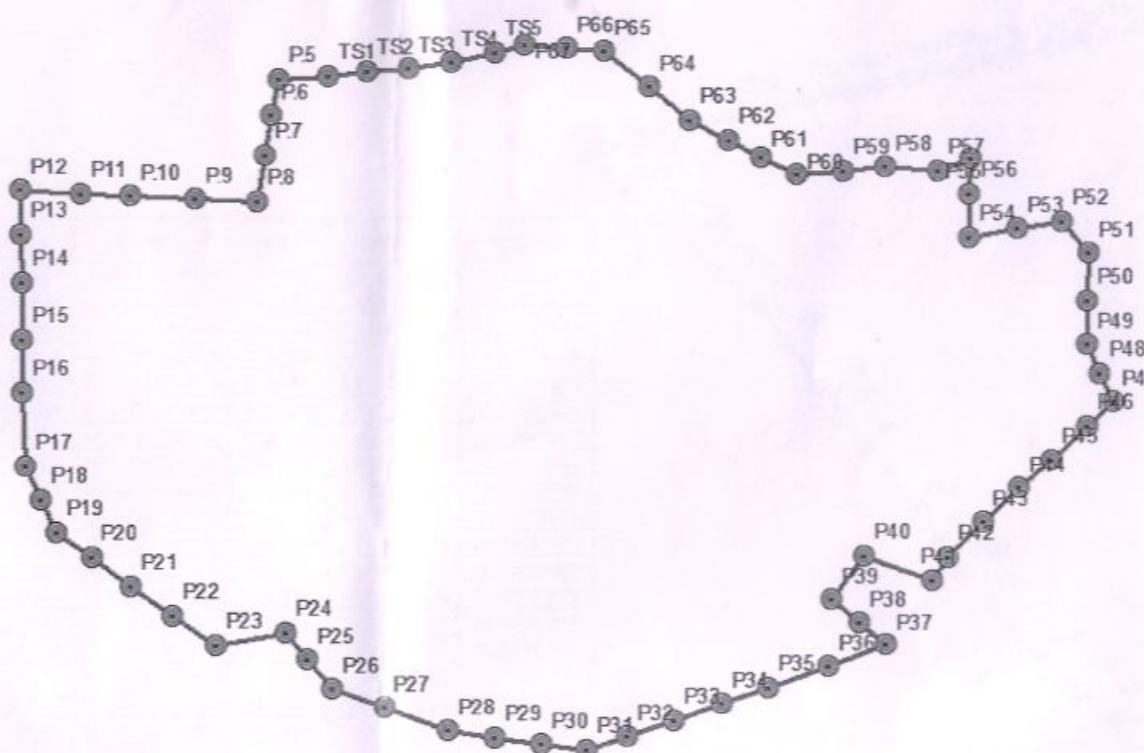
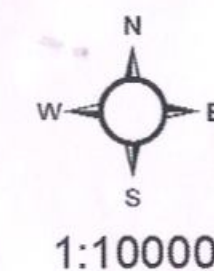


