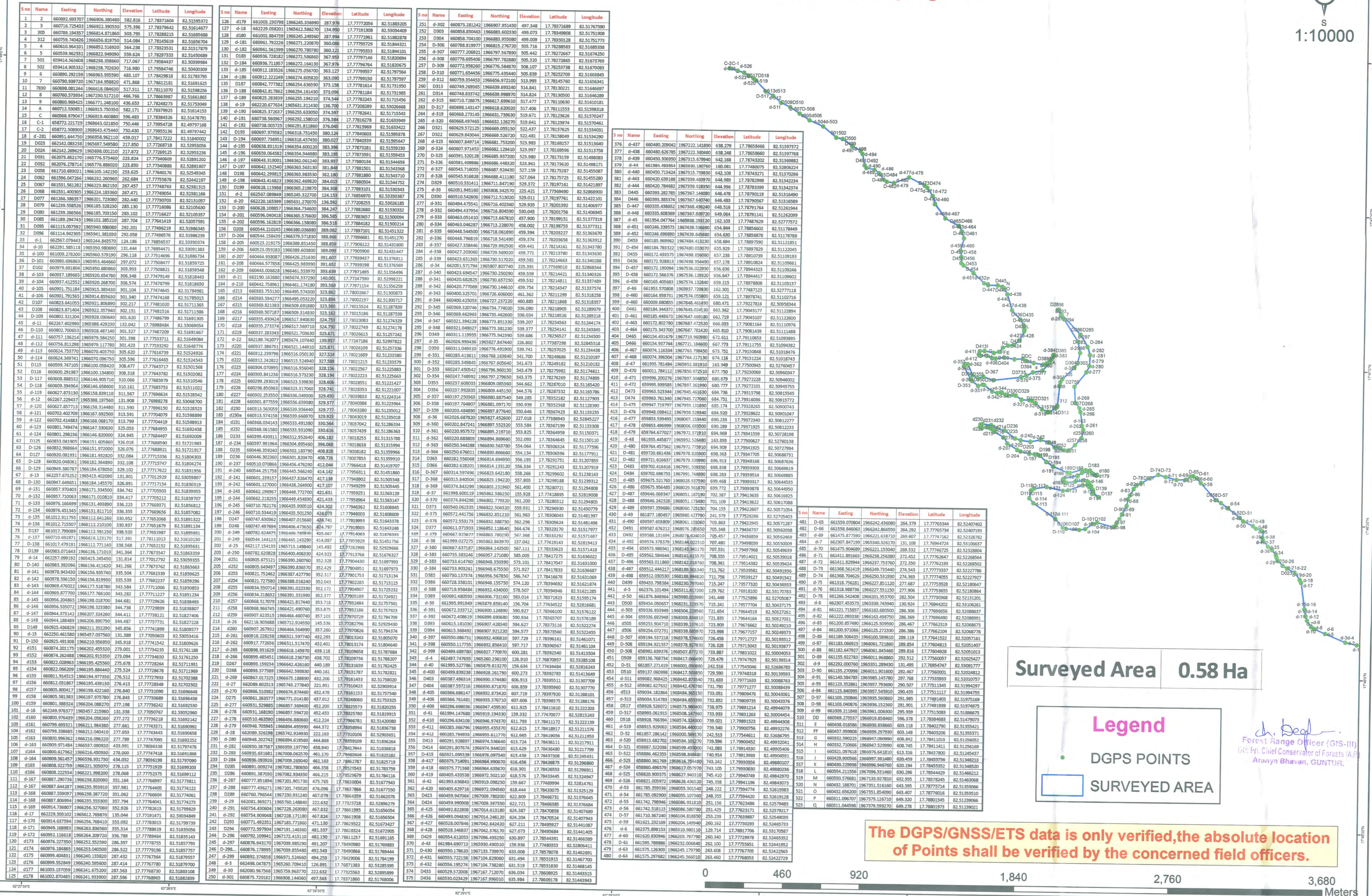
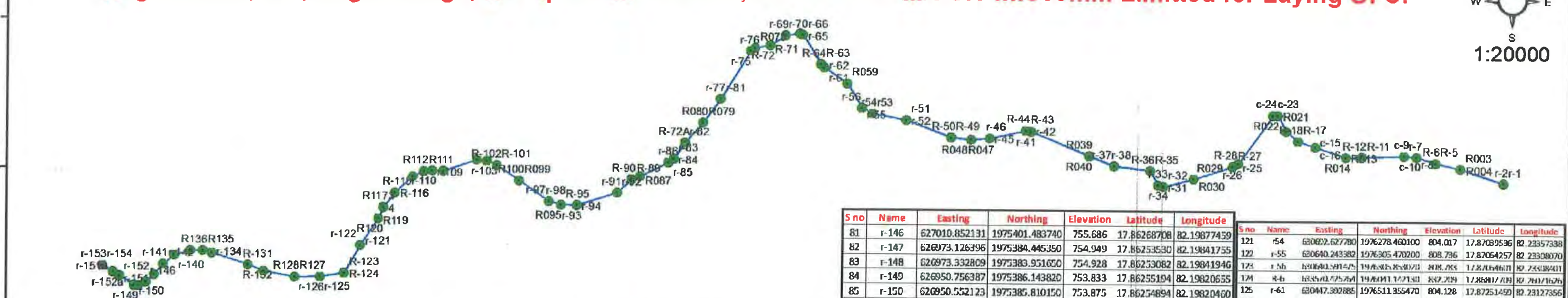


Map Showing Proposed Forest Land for Diversion of Dharakonda RF Block,Downuru Beat, Narsipatnam Range, Narsipatnam Division, in Favour of M/s Jio Infocomm Limited for Laying OFC.



Map Showing Proposed Forest Land for Diversion of Sileru, Pedavalasa, Ebul, Ebul Extn RF Block, G.Kothaveedhi and R.V. Nagar Beats, R.V. Nagar Range, Narsipatnam Division, in Favour of M/s Jio Infocomm Limited for Laying OFC.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	3	628217.240907	1975787.198330	848.050	17.86610238	82.21018266
2	4	628217.224709	1975787.196460	848.057	17.86610236	82.21018251
3	c-10	633407.924206	1976076.129240	828.433	17.86840317	82.25918498
4	c-15	632954.097300	1976118.063390	817.009	17.86880972	82.25490490
5	c-16	632954.248314	1976118.541440	816.980	17.86881408	82.25490635
6	c-23	632737.002208	1976281.535930	820.773	17.87030013	82.25286653
7	c-24	632736.758658	1976281.953380	820.798	17.87030392	82.25286426
8	c-9	633407.876978	1976076.643260	828.423	17.86840782	82.25918457
9	R003	633696.784882	1976011.301770	839.673	17.86779973	82.26190680
10	R004	633697.020640	1976011.809770	839.653	17.86780430	82.26190906
11	R013	633111.335516	1976068.092800	821.508	17.86834860	82.25638558
12	R014	633111.364064	1976068.527700	821.465	17.86835253	82.25638587
13	R021	632760.543014	1976280.984620	820.339	17.87029372	82.25308865
14	R022	632760.868896	1976281.318260	820.314	17.87029672	82.25309175
15	R029	632333.748475	1975953.335730	815.644	17.86735874	82.24904028
16	R030	632333.693226	1975953.908740	815.669	17.86736392	82.24903979
17	R039	631798.054553	1976066.655370	812.952	17.86841508	82.24399210
18	R040	631799.733552	1976067.200320	813.381	17.86841990	82.24400798
19	R047	631197.478537	1976147.400420	806.148	17.86918082	82.23832951
20	R048	631197.516279	1976147.893490	806.234	17.86918528	82.23832967
21	R059	630562.569210	1976431.919790	808.985	17.87178809	82.23235556
22	R060	630563.000515	1976432.250950	808.855	17.87179286	82.23235965
23	R067	630323.780581	1976686.109550	796.641	17.87410110	82.23011787
24	R068	630323.800880	1976686.515370	796.625	17.87410481	82.23011827
