

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

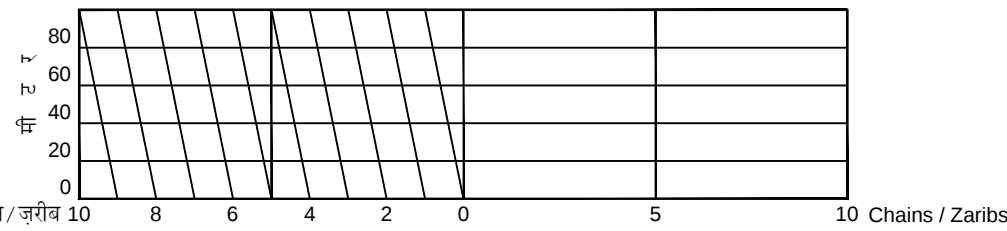
Legend

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

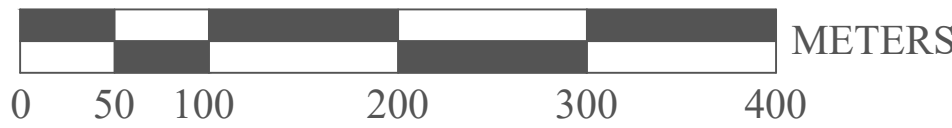
Geo Reference co-ordinates of CA Land forest area.

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"	378469.713	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	2676261.815
33	24° 11' 38.776"	85° 48' 22.399"	378756.499	2676234.563
34	24° 11' 37.954"	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' 29.459"	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	2675655.572
49	24° 11' 35.708"	85° 48' 41.009"	379280.772	2675613.741
50	24° 11' 36.708"	85° 48' 43.356"	379344.241	2675623.379
51	24° 11' 40.577"	85° 48' 44.605"	379383.960	2675639.735
52	24° 11' 42.368"	85° 48' 43.768"	379379.980	2675643.682
53	24° 11' 42.368"	85° 48' 43.768"	379346.257	2675640.601
54	24° 11' 44.564"	85° 48' 45.429"	379402.459	2675681.470
55	24° 11' 44.564"	85° 48' 45.429"	379410.948	2675677.489
56	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
57	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
58	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
59	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
60	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
61	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
62	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
63	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
64	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
65	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
66	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
67	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
68	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
69	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
70	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
71	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
72	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
73	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
74	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
75	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
76	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
77	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
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79	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
80	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
81	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
82	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
83	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
84	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
85	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
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87	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
88	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
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90	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
91	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
92	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
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96	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
97	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
98	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
99	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
100	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
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104	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
105	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
106	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
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108	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
109	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
110	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
111	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
112	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
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116	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
117	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
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119	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
120	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
121	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
122	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
123	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
124	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
125	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
126	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
127	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
128	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
129	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
130	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
131	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
132	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
133	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
134	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
135	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
136	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
137	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424
138	24° 11' 56.607"	85° 48' 41.096"	379392.691	2675785.424

पैमाना (Scale)

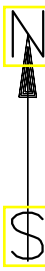


132 KV D/C SARIA - BISHNUGARH TRANSMISSION LINE - क्षतिपुरक वनरोपण (CA) हेतु प्रस्तावित मानचित्र (क्षुब्ध क्षेत्रफल 45 हेक्टेयर)



SCALE: 1:4000

नाममौजा : भेलवा
थाना नम्बर : १२१
सन् : १९१०-११ ई०



Legend

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

Geo Reference co-ordinates of CA Land forest area.