Map showing the DGPS Survey of CA Lands an extent of 246.350 Acres in Sur.No : 1, Santhakovvuru Village, Thandur Mandal of Kadapa Dist, AP.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	P.6	215120.015639	1610574.407540	257.780	14.55331934	78.35637274
2	P.5	215131.293674	1610624.069930	257.745	14.55376907	78.35647198
3	P.7	215110.761856	1610520.460630	261.243	14.55283113	78.35629274
4	P.8	215099.975341	1610456.563880	261.366	14.55225289	78.35619959
5	P.9	215015.611253	1610460.133650	256.818	14.55227629	78.35541693
6	P.10	214927.046989	1610464.356940	260.630	14.55230515	78.35459524
7	P.11	214858.737612	1610467.370560	261.211	14.55232520	78.35396151
8	P.12	214778.016924	1610472.888740	259.232	14.55236658	78.35321241
9	P.13	214777.669775	1610411.837060	250.394	14.55181513	78.35321577
10	P.14	214778.487157	1610346.362650	241.334	14.55122386	78.35323040
11	P.15	214778.832163	1610268.552660	238.143	14.55052112	78.35324198
12	P.16	214779.416885	1610195.883420	233.960	14.54986485	78.35325523
13	P.17	214784.205188	1610094.815880	229.883	14.54895252	78.35331051
14	P.18	214804.488526	1610048.053610	226.899	14.54853229	78.35350362
15	P.19	214825.997856	1610003.422730	226.024	14.54813145	78.35370787
16	P.20	214873.524974	1609969.403030	225.367	14.54782917	78.35415223
17	P.21	214928.347413	1609929.319640	228.130	14.54747289	78.35466489
18	P.22	214984.156615	1609889.006010	229.019	14.54711463	78.35518671
19	P.23	215043.758614	1609849.043180	230.088	14.54675993	78.35574367
20	P.24	215138.820865	1609866.133560	238.703	14.54692425	78.35662330
21	P.25	215168.795732	1609828.762790	234.071	14.54658986	78.35690526
22	P.26	215202.054208	1609788.691000	233.281	14.54623142	78.35721805
23	P.27	215273.651715	1609762.826890	231.063	14.54600531	78.35788462
24	P.28	215362.033067	1609731.641260	231.446	14.54573290	78.35870748
25	P.29	215425.460158	1609721.892110	229.070	14.54565148	78.35929665
26	P.30	215488.054594	1609712.874920	227.842	14.54557659	78.35987812
27	P.31	215549.783629	1609705.493100	227.643	14.54551637	78.36045120
28	P.32	215604.467232	1609722.699780	229.224	14.54567750	78.36095640
29	P.33	215669.080672	1609745.110190	230.223	14.54588666	78.36155312
30	P.34	215733.770666	1609767.642200	228.632	14.54609693	78.36215054
31	P.35	215798.132669	1609790.300640	229.304	14.54630831	78.36274491
32	P.36	215879.954887	1609818.812530	226.763	14.54657437	78.36350055
33	P.37	215959.069967	1609849.499380	231.068	14.54685980	78.36423085
34	P.38	215922.641378	1609878.658270	233.369	14.54711936	78.36388994
35	P.39	215884.393166	1609909.213500	234.180	14.54739133	78.36353201
36	P.40	215928.781925	1609969.987450	236.134	14.54794488	78.36393709
37	P.41	216021.697891	1609936.300840	231.244	14.54765033	78.36480227
38	P.42	216042.418003	1609967.360840	230.931	14.54793302	78.36499107
39	P.43	216090.619339	1610015.569720	229.774	14.54837348	78.36543285
40	P.44	216140.940994	1610061.607700	235.023	14.54879454	78.36589453

