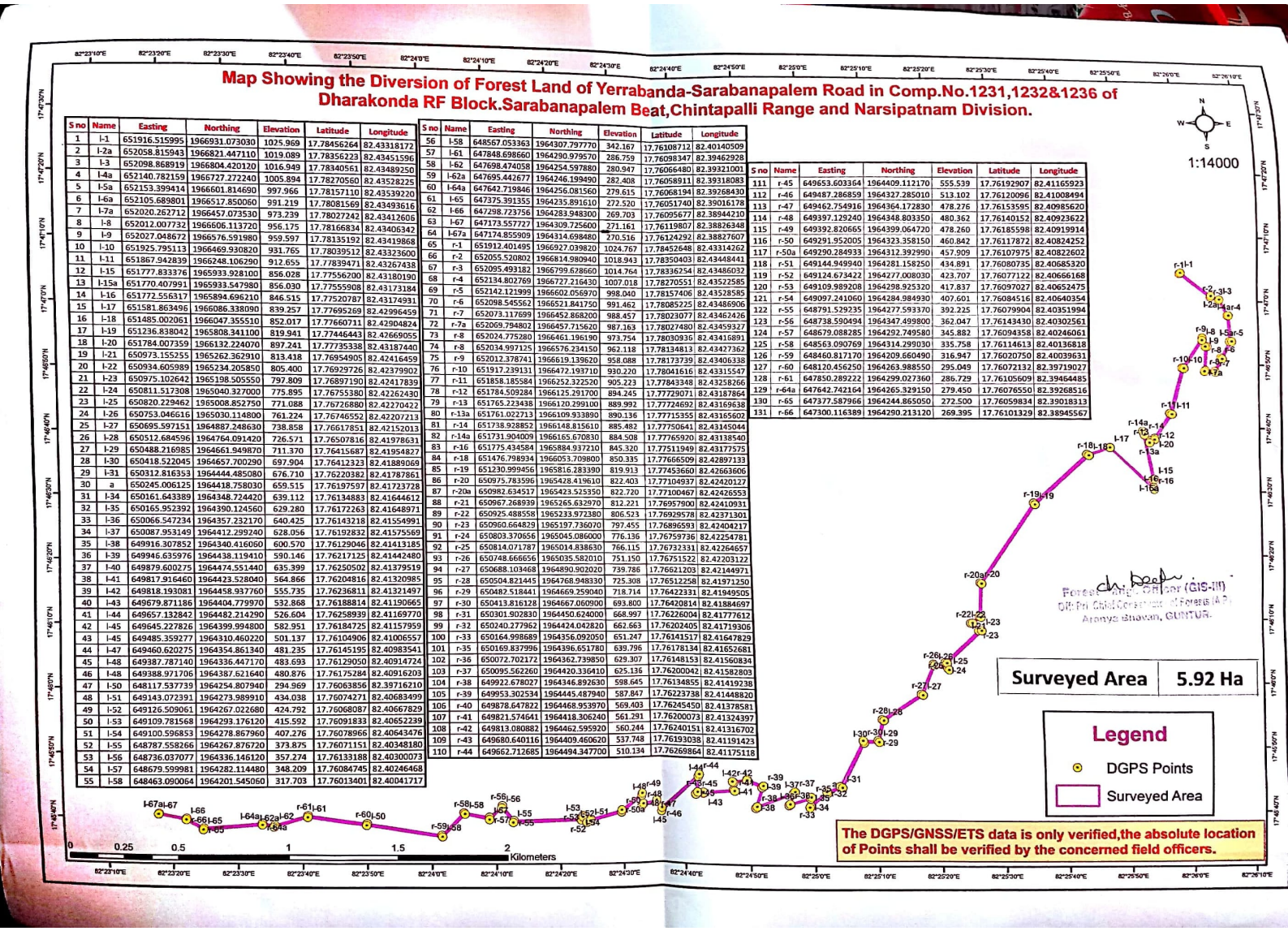
Map Showing the Diversion of Forest Land of Yerrabanda-Sarabanapalem Road in Comp.No.1231,1232&1236 of Dharakonda RF Block.Sarabanapalem Beat,Chintapalli Range and Narsipatnam Division.

