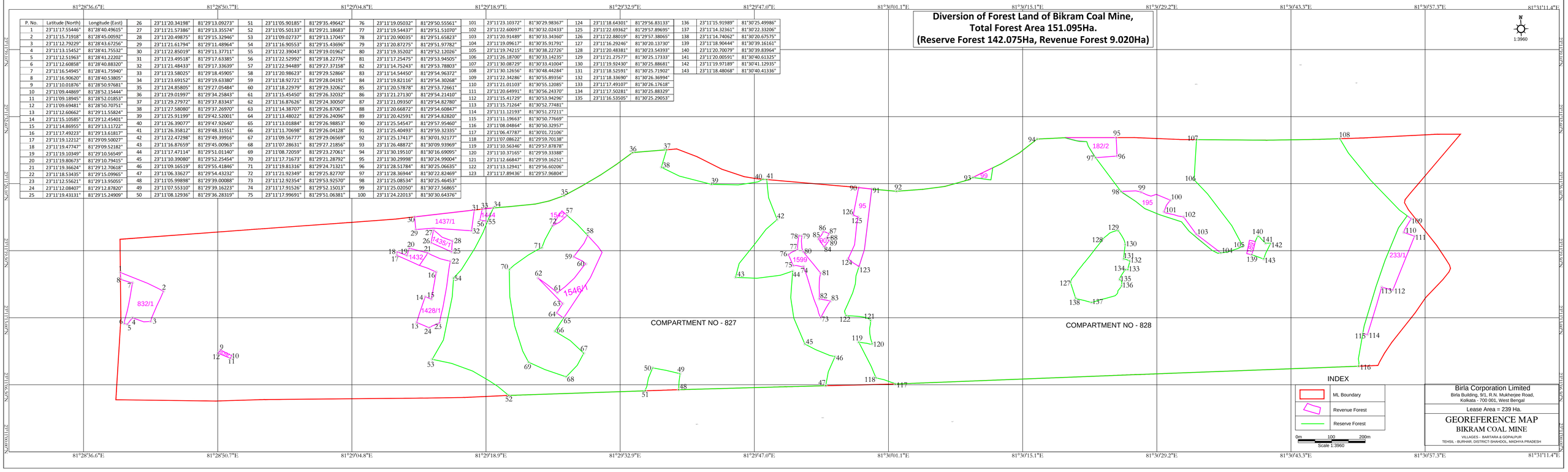
Diversion of Forest Land of Bikram Coal Mine, Total Forest Area 151.095Ha. (Reserve Forest 142.075Ha, Revenue Forest 9.020Ha)

P. No.	Latitude (North)	Longitude (East)
1	23°11'17.55446"	81°28'40.49615"
2	23°11'15.71918"	81°28'45.00592"
3	23°11'12.79229"	81°28'43.67256"
4	23°11'13.15452"	81°28'41.75532"
5	23°11'12.51963"	81°28'41.22202"
6	23°11'12.60858"	81°28'40.88320"
7	23°11'16.54945"	81°28'41.75940"
8	23°11'16.90620"	81°28'40.53805"
9	23°11'10.01876"	81°28'50.97681"
10	23°11'09.44869"	81°28'52.15444"
11	23°11'09.18945"	81°28'52.01853"
12	23°11'09.69481"	81°28'50.70751"
13	23°11'12.60662"	81°29'11.55824"
14	23°11'15.10585"	81°29'12.45401"
15	23°11'14.86955"	81°29'13.11722"
16	23°11'17.49223"	81°29'13.61817"
17	23°11'19.12212"	81°29'09.50027"
18	23°11'19.47747"	81°29'09.52182"
19	23°11'19.10349"	81°29'10.56549"
20	23°11'19.80673"	81°29'10.79415"
21	23°11'19.36624"	81°29'12.70618"
22	23°11'18.53435"	81°29'15.09965"
23	23°11'12.55621"	81°29'13.95055"
24	23°11'12.08407"	81°29'12.87820"
25	23°11'19.43131"	81°29'15.24909"
26	23°11'20.34198"	81°29'13.09273"
27	23°11'21.57386"	81°29'13.35574"
28	23°11'20.49875"	81°29'15.32946"
29	23°11'21.61794"	81°29'11.48964"
30	23°11'22.85019"	81°29'11.37711"
31	23°11'23.49518"	81°29'17.63385"
32	23°11'21.48433"	81°29'17.33639"
33	23°11'23.58025"	81°29'18.45905"
34	23°11'23.69152"	81°29'19.63380"
35	23°11'24.85805"	81°29'27.05484"
36	23°11'29.01997"	81°29'34.25843"
37	23°11'29.27972"	81°29'37.83343"
38	23°11'27.58080"	81°29'37.26970"
39	23°11'25.91199"	81°29'42.52001"
40	23°11'26.39077"	81°29'47.92640"
41	23°11'26.35812"	81°29'48.31551"
42	23°11'22.47298"	81°29'49.39916"
43	23°11'16.87659"	81°29'45.00963"
44	23°11'17.47114"	81°29'51.01140"
45	23°11'10.39080"	81°29'52.25454"
46	23°11'09.16519"	81°29'55.41846"
47	23°11'06.33627"	81°29'54.43232"
48	23°11'05.99898"	81°29'39.00088"
49	23°11'07.55310"	81°29'39.16223"
50	23°11'08.12936"	81°29'36.28319"
51	23°11'05.90185"	81°29'35.49642"
52	23°11'05.50133"	81°29'21.18683"
53	23°11'09.02737"	81°29'13.17045"
54	23°11'16.90553"	81°29'15.43696"
55	23°11'22.39043"	81°29'19.01962"
56	23°11'22.52992"	81°29'18.22776"
57	23°11'22.94489"	81°29'27.37158"
58	23°11'20.98623"	81°29'29.52866"
59	23°11'18.92721"	81°29'28.04191"
60	23°11'18.22979"	81°29'29.32062"
61	23°11'15.45450"	81°29'26.32032"
62	23°11'16.87626"	81°29'24.30050"
63	23°11'14.38707"	81°29'26.87067"
64	23°11'13.48022"	81°29'26.24096"
65	23°11'13.01884"	81°29'26.98853"
66	23°11'11.70698"	81°29'26.04128"
67	23°11'09.56777"	81°29'29.06569"
68	23°11'07.28631"	81°29'27.21856"
69	23°11'08.72059"	81°29'23.27061"
