24	Point	55.953575	410	Badhapal	22° 5' 22.782' N	83° 8' 14.140' E	
25	Point	55.953575	410	Badhapal	22° 5' 23.627' N	83° 8' 12.789' E	
26	Point	55.953575	410	Badhapal	22° 5' 33.788' N	83° 8' 10.035' E	

PID	Shape *	Ext	North	Point_ID	LAT	LONG
1	Point	2905910.409	899411.205	R1	22° 5' 39.600' N	83° 6' 53.163' E
2	Point	2905924.217	899444.882	R2	22° 5' 41.039' N	83° 6' 56.403' E
3	Point	2905942.872	899615.087	R3	22° 5' 46.318' N	83° 7' 6.217' E
4	Point	2905968.018	899653.794	R4	22° 5' 44.370' N	83° 7' 18.713' E
5	Point	2905978.667	899658.357	R5	22° 5' 44.885' N	83° 7' 23.727' E
6	Point	2905966.605	899629.938	R6	22° 5' 46.918' N	83° 7' 29.832' E
7	Point	2910101.204	899629.388	R7	22° 5' 46.907' N	83° 7' 36.891' E
8	Point	2910024.118	899461.677	R8	22° 5' 41.461' N	83° 7' 33.772' E
9	Point	2910008.009	899384.638	R9	22° 5' 39.278' N	83° 7' 31.470' E
10	Point	2910008.442	899260.714	R10	22° 5' 35.897' N	83° 7' 31.511' E
11	Point	2910118.825	899220.014	R11	22° 5' 33.617' N	83° 7' 33.792' E
12	Point	2909985.778	899002.73	R12	22° 5' 28.189' N	83° 7' 33.607' E
13	Point	2909992.157	899002.494	R13	22° 5' 29.989' N	83° 7' 27.408' E
14	Point	2909712.985	899100.782	R14	22° 5' 30.310' N	83° 7' 21.235' E
15	Point	2909613.085	898996.979	R15	22° 5' 32.969' N	83° 7' 17.280' E
16	Point	2909791.664	898960.81	R16	22° 5' 21.868' N	83° 7' 23.689' E
17	Point	2910007.215	898984.213	R17	22° 5' 22.879' N	83° 7' 31.503' E
18	Point	2910187.84	898799.302	R18	22° 5' 19.939' N	83° 7' 31.777' E
19	Point	2910058.605	898447.804	R19	22° 5' 8.498' N	83° 7' 33.438' E
20	Point	2909922.128	898394.389	R20	22° 5' 8.672' N	83° 7' 18.216' E
21	Point	2909651.021	898366.414	R21	22° 5' 6.432' N	83° 7' 18.534' E
22	Point	2909311.871	898196.079	R22	22° 5' 0.171' N	83° 7' 7.429' E
23	Point	2909240.534	898140.044	R23	22° 4' 4.907' N	83° 7' 4.907' E
24	Point	2909123.978	898139.028	R24	22° 4' 58.282' N	83° 7' 0.844' E
25	Point	2909164.703	898049.629	R25	22° 4' 5' 023' N	83° 7' 2.962' E
26	Point	2909280.761	898028.15	R26	22° 4' 0' 688' N	83° 7' 6.504' E
27	Point	2909451.848	898553.411	R27	22° 5' 11.805' N	83° 7' 12.340' E
28	Point	2909596.953	898589.297	R28	22° 5' 12.969' N	83° 7' 16.250' E
29	Point	2909519.61	898710.906	R29	22° 5' 16.941' N	83° 7' 14.572' E
30	Point	2908514.208	898737.368	R30	22° 5' 17.897' N	83° 7' 14.370' E
31	Point	2909231.887	898791.433	R31	22° 5' 18.189' N	83° 7' 7.649' E
32	Point	2909217.636	898704.802	R32	22° 5' 18.677' N	83° 7' 4.004' E
33	Point	2909179.738	898699.381	R33	22° 5' 15.677' N	83° 7' 2.547' E
34	Point	2909189.779	898691.058	R34	22° 5' 12.969' N	83° 7' 3.435' E
35	Point	2909096.646	898538.835	R35	22° 5' 10.285' N	83° 6' 59.819' E
36	Point	2908950.482	898372.531	R36	22° 5' 8.900' N	83° 6' 56.584' E
37	Point	2908864.274	898284.671	R37	22° 5' 2.298' N	83° 6' 53.794' E
38	Point	2908743.902	898129.988	R38	22° 4' 0' 894' N	83° 6' 47.622' E
39	Point	2908629.801	898154.418	R39	22° 4' 58.947' N	83° 6' 43.824' E
40	Point	2908522.779	898033.433	R40	22° 5' 0.239' N	83° 6' 38.889' E
41	Point	2908386.234	898023.038	R41	22° 5' 1.762' N	83° 6' 34.901' E
42	Point	2908341.536	898412.281	R42	22° 5' 6.997' N	83° 6' 33.520' E
43	Point	2908322.329	898514.503	R43	22° 5' 10.319' N	83° 6' 32.844' E
44	Point	2908307.753	898593.542	R44	22° 5' 12.889' N	83° 6' 32.397' E
45	Point	2908313.958	898688.18	R45	22° 5' 15.983' N	83° 6' 32.499' E
46	Point	2908320.851	898786.749	R46	22° 5' 18.622' N	83° 6' 32.727' E
47	Point	2908440.878	898888.918	R47	22° 5' 21.524' N	83° 6' 35.691' E
48	Point	2908445.364	898902.368	R48	22° 5' 22.968' N	83° 6' 37.047' E
49	Point	2908440.711	899029.257	R49	22° 5' 26.447' N	83° 6' 40.340' E
50	Point	2908500.957	899081.371	R50	22° 5' 28.797' N	83° 6' 38.989' E
