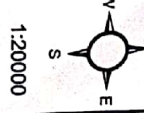
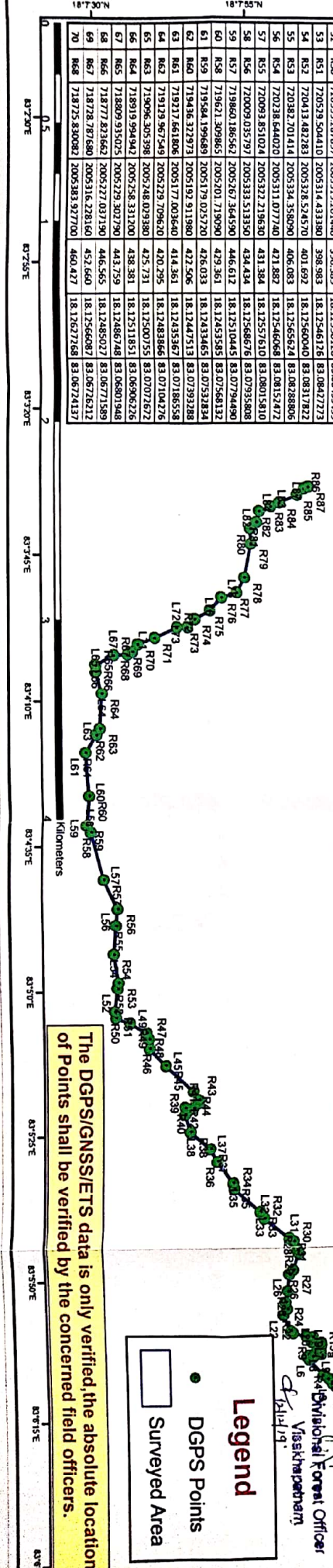


Map Showing the Division of Forest Land of Raod from Dabbagunta to Pallapudungada in Comp.No-500,507&508 of Ananthagiri II RF,Dabbagunta Beat,Ananthagiri Range,Visakhapatnam Division.



Sr No	Name	Eastings	Northings	Elevation	Latitude	Longitude
1	R1	722462.736432	2005534.697400	143.414	18.1362884	83.1076685
2	R2	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
3	R3	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
4	R4	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
5	R5	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
6	R6	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
7	R7	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
8	R8	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
9	R9	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
10	R10	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
11	R11	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
12	R12	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
13	R13	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
14	R14	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
15	R15	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
16	R16	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
17	R17	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
18	R18	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
19	R19	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
20	R20	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
21	R21	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
22	R22	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
23	R23	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
24	R24	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
25	R25	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
26	R26	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
27	R27	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
28	R28	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
29	R29	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
30	R30	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
31	R31	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
32	R32	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
33	R33	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
34	R34	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
35	R35	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
36	R36	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
37	R37	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
38	R38	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
39	R39	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
40	R40	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
41	R41	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
42	R42	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
43	R43	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
44	R44	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
45	R45	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
46	R46	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
47	R47	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
48	R48	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
49	R49	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
50	R50	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
51	R51	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
52	R52	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
53	R53	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
54	R54	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
55	R55	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
56	R56	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
57	R57	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
58	R58	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
59	R59	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
60	R60	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
61	R61	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
62	R62	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
63	R63	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
64	R64	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
65	R65	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
66	R66	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
67	R67	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
68	R68	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
69	R69	721450.854665	2005455.460270	142.632	18.1355703	83.1075463
70	R70	721450.854665	2005455.460270	142.632	18.1355703	83.1075463



Surveyed Area
4.36 Ha

Forest Range Officer (GIS-II)
Off. P.H. Chief Conservator of Forests (A.P)
Aranya Bhavan, GUNTUR.

Legend
● DGPS Points
□ Surveyed Area