70	23°11'17.71673"	81°29'21.28792"
71	23°11'19.81316"	81°29'24.71321"
72	23°11'21.92349"	81°29'25.82770"
73	23°11'12.92354"	81°29'53.92570"
74	23°11'17.91526"	81°29'52.15013"
75	23°11'17.99691"	81°29'51.06381"
76	23°11'19.05032"	81°29'50.55561"
77	23°11'19.54437"	81°29'51.51070"
78	23°11'20.90035"	81°29'51.65823"
79	23°11'20.87275"	81°29'51.97782"
80	23°11'19.35202"	81°29'52.12026"
81	23°11'17.25475"	81°29'53.94505"
82	23°11'14.75243"	81°29'53.78803"
83	23°11'14.54450"	81°29'54.96372"
84	23°11'19.82116"	81°29'54.30268"
85	23°11'20.57878"	81°29'53.72661"
86	23°11'21.27130"	81°29'54.21410"
87	23°11'21.09350"	81°29'54.82780"
88	23°11'20.66872"	81°29'54.60847"
89	23°11'20.42591"	81°29'54.82820"
90	23°11'25.54547"	81°29'57.95460"
91	23°11'25.40493"	81°29'59.32335"
92	23°11'25.17417"	81°30'01.92177"
93	23°11'26.48872"	81°30'09.93969"
94	23°11'30.19510"	81°30'16.69095"
95	23°11'30.29998"	81°30'24.99004"
96	23°11'28.51784"	81°30'25.06635"
97	23°11'28.36944"	81°30'22.82469"
98	23°11'25.08534"	81°30'25.46453"
99	23°11'25.02050"	81°30'27.56865"
100	23°11'24.22013"	81°30'30.64376"
101	23°11'23.10372"	81°30'29.98367"
102	23°11'22.60097"	81°30'32.02433"
103	23°11'20.91489"	81°30'33.34360"
104	23°11'19.09617"	81°30'35.91791"
105	23°11'19.74215"	81°30'38.22726"
106	23°11'26.18700"	81°30'33.14235"
107	23°11'30.08729"	81°30'33.41004"
108	23°11'30.12656"	81°30'48.44284"
109	23°11'22.34286"	81°30'55.89356"
110	23°11'21.01103"	81°30'55.12085"
111	23°11'20.64991"	81°30'56.24370"
112	23°11'15.41729"	81°30'53.94296"
113	23°11'15.71264"	81°30'52.77481"
114	23°11'11.12193"	81°30'51.27211"
115	23°11'11.19663"	81°30'50.77669"
116	23°11'08.04864"	81°30'50.32957"
117	23°11'06.47787"	81°30'01.72106"
118	23°11'07.08622"	81°29'59.70138"
119	23°11'10.56346"	81°29'57.87878"
120	23°11'10.37165"	81°29'59.33388"
121	23°11'12.66847"	81°29'59.16251"
122	23°11'13.12941"	81°29'56.60206"
123	23°11'17.89436"	81°29'57.96804"
124	23°11'18.64301"	81°29'56.83133"
125	23°11'22.69362"	81°29'57.89695"
126	23°11'22.88019"	81°29'57.38065"
127	23°11'16.29246"	81°30'20.13730"
128	23°11'20.48381"	81°30'23.54393"
129	23°11'21.27577"	81°30'25.17333"
130	23°11'19.92430"	81°30'25.88681"
131	23°11'18.52591"	81°30'25.71902"
132	23°11'18.33690"	81°30'26.36994"
133	23°11'17.49107"	81°30'26.17618"
134	23°11'17.50281"	81°30'25.88329"
135	23°11'16.53505"	81°30'25.29053"
136	23°11'15.91989"	81°30'25.49986"
137	23°11'14.32361"	81°30'22.33206"
138	23°11'14.74062"	81°30'20.67575"
139	23°11'18.90444"	81°30'39.16161"
140	23°11'20.70079"	81°30'39.83964"
141	23°11'20.00591"	81°30'40.61325"
142	23°11'19.97189"	81°30'41.12935"
143	23°11'18.48068"	81°30'40.41336"