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	I-1	651916.515995	1966931.073030	1025.969	17.78456264	82.43318172
2	I-2a	652058.815943	1966821.447110	1019.089	17.78356223	82.43451596
3	I-3	652098.868919	1966804.420120	1016.949	17.78340561	82.43489250
4	I-4a	652140.782159	1966727.272240	1005.894	17.78270560	82.43528225
5	I-5a	652153.399414	1966601.814690	997.966	17.78157110	82.43539220
6	I-6a	652105.689801	1966517.850060	991.219	17.78081569	82.43493616
7	I-7a	652020.262712	1966457.073530	973.239	17.78027242	82.43412606
8	I-8	652012.007732	1966606.113720	956.175	17.78166834	82.43406342
9	I-9	652027.048672	1966576.591980	959.597	17.78135192	82.43419868
10	I-10	651925.795113	1966469.930820	931.765	17.78039512	82.43323600
11	I-11	651867.942839	1966248.106290	912.655	17.77839471	82.43267438
12	I-15	651777.833376	1965933.928100	856.028	17.77556200	82.43180190
13	I-15a	651770.407991	1965933.547980	856.030	17.77555908	82.43173184
14	I-16	651772.556317	1965894.696210	846.515	17.77520787	82.43174931
15	I-17	651581.863496	1966086.338090	839.257	17.77695269	82.42996459
16	I-18	651485.002061	1966047.355510	852.017	17.77660711	82.42904824
17	I-19	651236.838042	1965808.341100	819.941	17.77446443	82.42669055
18	I-20	651784.007359	1966132.224070	897.241	17.77735338	82.43187440
19	I-21	650973.155255	1965262.362910	813.418	17.76954905	82.42416459
20	I-22	650934.605989	1965234.205850	805.400	17.76929726	82.42379902
21	I-23	650975.102642	1965198.505550	797.809	17.76897190	82.42417839
22	I-24	650811.517308	1965040.327000	775.895	17.76755380	82.42262430
23	I-25	650820.229462	1965008.852750	771.088	17.76726880	82.42270422
24	I-26	650753.046616	1965030.114800	761.224	17.76746552	82.42207213
25	I-27	650695.597151	1964887.248630	738.858	17.76617851	82.42152013
26	I-28	650512.684596	1964764.091420	726.571	17.76507816	82.41978631
27	I-29	650488.216985	1964661.949870	711.370	17.76415687	82.41954827
28	I-30	650418.522045	1964657.700290	697.904	17.76412323	82.41889069
29	I-31	650312.816353	1964444.485080	676.710	17.76220382	82.41787861
30	a	650245.006125	1964418.758030	659.515	17.76197597	82.41723728
31	I-34	650161.643389	1964348.724420	639.112	17.76134883	82.41644612
32	I-35	650165.952392	1964390.124560	629.280	17.76172263	82.41648971
33	I-36	650066.547234	1964357.232170	640.425	17.76143218	82.41554991
34	I-37	650087.953149	1964412.299240	628.056	17.76192832	82.41575569
35	I-38	649916.307852	1964340.416060	600.570	17.76129046	82.41413185
36	I-39	649946.635976	1964438.119410	590.146	17.76217125	82.41442480
37	I-40	649879.600275	1964474.551440	635.399	17.76250502	82.41379519
38	I-41	649817.916460	1964423.528040	564.866	17.76204816	82.41320985
39	I-42	649818.193081	1964458.937760	555.735	17.76236811	82.41321497
40	I-43	649679.871186	1964404.779970	532.868	17.76188814	82.41190665
41	I-44	649657.132842	1964482.214290	526.604	17.76258939	82.41169770
42	I-45	649645.227826	1964399.994800	582.951	17.76184725	82.41157959
43	I-45	649485.359277	1964310.460220	501.137	17.76104906	82.41006557
44	I-47	649460.620275	1964354.861340	481.235	17.76145195	82.40983541
