

SCALE: 1:4000

नाममौजा : नगर केशवरी

थाना नम्बर : ४४

सन् : १९१०-११ ई०

मशहूर नाम नगर केशवरी चादरनम्बर १

थाना नम्बर २८

थाना बगोदर

परगना रामपुर

जिला हज़ारीबाग

पैमाना व हिसाब की मील १६ ईंच

सन १९९० - ९९ ईस्वी

बालहेडीह

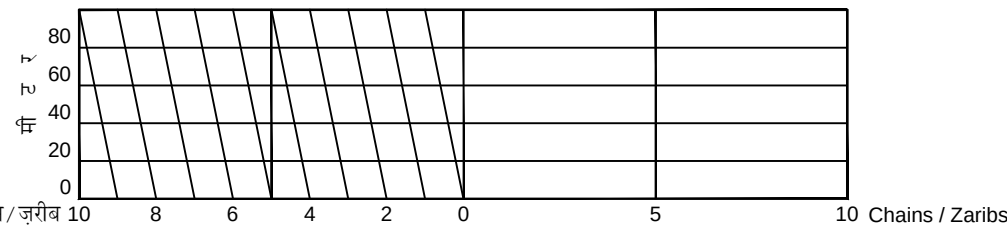
करनोडीह

श्रमनारी

मिलान चादर नम्बर २

मिलान चादर नम्बर ३

पैमाना (Scale)



Legend

- Georeferenced boundry points of forest land
- Plot boundry
- Village boundry
- Notified / Protected Forest
- Jungle Jhari Forest

Geo Reference co-ordinates of CA Land forest area.

