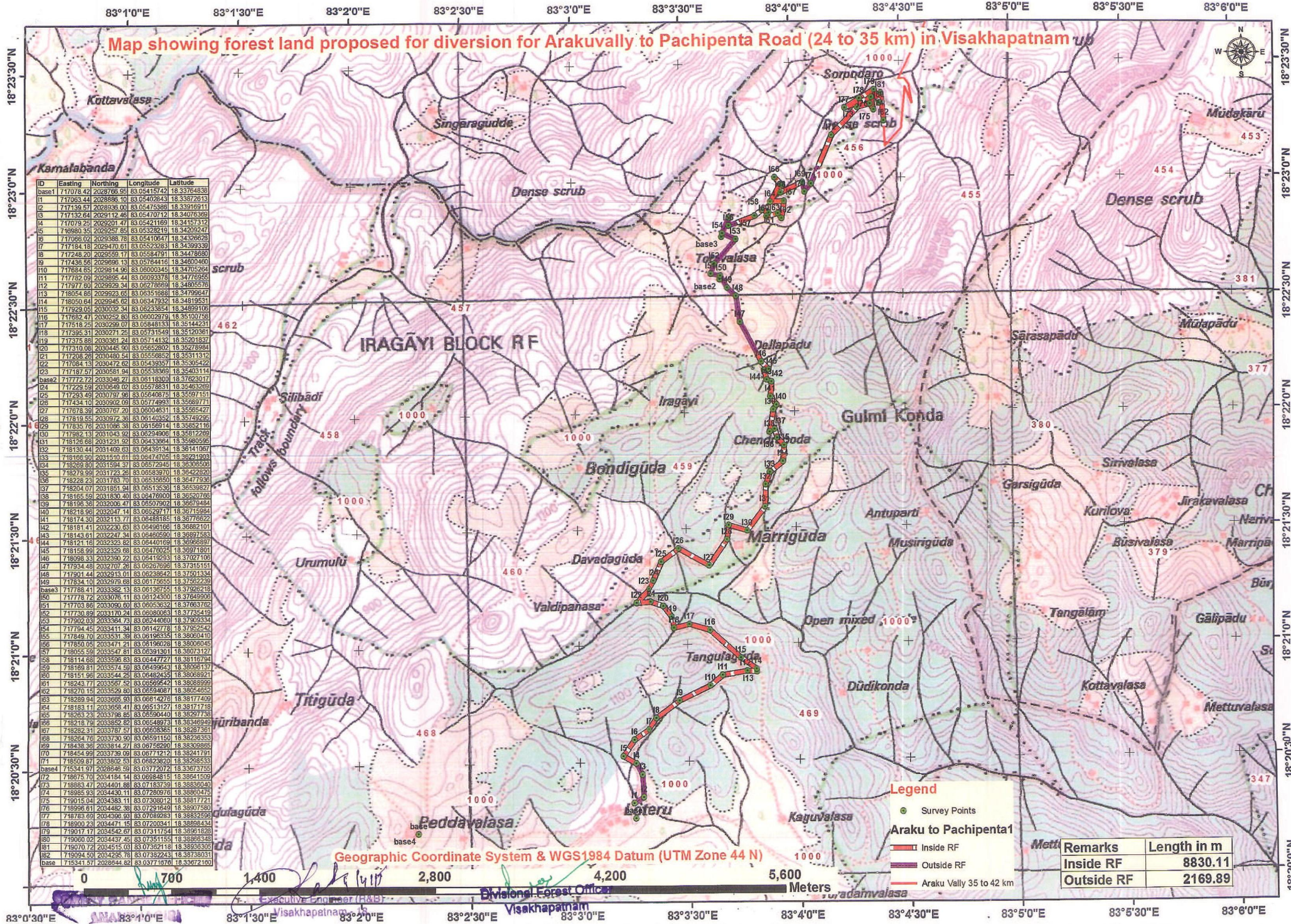


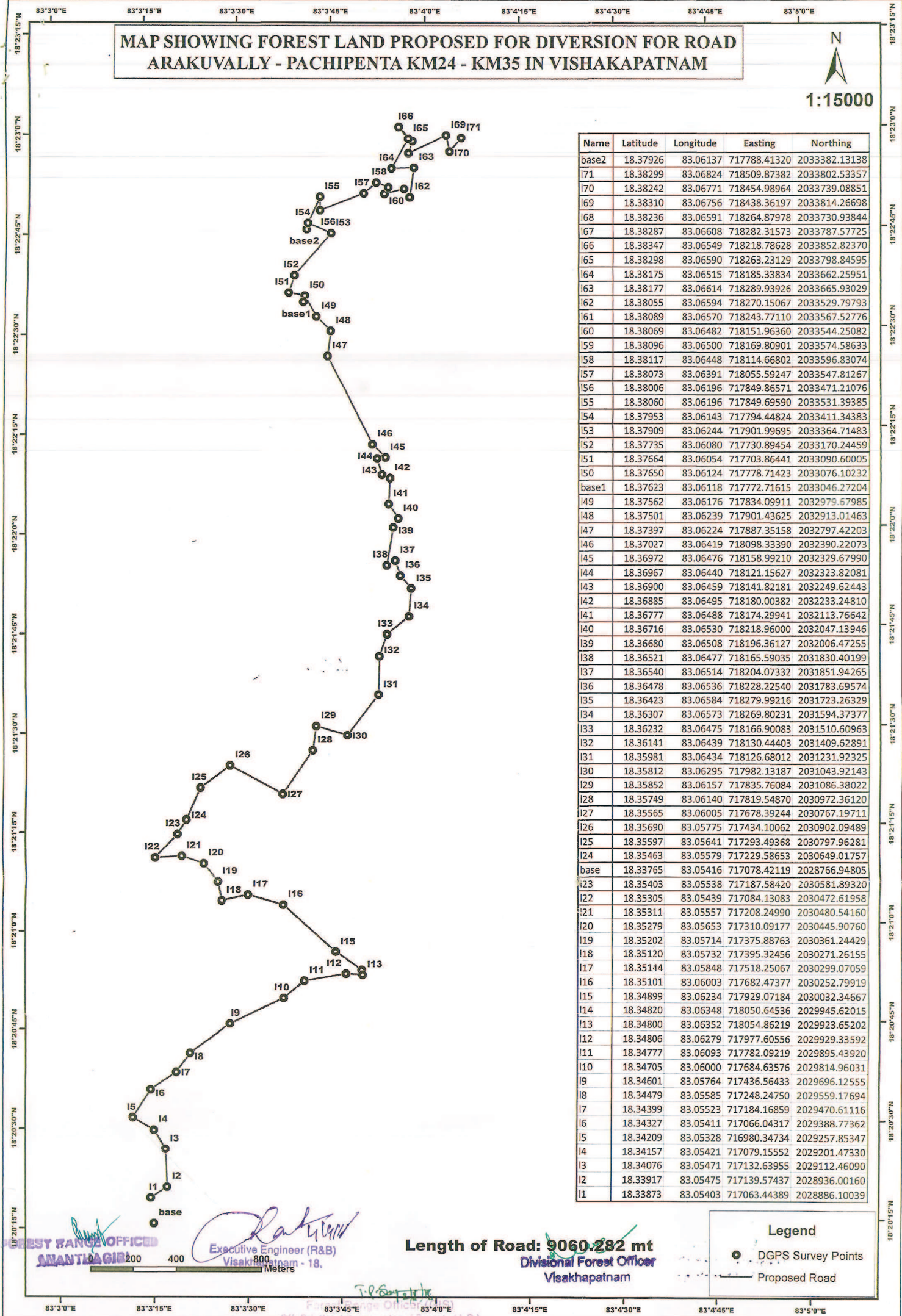
Map showing forest land proposed for diversion for Arakuvally to Pachipenta Road (24 to 35 km) in Visakhapatnam up



ID	Easting	Northing	Longitude	Latitude
base1	717078.42	2028766.95	83.05416742	18.33764838
1	717053.44	2028895.10	83.05402843	18.33872613
2	717139.57	2029023.02	83.05433881	18.33919911
3	717132.64	2029112.46	83.05470712	18.34076389
4	717079.25	2029201.47	83.05421169	18.34151312
5	716980.35	2029257.87	83.05328219	18.34262471
6	717266.02	2029386.78	83.05410647	18.34358629
7	717184.18	2029470.61	83.05453283	18.34399339
8	717248.20	2029559.17	83.05584791	18.34478680
9	717436.56	2029696.13	83.05764416	18.34600400
10	717684.85	2029814.96	83.06000345	18.34705264
11	717782.09	2029885.44	83.06093378	18.34769865
12	717977.80	2029929.34	83.06278669	18.34805576
13	718054.86	2029923.65	83.06351688	18.34799647
14	718050.64	2029945.02	83.06347932	18.34819531
15	717929.05	2030032.34	83.06233854	18.34889105
16	717852.47	2030052.92	83.06092919	18.35100753