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
41	P.45	216184.552847	1610101.235280	235.652	14.54915701	78.36629468
42	P.46	216233.714965	1610147.713330	237.705	14.54958193	78.36674557
43	P.47	216268.238762	1610180.186550	238.772	14.54987883	78.36706222
44	P.48	216250.981459	1610219.938460	238.566	14.55023607	78.36689794
45	P.49	216233.179986	1610258.328470	238.005	14.55058095	78.36672876
46	P.50	216234.028570	1610318.744930	242.042	14.55112672	78.36673015
47	P.51	216234.668214	1610383.519400	241.625	14.55171182	78.36672914
48	P.52	216198.656085	1610426.995740	243.508	14.55210074	78.36639055
49	P.53	216137.769233	1610417.134470	244.824	14.55200532	78.36582702
50	P.54	216072.058410	1610405.636390	249.209	14.55189461	78.36521893
51	P.55	216073.065903	1610464.251620	247.085	14.55242412	78.36522199
52	P.56	216075.542645	1610513.639630	247.525	14.55287045	78.36523966
53	P.57	216030.085622	1610496.408290	248.740	14.55271007	78.36481999
54	P.58	215957.842036	1610501.632040	253.908	14.55274971	78.36414953
55	P.59	215900.864456	1610496.397990	260.812	14.55269648	78.36362175
56	P.60	215837.018520	1610490.950690	262.367	14.55264061	78.36303031
57	P.61	215788.793427	1610516.080890	261.562	14.55286254	78.36258043
58	P.62	215744.629718	1610539.367350	273.246	14.55306824	78.36216841
59	P.63	215692.312427	1610566.748470	286.168	14.55331008	78.36168034
60	P.64	215636.648030	1610611.866120	299.547	14.55371176	78.36115933
61	P.65	215575.916538	1610661.161060	305.382	14.55415063	78.36059089
62	P.66	215524.512849	1610665.319250	309.784	14.55418281	78.36011378
63	P.67	215468.138637	1610670.066530	314.130	14.55421978	78.35959053
64	TS1	215198.050649	1610627.492270	272.117	14.55380697	78.35709063
65	TS2	215251.770703	1610633.918650	286.409	14.55387064	78.35758808
66	TS3	215308.365191	1610637.263000	298.087	14.55390678	78.35811251
67	TS4	215367.526143	1610645.824930	299.547	14.55399030	78.35866017
68	TS5	215426.076959	1610659.332290	310.447	14.55411843	78.35920165

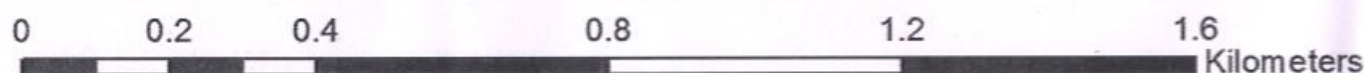
Surveyed Area	99.69 Ha	246.35 Acres
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Legend

- DGPS Points
- Surveyed Area

ch. Deep
 Forest Range Officer (GIS-III)
 Off: Pri. Chief Conservator of Forests (A)
 Aranya Bhavan, GUNTUR.