PILLAR	LATITUDE	LONGITUDE	EASTING	NORTHING
1	24° 8' 53.869"	85° 46' 39.454"	375807.603	2671187.253
2	24° 8' 57.869"	85° 46' 43.802"	375931.415	2671309.226
3	24° 9' 2.360"	85° 46' 52.724"	376184.423	2671445.156
4	24° 9' 2.051"	85° 46' 55.879"	376273.390	2671434.903
5	24° 9' 10.201"	85° 46' 55.766"	376272.398	2671685.596
6	24° 9' 14.710"	85° 46' 58.981"	376364.340	2671823.511
7	24° 9' 12.638"	85° 47' 3.419"	376489.026	2671758.688
8	24° 9' 12.043"	85° 47' 9.682"	376665.635	2671738.844
9	24° 9' 2.950"	85° 47' 22.318"	377019.847	2671456.070
10	24° 8' 52.056"	85° 47' 22.302"	377016.506	2671120.999
11	24° 8' 51.208"	85° 47' 16.258"	376845.685	2671096.368
12	24° 8' 47.435"	85° 47' 13.692"	376772.263	2670980.943
13	24° 8' 43.683"	85° 47' 13.821"	376774.908	2670865.519
14	24° 8' 44.863"	85° 47' 12.099"	376726.622	2670902.230
15	24° 8' 43.964"	85° 47' 8.534"	376625.749	2670875.441
16	24° 8' 45.545"	85° 47' 7.242"	376589.700	2670924.389
17	24° 8' 46.264"	85° 47' 5.688"	376546.043	2670946.878
18	24° 8' 47.040"	85° 47' 5.886"	376551.825	2670970.717
19	24° 8' 47.230"	85° 47' 8.989"	376639.455	2670975.797
20	24° 8' 49.217"	85° 47' 9.622"	376657.870	2671036.757
21	24° 8' 48.545"	85° 47' 7.311"	376592.465	2671016.649
22	24° 8' 49.011"	85° 47' 3.610"	376488.113	2671031.889
23	24° 8' 51.006"	85° 47' 6.156"	376560.503	2671092.638
24	24° 8' 50.872"	85° 47' 8.294"	376620.828	2671087.981
25	24° 8' 55.431"	85° 47' 7.951"	376612.361	2671228.316
26	24° 8' 58.493"	85° 47' 3.520"	376488.113	2671323.566
27	24° 8' 56.384"	85° 46' 56.303"	376283.854	2671260.490
28	24° 8' 57.491"	85° 46' 47.548"	376037.050	2671296.685
29	24° 8' 55.390"	85° 46' 45.559"	375980.323	2671232.550
30	24° 8' 50.460"	85° 46' 59.569"	376374.461	2671077.450
31	24° 8' 48.065"	85° 46' 59.967"	376385.044	2671003.698
32	24° 8' 46.936"	85° 47' 1.278"	376421.755	2670968.640
33	24° 8' 46.949"	85° 47' 2.931"	376468.388	2670968.640
34	24° 8' 46.721"	85° 47' 4.022"	376499.146	2670961.364
35	24° 8' 47.131"	85° 47' 4.171"	376503.445	2670973.932
36	24° 8' 49.802"	85° 47' 1.966"	376441.930	2671056.614
37	24° 8' 50.902"	85° 46' 53.394"	376200.276	2671092.554
38	24° 8' 48.494"	85° 46' 53.464"	376201.599	2671018.470
39	24° 8' 48.684"	85° 46' 53.040"	376189.693	2671024.423
40	24° 8' 48.117"	85° 46' 49.343"	376085.182	2671007.887
41	24° 8' 46.728"	85° 46' 47.739"	376039.542	2670965.554
42	24° 8' 44.872"	85° 46' 46.960"	376017.052	2670908.668
43	24° 8' 44.409"	85° 46' 45.558"	375977.364	2670894.777
44	24° 8' 44.274"	85° 46' 44.763"	375954.875	2670890.809
45	24° 8' 43.661"	85° 46' 43.409"	375916.510	2670872.288
46	24° 8' 44.124"	85° 46' 42.139"	375880.791	2670886.840
47	24° 8' 45.825"	85° 46' 39.733"	375813.322	2670939.757
48	24° 8' 46.224"	85° 46' 38.557"	375780.249	2670952.324
49	24° 8' 46.320"	85° 46' 37.103"	375739.239	2670955.632
50	24° 8' 46.574"	85° 46' 36.585"	375724.687	2670963.569
51	24° 8' 47.030"	85° 46' 37.167"	375741.223	2670977.460
52	24° 8' 45.890"	85° 46' 45.192"	375967.443	2670940.418
53	24° 8' 47.420"	85° 46' 45.600"	375979.349	2670987.382
54	24° 8' 51.455"	85° 46' 49.944"	376103.042	2671110.413

S. N.	Plot No.	AREA (Ha.)
1	1	16.066
2	8	0.526
3	10	3.237
4	15P	21.003
5	16P	7.972
Total Gross Area		48.804
Total Net Area		48.804

Prepared For

Compansatory Aforestation of 132 kv DC
Saria - Bishnugarh Transmission Line Under
Hazaribagh East Forest Division

मशहुर नाम भेलवा
थाना नम्बर १२१
थाना बगोदर
परगन रामपुर
जिला हजारीबाग
पैमानाहिलाब की मील १६ ईन्च
सन १९१० ११ ईस्वो

बगडो

परमीया

पोडइया

बहेराढांड

मुन्डरो

बेलगाइ

पैमाना (Scale)