17	717518.25	2030299.07	83.05848133	18.35144231
18	717395.31	2030271.26	83.05731549	18.35120361
19	717375.88	2030361.24	83.05714132	18.35201837
20	717310.08	2030445.90	83.05652852	18.35271894
21	717238.26	2030460.54	83.05556852	18.35311312
22	717084.13	2030472.82	83.05439357	18.35305422
23	717187.57	2030561.94	83.05533869	18.35403114
base2	717772.72	2030346.27	83.06118300	18.37623017
24	717228.59	2030549.01	83.05738511	18.35453289
25	717293.49	2030757.90	83.05640875	18.35597151
26	717434.10	2030902.09	83.05714993	18.35689771
27	717678.39	2030767.20	83.06004631	18.35595427
28	717818.55	2030872.32	83.06140362	18.35746282
29	717835.76	2031008.39	83.06156914	18.35852116
30	717982.13	2031043.92	83.06294906	18.35812289
31	718126.68	2031231.92	83.06433964	18.35908595
32	718130.44	2031409.63	83.06499134	18.36141067
33	718169.09	2031461.21	83.06474705	18.36221928
34	718269.80	2031594.37	83.06572945	18.36305503
35	718279.99	2031723.26	83.06583970	18.36422820
36	718228.23	2031783.70	83.06535850	18.36477936
37	718204.07	2031851.94	83.06513530	18.36539827