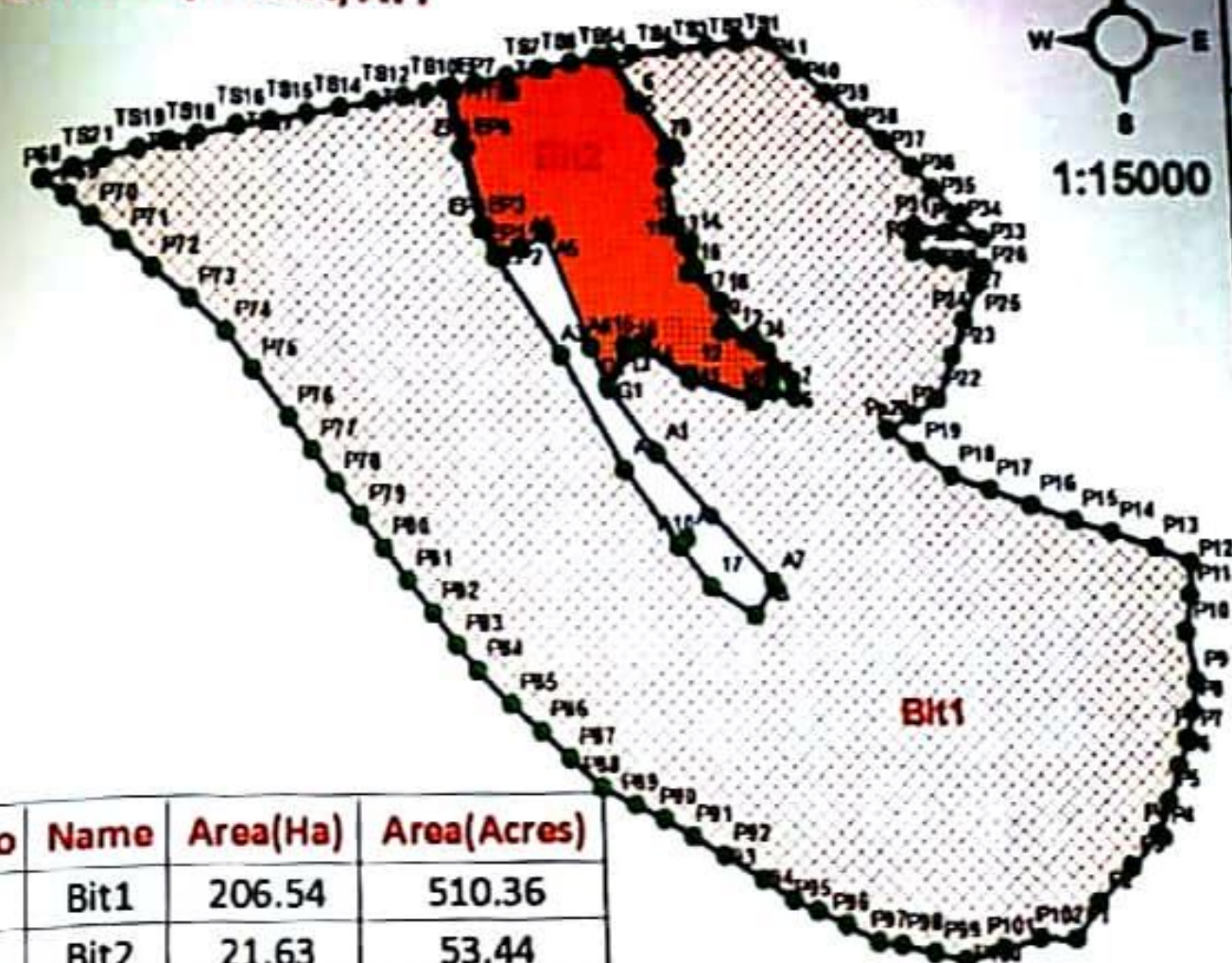
The DGPS/GNSS/ETS data is only verified, the absolute location of Point shall be verified by the concerned field officers.



Map showing the DGPS Survey of CA Lands in Sur.No : 1, Udavagandla Village, Thandur