51	Point	2908531.301	899217.116	R51	22° 5' 33.212' N	83° 6' 39.972' E
52	Point	2908507.897	899204.423	R52	22° 5' 32.882' N	83° 6' 44.307' E
53	Point	2908764.414	899191.189	R53	22° 5' 32.414' N	83° 6' 48.114' E
54	Point	2910153.626	900237.864	O-1	22° 5' 6.770' N	83° 7' 56.119' E
55	Point	2910171.762	900294.104	O-2	22° 5' 8.994' N	83° 7' 56.058' E
56	Point	2910795.38	900299.245	O-3	22° 5' 6.831' N	83° 7' 58.789' E
57	Point	2910841.353	900297.341	O-4	22° 5' 6.749' N	83° 7' 53.772' E
58	Point	2910881.338	900296.039	O-5	22° 5' 6.730' N	83° 7' 1.770' E
59	Point	2910885.467	900316.476	O-6	22° 5' 6.407' N	83° 7' 1.739' E
60	Point	2910798.973	900333.143	O-7	22° 5' 6.629' N	83° 7' 58.924' E
61	Point	2910437.222	899871.803	O-8	22° 5' 54.878' N	83° 7' 46.350' E
62	Point	2910314.626	899895.401	O-9	22° 5' 54.407' N	83° 7' 42.987' E
63	Point	2910312.572	899837.071	O-10	22° 5' 53.725' N	83° 7' 42.013' E
64	Point	2910228.109	899845.702	O-11	22° 5' 53.924' N	83° 7' 38.003' E
65	Point	2910128.154	899851.811	O-12	22° 5' 54.188' N	83° 7' 34.979' E
66	Point	2910109.288	899853.871	O-13	22° 5' 56.801' N	83° 7' 34.869' E
67	Point	2910168.203	899899.78	O-14	22° 5' 52.247' N	83° 7' 36.594' E
68	Point	2910168.223	900121.33	O-15	22° 5' 2.942' N	83° 7' 36.840' E
69	Point	2910224.498	900218.783	O-16	22° 5' 6.129' N	83° 7' 38.809' E
70	Point	2910271.035	900234.434	O-17	22° 5' 6.842' N	83° 7' 40.807' E
71	Point	2910254.267	900178.76	O-18	22° 5' 4.860' N	83° 7' 39.907' E
72	Point	2910340.899	900271.243	O-19	22° 5' 1.547' N	83° 7' 42.561' E
73	Point	2910381.836	900264.137	O-20	22° 5' 0.768' N	83° 7' 44.385' E
74	Point	2910406.651	899882.967	O-21	22° 5' 58.488' N	83° 7' 45.277' E
75	Point	2910125.938	899828.686	O-22	22° 5' 43.987' N	83° 7' 35.586' E
76	Point	2910129.604	899805.348	O-23	22° 5' 42.900' N	83° 7' 35.766' E
77	Point	2910150.35	899805.728	O-24	22° 5' 42.919' N	83° 7' 36.421' E
78	Point	2910335.215	899841.294	O-25	22° 5' 44.042' N	83° 7' 36.864' E
79	Point	29098214.897	900496.548	R_A	22° 5' 19.943' N	83° 6' 28.628' E
80	Point	2911914.371	901405.949	R_C	22° 5' 45.004' N	83° 6' 27.129' E
81	Point	2911794.452	901085.114	R_C1	22° 5' 34.603' N	83° 6' 33.480' E
82	Point	2911840.452	900010.124	R_C1	22° 5' 19.158' N	83° 6' 35.185' E
83	Point	2910950.641	900406.729	R_E	22° 5' 12.474' N	83° 6' 4.165' E
84	Point	2910940.214	900339.738	R_E1	22° 5' 10.180' N	83° 6' 3.810' E
85	Point	2910902.848	900462.884	R_F	22° 5' 1.830' N	83° 6' 3.541' E
86	Point	2910795.438	900089.901	R_G	22° 5' 2.030' N	83° 6' 56.720' E
87	Point	2910902.343	900083.77	R_H	22° 5' 1.989' N	83° 6' 56.697' E
88	Point	2910540.194	899964.526	R_I	22° 5' 57.914' N	83° 7' 49.931' E
89	Point	2910555.383	899994.833	R_J	22° 5' 58.654' N	83° 7' 50.476' E
90	Point	2910403.902	899778.189	R_K	22° 5' 50.947' N	83° 7' 45.814' E
91	Point	2910386.624	899595.681	R_L	22° 5' 45.042' N	83° 7' 44.653' E
92	Point	2910362.847	899692.221	R_M	22° 5' 44.487' N	83° 7' 43.498' E
93	Point	2910206.793	899894.224	R_N	22° 5' 23.037' N	83° 7' 38.517' E
94	Point	2910198.054	899793.477	R_O	22° 5' 19.758' N	83° 7' 38.180' E
95	Point	2910102.05	899413.822	R_NO	22° 5' 0' 391' N	83° 7' 34.978' E
96	Point	2909682.628	898163.197	R_O	22° 4' 58.158' N	83° 7' 30.382' E
97	Point	2909682.874	898223.638	R_P	22° 5' 1.124' N	83° 7' 26.277' E
98	Point	2909692.154	898462.711	R_P1	22° 4' 58.340' N	83° 7' 3.830' E
99	Point	2909194.454	897978.503	R_R2	22° 4' 53.085' N	83° 7' 3.377' E
100	Point	2908740.988	897550.755	R_C2	22° 4' 38.083' N	83° 6' 47.842' E

1:5,000



Legend

- pl_revenue_forest_4
- pl_revenue_forest_3
- pl_revenue_forest_2
- pl_revenue_forest_1
- pl_protected_forest
- pl_minebind

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