45	I-48	649387.787140	1964336.447170	483.693	17.76129050	82.40914724
46	I-48	649388.971706	1964387.621640	480.876	17.76175284	82.40916203
47	I-50	648117.537739	1964254.807940	294.969	17.76063856	82.39716210
48	I-51	649143.072391	1964273.989910	434.038	17.76074271	82.40683499
49	I-52	649126.509061	1964267.022680	424.792	17.76068087	82.40667829
50	I-53	649109.781568	1964293.176120	415.592	17.76091833	82.40652239
51	I-54	649100.596853	1964278.867960	407.276	17.76078966	82.40643476
52	I-55	648787.558266	1964267.876720	373.875	17.76071151	82.40348180
53	I-56	648736.037077	1964336.146120	357.274	17.76133188	82.40300073
54	I-57	648679.599981	1964282.114480	348.209	17.76084745	82.40246468
55	I-58	648463.090064	1964201.545060	317.703	17.76013401	82.40041717

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
56	I-58	648567.053363	1964307.797770	342.167	17.76108712	82.40140509
57	I-61	647848.698660	1964290.979570	286.759	17.76098347	82.39462928
58	I-62	647698.474058	1964254.597880	280.947	17.76066480	82.39321001
59	I-62a	647695.442677	1964246.199490	282.408	17.76058911	82.39318083
60	I-64a	647642.719846	1964256.081560	279.615	17.76068194	82.39268430
61	I-65	647375.391355	1964235.891610	272.520	17.76051740	82.39016178
62	I-66	647298.723756	1964283.948300	269.703	17.76095677	82.38944210
63	I-67	647173.557727	1964309.725600	271.161	17.76119807	82.38826348
64	I-67a	647174.855909	1964314.698480	270.516	17.76124292	82.38827607
65	r-1	651912.401495	1966927.039820	1024.767	17.78452648	82.43314262
66	r-2	652055.520802	1966814.980940	1018.943	17.78350403	82.43448441
67	r-3	652095.493182	1966799.628660	1014.764	17.78336254	82.43486032
68	r-4	652134.802769	1966727.216430	1007.018	17.78270551	82.43522585
69	r-5	652142.121999	1966602.056970	998.040	17.78157406	82.43528585
70	r-6	652098.545562	1966521.841750	991.462	17.78085225	82.43486906
71	r-7	652073.117699	1966452.868200	988.457	17.78023077	82.43462426
72	r-7a	652069.794802	1966457.715620	987.163	17.78027480	82.43459327
73	r-8	652024.775280	1966461.196190	973.754	17.78030936	82.43416891
74	r-8	652034.997125	1966576.234150	962.118	17.78134813	82.43427362
75	r-9	652012.378741	1966619.139620	958.088	17.78173739	82.43406338
76	r-10	651917.239131	1966472.193710	930.220	17.78041616	82.43315547
77	r-11	651858.185584	1966252.322520	905.223	17.77843348	82.43258266
78	r-12	651784.509284	1966125.291700	894.245	17.77729071	82.43187864
79	r-13	651765.223438	1966120.299100	889.992	17.77724692	82.43169638
80	r-13a	651761.022713	1966109.933890	890.136	17.77715355	82.43165602
81	r-14	651738.928852	1966148.815610	885.482	17.77750641	82.43145044
82	r-14a	651731.904009	1966165.670830	884.508	17.77765920	82.43138540
83	r-16	651775.434584	1965884.937210	845.320	17.77511949	82.43177575
84	r-18	651476.798934	1966053.709800	850.335	17.77666509	82.42897133
85	r-19	651230.999456	1965816.283390	819.913	17.77453660	82.42663606
86	r-20	650975.783596	1965428.419610	822.403	17.77104937	82.42420127
87	r-20a	650982.634517	1965423.525350	822.720	17.77100467	82.42426553
88	r-21	650967.268939	1965265.632970	812.221	17.76957900	82.42410931