25	R073	630092.165160	1976610.718610	802.818	17.87344873	82.22791252
26	R074	630090.771349	1976611.859230	806.314	17.87344404	82.22791427
27	R079	629833.761869	1976227.327070	811.669	17.86998441	82.22546497
28	R080	629833.304538	1976227.595700	811.722	17.86998685	82.22546067
29	R087	629515.575852	1975947.729930	815.487	17.86747663	82.22244492
30	R088	629515.332398	1975948.138790	815.369	17.86748004	82.22244265
31	R095	629115.963043	1975801.726310	808.851	17.86517630	82.21866480
32	R099	628904.091804	1975826.502250	839.605	17.86732089	82.21667302
33	r-1	633913.807671	1975993.748350	853.976	17.86719987	82.26396025
34	R100	628904.348282	1975826.909410	819.631	17.86732455	82.21667547
35	R-101	628787.750769	1976004.561780	821.745	17.86803305	82.21567990
36	R-102	628787.927284	1976004.809570	821.513	17.86803537	82.21568158
37	r-103	628738.649958	1976028.068490	822.989	17.86824846	82.21511798
38	R-104	628738.490960	1976027.643830	823.612	17.86824462	82.21511645
39	r-105	628688.514326	1976031.905930	823.946	17.86828608	82.21464508
40	r-106	628688.480004	1976032.387890	823.419	17.86829043	82.21464479

Sno	Name	Easting	Northing	Elevation	Latitude	Longitude
81	r-146	627010.852131	1975401.483740	755.686	17.86268708	82.19877459
82	r-147	626973.126396	1975384.445350	754.949	17.86253530	82.19841755
83	r-148	626973.332809	1975383.951030	754.928	17.86253082	82.19841946
84	r-149	626950.756387	1975386.143820	753.833	17.86255194	82.19820655
85	r-150	626950.552123	1975385.810150	753.875	17.86254894	82.19820460
86	r-151	626976.350648	1975434.291630	753.199	17.86299136	82.19750730
87	r-151a	626942.890480	1975454.375630	753.301	17.86317479	82.19719276
88	r-152	626976.110012	1975433.834120	753.166	17.86298724	82.19750500
89	r-152a	626943.184584	1975454.752420	753.327	17.86317818	82.19719356
90	r-153	626788.766922	1975486.655540	751.254	17.86346662	82.19668395
91	r-154	626788.695971	1975486.321360	751.267	17.86346662	82.19668326
92	R-17	632866.151028	1976150.141570	808.037	17.86910494	82.25407699
93	R-18	632865.910783	1976149.820770	807.757	17.86910205	82.25407470
94	r-19	632804.463742	1976201.017430	809.260	17.86956843	82.25349807
95	r-2	633913.617558	1975939.285310	854.006	17.86713569	82.26394843