in Sur.No : 1, Udavagandha Village, Taluk, District

S no	Name	Ending	Merthing	Elevation	Latitude	Longitude	S no	Name	Ending	Merthing	Elevation	Latitude	Longitude
1	P1	213048.438948	1810034.263030	233.425	14.53094219	78.30811879	67	P81	212377.181384	1830248.208490	250.468	14.55278381	78.30811879
2	P2	213187.834818	1810005.248330	234.679	14.53158939	78.30811879	68	P82	212441.273758	1830208.170120	248.530	14.55243808	78.30811879
3	P3	213284.531787	1810475.632900	234.061	14.53273216	78.30917812	69	P83	212515.740889	1830483.717090	248.535	14.55201887	78.30811879
4	P4	213323.185530	1810536.915790	235.889	14.53279884	78.30917812	70	P84	212575.863883	1830431.357100	245.708	14.55368804	78.30811879
5	P5	213347.475721	1810805.211890	237.085	14.53339818	78.30985441	71	P85	212624.878285	1830397.754450	243.708	14.55349855	78.30811879
6	P6	213378.539900	1810273.825430	237.443	14.53403266	78.31038547	72	P86	212681.248240	1830388.323870	240.484	14.55320139	78.30811879
7	P7	213398.390440	1810728.853030	237.742	14.53453281	78.31084570	73	P87	212744.323423	1830334.642370	237.808	14.55300386	78.30811879
8	P8	213407.408917	1810784.891030	237.014	14.53505863	78.31048879	74	P88	212793.889489	1830317.877870	234.593	14.55308461	78.30811879
9	P9	213422.571504	1810845.353230	240.954	14.53558802	78.31030544	75	P89	212880.309453	1830312.726180	232.401	14.55307183	78.30811879
10	P10	213407.188094	1810835.884550	243.333	14.53580042	78.31048879	76	P100	212922.347842	1830297.508650	230.544	14.55308548	78.30811879
11	P11	213418.730088	1811021.862780	244.347	14.53718215	78.31066408	77	P101	213003.978082	1830288.878590	232.292	14.55307871	78.30811879
12	P12	213424.702010	1811087.488800	248.257	14.53777500	78.31087708	78	P102	213075.504307	1830336.954700	234.179	14.55308571	78.30811879
13	P13	213552.844186	1811117.481580	247.488	14.53808823	78.30929684	79	P103	213075.504307	1830336.954700	234.179	14.55308571	78.30811879
14	P14	213583.180079	1811148.989780	250.137	14.53833884	78.30929684	80	P104	213145.702302	1830336.954700	234.179	14.55308571	78.30811879
15	P15	213585.598940	1811177.373800	252.957	14.53854618	78.30929684	81	P105	213145.702302	1830336.954700	234.179	14.55308571	78.30811879
16	P16	213600.630981	1811208.177070	259.284	14.53883399	78.30929684	82	P106	213145.702302	1830336.954700	234.179	14.55308571	78.30811879
17	P17	213613.618135	1811238.354480	295.815	14.53910524	78.30929684	83	P107	213145.702302	1830336.954700	234.179	14.55308571	78.30811879
18	P18	213624.326090	1811268.624890	271.891	14.53935872	78.30929684	84	P108	213145.702302	1830336.954700	234.179	14.55308571	78.30811879
19	P19	213646.482594	1811316.848330	272.481	14.53978777	78.30929684	85	P109	213145.702302	1830336.954700	234.179	14.55308571	78.30811879
20	P20	213654.848704	1811380.907130	276.231	14.54017921	78.30929684	86	P110	213145.702302	1830336.954700	234.179	14.55308571	78.30811879
21	P21	213658.217030	1811389.983950	287.754	14.54044085	78.30929684	87	P111	213145.702302	1830336.954700	234.179	14.55308571	78.30811879
22	P22	213654.848704	1811423.256230	284.358	14.54072894	78.30929684	88	P112	213145.702302	1830336.954700	234.179	14.55308571	78.30811879
23	P23	213646.482594	1811513.241950	277.899	14.54095914	78.30929684	89	P113	213145.702302	1830336.954700	234.179	14.55308571	78.30811879
24	P24	213676.775136	1811585.967430	261.915	14.54123000	78.30929684	90	P114	213145.702302	1830336.954700	234.179	14.55308571	78.30811879
25	P25	213600.630981	1811680.182840	286.081	14.54229837	78.30929684	91	P115	213145.702302	1830336.954700	234.179	14.55308571	78.30811879
26	P26	213603.826532	1810724.348780	238.240	14.53448819	78.30929684	92	P116	213145.702302	1830336.954700	234.179	14.55308571	78.30811879
27	P27	213331.241086	1810531.122770	234.740	14.53474057	78.30929684	93	P117	213145.702302	1830336.954700	234.179	14.55308571	78.30811879
28	P28	213324.390088	1811097.853430	238.442	14.53582884	78.30929684	94	P118	213145.702302	1830336.954700	234.179	14.55308571	78.30811879
29	P29	213270.353489	1811238.354480	272.881	14.53910524	78.30929684	95	P119	213145.702302	1830336.954700	234.179	14.55308571	78.30811879
30	P30	213221.707113	1811278.394570	274.793	14.54043894	78.30929684	96	P120	213145.702302	1830336.954700	234.179	14.55308571	78.30811879
31	P31	213278.448982	1811277.305270	274.800	14.54044048	78.30929684	97	P121	213145.702302	1830336.954700	234.179	14.55308571	78.30811879