89	r-22	650925.488558	1965233.972380	806.523	17.76929578	82.42371301
90	r-23	650960.664829	1965197.736070	797.455	17.76896593	82.42404217
91	r-24	650803.370656	1965045.086000	776.136	17.76759736	82.42254781
92	r-25	650814.071787	1965014.838630	766.115	17.76732331	82.42264657
93	r-26	650748.666656	1965035.582010	751.150	17.76751522	82.42203122
94	r-27	650688.103468	1964890.902020	739.786	17.76621203	82.42144971
95	r-28	650504.821445	1964768.948330	725.308	17.76512258	82.41971250
96	r-29	650482.518441	1964669.259040	718.714	17.76422331	82.41949505
97	r-30	650413.816128	1964667.060900	693.800	17.76420814	82.41884697
98	r-31	650301.902830	1964450.624000	668.997	17.76226004	82.41777612
99	r-32	650240.277962	1964424.042820	662.663	17.76202405	82.41719306
100	r-33	650164.998689	1964356.092050	651.247	17.76141517	82.41647829
101	r-35	650169.837996	1964396.651780	639.796	17.76178134	82.41652681
102	r-36	650072.702172	1964362.739850	629.307	17.76148153	82.41560834
103	r-37	650095.562260	1964420.336410	625.136	17.76200042	82.41582803
104	r-38	649922.678027	1964346.892630	598.645	17.76134855	82.41419238
105	r-39	649953.302534	1964445.487940	587.847	17.76223738	82.41448820
106	r-40	649878.647822	1964468.953970	569.403	17.76245450	82.41378581
107	r-41	649821.574641	1964418.306240	561.291	17.76200073	82.41324397
108	r-42	649813.080882	1964462.595920	560.244	17.76240151	82.41316702
109	r-43	649680.640116	1964409.460620	537.748	17.76193038	82.41191423
110	r-44	649662.712685	1964494.347700	510.134	17.76269864	82.41175118

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
111	r-45	649653.603364	1964409.112170	555.539	17.76192907	82.41165923
112	r-46	649487.286859	1964327.285010	513.102	17.76120096	82.41008494
113	r-47	649462.754916	1964364.172830	478.276	17.76153595	82.40985620
114	r-48	649397.129240	1964348.803350	480.362	17.76140152	82.40923622
115	r-49	649392.820665	1964399.064720	478.260	17.76185598	82.40919914
116	r-50	649291.952005	1964323.358150	460.842	17.76117872	82.40824252
117	r-50a	649290.284933	1964312.392990	457.909	17.76107975	82.40822602
118	r-51	649144.949940	1964281.158250	434.891	17.76080735	82.40685320
119	r-52	649124.673422	1964277.008030	423.707	17.76077122	82.40666168
120	r-53	649109.989208	1964298.925320	417.837	17.76097027	82.40652475
121	r-54	649097.241060	1964284.984930	407.601	17.76084516	82.40640354
122	r-55	648791.529235	1964277.593370	392.225	17.76079904	82.40351994
123	r-56	648738.590494	1964347.499800	362.047	17.76143430	82.40302561
124	r-57	648679.088285	1964292.749580	345.882	17.76094358	82.40246061
125	r-58	648563.090769	1964314.299030	335.758	17.76114613	82.40136818
126	r-59	648460.817170	1964209.660490	316.947	17.76020750	82.40039631
127	r-60	648120.456250	1964263.988550	295.049	17.76072132	82.39719027
128	r-61	647850.289222	1964299.027360	286.729	17.76105609	82.39464485
129	r-64a	647642.742164	1964265.329150	279.450	17.76076550	82.39268516
130	r-65	647377.587966	1964244.865050	272.500	17.76059834	82.39018313
131	r-66	647300.116389	1964290.213120	269.395	17.76101329	82.38945567



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