96	r-20	632804.035350	1976200.782180	809.379	17.86956833	82.25349401
97	r-25	632559.554339	1976032.064990	818.349	17.86805652	82.25117617
98	r-26	632559.871386	1976031.731240	818.266	17.86805348	82.25117914
99	R-27	632533.572305	1976016.951870	818.378	17.86792152	82.25093002
100	R-28	632533.398490	1976017.400690	818.302	17.86792559	82.25092841
101	r-31	632179.095956	1975913.632010	811.280	17.86700948	82.24757777
102	r-32	632178.926140	1975914.073120	811.258	17.86701329	82.24757676
103	r-33	632150.719216	1975921.738390	811.276	17.86708426	82.24731105
104	r-34	632150.438075	1975921.402780	811.299	17.86708124	82.24730838
105	R-35	632110.670311	1975993.837920	814.613	17.86773839	82.24693766
106	R-36	632111.385039	1975993.901140	813.290	17.86773874	82.24694394
107	r-37	631926.780091	1976015.963580	813.946	17.86794924	82.24520369
108	r-38	631926.643174	1976015.601980	813.879	17.86794598	82.24520237
109	r-41	631501.186728	1976189.482980	810.418	17.86974288	82.24119826
110	r-42	631501.436300	1976189.902730	810.374	17.86954666	82.24120064
111	R-43	631473.062810	1976194.642880	810.738	17.86939577	82.24093274
112	R-44	631473.013415	1976195.148620	810.716	17.86939577	82.24093274
113	r-45	631290.038851	1976154.823970	807.478	17.86924236	82.23920348
114	r-46	631289.957485	1976155.296330	807.495	17.86924663	82.23920274
115	R-49	631094.030696	1976157.986120	805.228	17.86928223	82.23753933
116	R-5	633570.153956	1976040.685360	832.394	17.86807258	82.26071367
117	R-50	631094.099256	1976158.382740	805.215	17.86928826	82.23754661
118	r-51	630865.476535	1976246.410920	806.808	17.87008542	82.23520257
119	r-52	630865.591475	1976246.939720	806.817	17.87010039	82.23520369
120	r-53	630692.506540	1976278.043960	803.993	17.87039161	82.23357221

Sno	Name	Easting	Northing	Elevation	Latitude	Longitude
121	r-54	630692.627780	1976278.460100	804.017	17.87039536	82.23357388
122	r-55	630640.243382	1976305.470200	808.736	17.87054257	82.23308070
123	r-56	630640.591545	1976305.853020	808.783	17.87054461	82.23308411
124	r-57	630540.775764	1976311.727130	812.739	17.87061719	82.23171626
125	r-61	630447.302885	1976511.355470	804.128	17.87251459	82.23127356
126	r-62	630447.636460	1976511.691950	804.114	17.87251762	82.23127588