32	P32	213277.429088	1811278.394570	283.852	14.54072814	78.30929684	98	P122	213145.702302	1830336.954700	234.179	14.55308571	78.30811879
33	P33	213280.993288	1811284.220830	294.882	14.54093051	78.30929684	99	P123	213145.702302	1830336.954700	234.179	14.55308571	78.30811879
34	P34	213254.303812	1811278.855090	281.937	14.54088870	78.30929684	100	P124	213145.702302	1830336.954700	234.179	14.55308571	78.30811879
35	P35	213244.258425	1811278.855090	274.301	14.54087731	78.30929684	101	A1	212320.303713	1811305.904570	380.446	14.55965116	78.32038388
36	P36	213278.448982	1811284.220830	282.882	14.54082887	78.30929684	102	A2	212252.987550	1811214.977900	375.215	14.55834473	78.32071144
37	P37	213284.326090	1811284.220830	288.858	14.54073489	78.30929684	103	A3	212128.100631	1811502.136840	366.872	14.54338314	78.32072899
38	P38	213282.408957	1811307.125310	307.122	14.54051207	78.30929684	104	A4	212188.970232	1811528.848110	365.615	14.54355064	78.32090444
39	P39	213270.353489	1811395.988080	328.286	14.54058256	78.30929684	105	A5	212100.088421	1811748.894190	347.172	14.54360880	78.32042111
40	P40	212705.251731	1811304.854980	344.849	14.54099811	78.30929684	106	A6	212048.921383	1811721.980670	353.127	14.54346280	78.32077073
41	P41	212705.614530	1811395.987530	378.613	14.54084287	78.30929684	107	A7	212550.013119	1811048.067790	382.456	14.55732878	78.32048055
42	P42	212645.348944	1811205.628030	413.412	14.54089972	78.30929684	108	A8	212512.839087	1810980.747320	385.831	14.55671481	78.32015123
43	P43	212678.381988	1811395.984880	238.489	14.54043892	78.31873855	109	A9	212376.004265	1811136.004660	373.186	14.55820289	78.32086744
44	P44	213124.895712	1811808.704950	237.780	14.54405483	78.31919090	110	A10	212362.028724	1811123.074120	375.411	14.55988433	78.32078812
45	P45	213178.494357	1811767.808040	241.804	14.54388813	78.31964743	111	G1	212220.176718	1811441.231480	373.517	14.56084281	78.32058613
46	P46	213138.973880	1811715.698180	243.978	14.54321852	78.32021490	112	G2	212225.418067	1811346.672940	372.294	14.56080219	78.32043844
47	P47	213294.808948	1811883.302030	244.922	14.54275109	78.32078245	113	3	212247.867891	1812116.037320	352.180	14.56464031	78.32071266
48	P48	213366.228888	1811901.388230	248.388	14.54270051	78.32146333	114	4	212239.577997	1812112.772250	351.534	14.56491002	78.32048621
49	P49	213489.814726	1811988.715480	254.405	14.54184047	78.32140668	115	5	212299.801725	1812024.568720	325.758	14.56411792	78.32006274
50	P50	213495.548171	1811665.748480	344.280	14.54089737	78.32166540	116	6	212294.800256	1812021.747880	325.528	14.56409377	78.32031411
51	P51	213546.430738	1811372.982310	247.051	14.54015709	78.32333451	117	7	212360.588751	1811926.288810	318.378	14.56425855	78.32083851
52	P52	213615.008184	1811308.484080	247.895	14.53958857	78.32378207	118	8	212372.811471	1811929.674150	320.090	14.56526999	78.32074799
53	P53	213642.803880	1811245.481200	248.312	14.53902557	78.32424040	119	9	212355.075911	1811864.347540	316.061	14.56467855	78.32054622
54	P54	213712.286110	1811182.310400	248.972	14.53845048	78.32470776	120	10	212349.277982	1811845.723500	316.205	14.56469043	78.32054948
55	P55	213780.886118	1811118.823030	249.844	14.53786274	78.32528551	121	11	212349.277982	1811746.079240	317.740	14.56382863	78.32015641
56	P56	213809.485908	1811055.264450	247.525	14.53711535	78.32562790	122	12	212360.588751	1811768.037420	317.843	14.56379123	78.32065611
57	P57	213898.130677	1810991.735580	247.183	14.53674472	78.32608107	123	13	212390.737643	1811729.968550	321.469	14.56346866	78.32093895
58	P58	213908.844088	1810828.202090	251.314	14.53617607	78.32658302	124	14	212400.784433	1811754.270550	322.941	14.56350897	78.32033212
59	P59	213947.818731	1810878.779140	253.166	14.53572955	78.32692507	125	15	212410.054729	1811681.084660	324.805	14.56302920	78.32021239
60	P60	213915.770538	1810811.967830	252.547	14.53513784	78.32756237	126	16	212395.799082	1811672.513650	326.335	14.56290508	78.32007192
61	P61	213974.834757	1810757.701130	247.239	14.53453154	78.32811409	127	17	212460.949938	1811614.736910	330.567	14.56243533	78.32062811
62	P62	213935.524998	1810645.261980	251.993	14.53385125	78.32846511	128	18	212454.792328	1811612.119530	330.780	14.56241306	78.32054853
63	P63	213982.404947	1810810.994320	190.995	14.53314831	78.32877118							