PILLAR	LATITUDE	LONGITUDE	EASTING	NORTHING
1	24° 12' 0.474"	85° 47' 58.643"	378091.958	2676907.714
2	24° 11' 57.717"	85° 47' 58.083"	378075.422	2676823.047
3	24° 11' 53.119"	85° 48' 7.670"	378344.697	2676679.312
4	24° 11' 50.919"	85° 48' 8.519"	378396.290	2676611.182
5	24° 11' 49.972"	85° 48' 12.130"	378460.713	2676581.416
6	24° 11' 49.302"	85° 48' 11.761"	378459.129	2676560.911
7	24° 11' 47.782"	85° 48' 12.643"	378483.603	2676513.947
8	24° 11' 43.441"	85° 48' 12.941"	378490.879	2676380.332
9	24° 11' 38.832"	85° 48' 12.117"	378466.405	2676238.780
10	24° 11' 29.395"	85° 48' 12.557"	378476.327	2675948.399
11	24° 11' 22.687"	85° 48' 15.479"	378557.025	2675741.362
12	24° 11' 22.831"	85° 48' 31.540"	379010.235	2675741.913
13	24° 11' 24.043"	85° 48' 31.189"	379000.644	2675779.286
14	24° 11' 26.022"	85° 48' 29.881"	378964.264	2675840.471
15	24° 11' 28.888"	85° 48' 30.605"	378985.431	2675928.445
16	24° 11' 32.543"	85° 48' 29.176"	378946.074	2676041.224
17	24° 11' 32.926"	85° 48' 25.843"	378852.146	2676053.792
18	24° 11' 29.798"	85° 48' 24.583"	378815.766	2675957.880
19	24° 11' 30.039"	85° 48' 23.760"	378792.615	2675965.487
20	24° 11' 33.360"	85° 48' 23.659"	378780.631	2676067.682
21	24° 11' 34.620"	85° 48' 21.162"	378720.516	2676107.039
22	24° 11' 34.973"	85° 48' 19.588"	378676.198	2676118.284
23	24° 11' 42.026"	85° 48' 19.452"	378674.214	2676335.243
24	24° 11' 40.892"	85° 48' 17.505"	378618.982	2676300.847
25	24° 11' 41.479"	85° 48' 16.961"	378603.768	2676319.037
26	24° 11' 43.235"	85° 48' 18.691"	378653.047	2676372.615
27	24° 11' 44.760"	85° 48' 18.569"	378649.999	2676419.556
28	24° 11' 47.229"	85° 48' 19.298"	378671.237	2676495.316
29	24° 11' 46.087"	85° 48' 21.782"	378741.021	2676459.597
30	24° 11' 43.923"	85° 48' 21.392"	378729.446	2676393.124
31	24° 11' 41.418"	85° 48' 22.827"	378769.266	2676315.724
32	24° 11' 39.297"	85° 48' 21.410"	378738.718	2676251.845
33	24° 11' 38.776"	85° 48' 22.399"	378756.499	2676234.563
34	24° 11' 37.564"	85° 48' 20.797"	378791.262	2676197.257
35	24° 11' 34.256"	85° 48' 20.149"	378891.687	2676093.672
36	24° 11' 33.647"	85° 48' 34.755"	379103.766	2676077.828
37	24° 11' 32.581"	85° 48' 34.513"	379086.622	2676035.311
38	24° 11' 32.354"	85° 48' 31.166"	379002.165	2676034.934
39	24° 11' 31.700"	85° 48' 32.020"	379025.978	2675999.216
40	24° 11' 30.791"	85° 48' 35.846"	379135.531	2675985.722
41	24° 11' 28.928"	85° 48' 33.518"	379067.650	2675928.969
42	24° 11' 28.459"	85° 48' 32.163"	379025.550	2675945.637
43	24° 11' 27.132"	85° 48' 31.622"	379013.675	2675874.200
44	24° 11' 22.861"	85° 48' 33.181"	379056.537	2675742.437
45	24° 11' 18.426"	85° 48' 37.770"	379185.125	2675635.677
46	24° 11' 22.545"	85° 48' 39.007"	379220.844	2675731.324
47	24° 11' 30.309"	85° 48' 39.124"	379256.171	2675803.904
48	24° 11' 33.087"	85° 48' 39.106"	379226.400	2675955.572
49	24° 11' 35.708"	85° 48' 41.009"	379280.772	2676135.741
50	24° 11' 36.708"	85° 48' 41.009"	379280.772	2676135.741
51	24° 11' 36.708"	85° 48' 41.009"	379280.772	2676135.741
52	24° 11' 40.527"	85° 48' 43.356"	379346.241	2676283.379
53	24° 11' 42.368"	85° 48' 44.605"	379383.960	2676339.735
54	24° 11' 42.368"	85° 48' 43.768"	379337.980	2676343.685
55	24° 11' 44.564"	85° 48' 43.248"	379346.257	2676407.601
56	24° 11' 44.564"	85° 48' 43.248"	379346.257	2676407.601
57	24° 11' 44.564"	85° 48' 43.248"	379346.257	2676407.601
58	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
59	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
60	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
61	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
62	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
63	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
64	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
65	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
66	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
67	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
68	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
69	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
70	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
71	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
72	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
73	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
74	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
75	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
76	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
77	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
78	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
79	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
80	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
81	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
82	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
83	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
84	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
85	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
86	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
87	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
88	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
89	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
90	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
91	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
92	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
93	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
94	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
95	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
96	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
97	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
98	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
99	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
100	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
101	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
102	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
103	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
104	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
105	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
106	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
107	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
108	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
109	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
110	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
111	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
112	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
113	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
114	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
115	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
116	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
117	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
118	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
119	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
120	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
121	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
122	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
123	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
124	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
125	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
126	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
127	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
128	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
129	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
130	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
131	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
132	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
133	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
134	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
135	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
136	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
137	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489
138	24° 11' 56.607"	85° 48' 45.429"	379410.948	2676777.489

S. N.	Plot No.	AREA (Ha.)
1	2	8.862
2	17	5.665
3	21	8.660
4	22	13.617
5	23P	10.602
6	24P	5.362
7	25	10.602
8	26	8.290
9	27	3.277
Total Gross Area		74.937
Total Net Area		74.937