127	R-63	630440.599734	1976529.149700	812.880	17.87267649	82.23111524
128	R-64	630430.885014	1976529.418970	802.928	17.87267881	82.23111899
129	r-65	630388.801077	1976679.196020	797.100	17.87403779	82.23025010
130	r-66	630389.040216	1976679.484760	797.158	17.87404037	82.23026147
131	r-69	630250.551316	1976688.729100	795.814	17.87418995	82.22942744
132	r-7	633471.396703	1976069.808790	829.920	17.86834218	82.25978355
133	r-70	630250.524733	1976678.493350	795.901	17.87403639	82.22942605
134	R-71	630169.986706	1976678.986400	811.547	17.87418717	82.22942678
135	R-72	630169.918116	1976678.919710	811.441	17.87418574	82.22942678
136	R-72A	629740.602675	1976122.270850	814.449	17.86904057	82.22458015
137	r-75	630068.302855	1976595.176050	806.806	17.87324641	82.22770119
138	r-76	630068.302855	1976595.433140	816.790	17.87324974	82.22770777
139	r-77	629920.225315	1976349.514560	810.814	17.87108345	82.22628851
140	r-8	633471.486254	1976070.193250	829.716	17.86834505	82.25978443
141	r-81	630020.543008	1976349.663250	810.809	17.87108477	82.22629151
142	r-82	630020.543008	1976349.918570	814.825	17.86919611	82.22581110
143	r-83	629084.620500	1976038.930960	813.334	17.86829077	82.22404584
144	r-84	629084.914627	1976038.617120	813.338	17.86828792	82.22404861
145	r-85	629068.886673	1976020.378010	812.973	17.86812464	82.22380187
146	r-86	629068.886673	1976020.378010	812.940	17.86812884	82.22380110
147	R-89	629471.965753	1975931.796650	816.968	17.86733521	82.22203242
148	R-90	629471.772842	1975932.173790	816.083	17.86733864	82.22203069
149	r-91	629390.971075	1975864.025010	816.138	17.86672705	82.22134879
150	r-92	629399.704410	1975864.306640	816.141	17.86673015	82.22134879
151	r-93	629197.775276	1975799.900020	817.810	17.86615951	82.21943676
152	r-94	629197.602643	1975800.304750	817.677	17.86616318	82.21943518
153	R-95	629115.944401	1975800.725790	817.995	17.86617180	82.21866453
154	r-97	629075.114401	1975819.194400	819.684	17.86614181	82.21861915
155	r-98	629054.918820	1975818.737630	819.619	17.86613817	82.21808975

Ch. Deepa
 Sub Range Officer (GIS-II)
 Off. P.I. Chief Conservator of Forests (A.P.)
 Aranya Bhavan, GUNTUR.

Legend
 EBUL_POINTS
 EBUL AREA