S no	Name	Area(Ha)	Area(Acres)
1	Bit1	206.54	510.36
2	Bit2	21.63	53.44
Total Area		228.17	563.8

S. no.	Name	Eastings	Northings	Elevation	Latitude	Longitude
131	1	212526 491581	1611541 167120	146 030	14 56179589	78 33271868
132	2	212521 891843	1611537 460780	146 549	14 56174387	78 33217643
133	3	212543 942287	1611555 646610	139 076	14 56154918	78 33238345
134	4	212553 818698	1611524 436590	139 377	14 56153930	78 33247526
135	5	212567 079726	1611468 499270	142 268	14 56112581	78 33260913
136	6	212605 470122	1611455 551630	144 357	14 56101298	78 33294652
137	7	212607 277134	1611419 109050	145 442	14 56068394	78 33298127
138	8	212564 051591	1611433 498750	147 260	14 56080917	78 33257886
139	9	212521 622961	1611424 641870	150 759	14 56072489	78 33218644
140	10	212522 946680	1611415 079090	151 647	14 56063066	78 33219977
141	11	212492 736240	1611455 491300	163 119	14 56098987	78 33098779
142	12	212594 190790	1611464 229500	162 859	14 56106894	78 33100000
143	13	212294 383528	1611526 869690	168 748	14 56162418	78 33006811
144	14	212292 971297	1611518 991130	168 909	14 56155282	78 33005538
145	15	212257 907821	1611522 761080	170 945	14 56158316	78 32973039
146	16	212260 923131	1611510 694950	171 096	14 56142450	78 32975986
147	17	212423 030348	1611040 312280	183 783	14 55774530	78 33191199
148	18	211969 250895	1611760 233110	147 189	14 56369734	78 32703278
149	EP1	211978 749105	1611763 766490	349 098	14 56373026	78 32713554
150	EP6	211932 064023	1611918 104690	301 887	14 56511924	78 32666871
151	EP5	211941 377254	1611921 990520	302 507	14 56515613	78 32675171
152	EP7	211911 433628	1612045 754820	277 397	14 56678895	78 32646054
153	EP2	211999 990050	1611703 599320	358 015	14 56318910	78 32731903
154	EP3	212009 227235	1611707 517830	358 224	14 56332547	78 32740423

Forest Range Officer (GIS-III)
Off. in Charge, Central Forest Range
Kanya Bhawan, GUNTUR.

Legend

- DGPS Points
- Bit1 Area
- Bit2 Area

The DGPS/GNSS/ETS data is only verified, the absolute location of Points shall be verified by the concerned field officers.