38	718165.58	2031850.40	83.06478901	18.36592786
39	718196.38	2032006.47	83.06507902	18.36679484
40	718218.96	2032047.14	83.06529717	18.36715984
41	718174.30	2032113.77	83.06488185	18.36776822
42	718181.41	2032230.61	83.06460108	18.36882101
43	718143.61	2032247.34	83.06460590	18.36975383
44	718121.16	2032323.82	83.06440169	18.36966897
45	718158.99	2032329.68	83.06470025	18.36971801
46	718098.33	2032380.22	83.06419293	18.37027108
47	717934.49	2032707.29	83.06267998	18.37315151
48	717901.44	2032913.01	83.06238842	18.37501334
49	717834.10	2032979.68	83.06175555	18.37522239
base3	717768.41	2033382.13	83.06136755	18.37626218
50	717778.72	2033076.76	83.06124501	18.37649903
51	717703.86	2033090.60	83.06053632	18.37663162
52	717730.89	2033170.24	83.06080083	18.37735419
53	717902.03	2033364.73	83.06244060	18.37909334
54	717794.45	2033411.34	83.06142778	18.37852540
55	717849.70	2033531.39	83.06196354	18.38000410
56	717850.05	2033471.21	83.06196028	18.38006045
57	718055.58	2033547.81	83.06391301	18.38073127
58	718114.68	2033595.63	83.06447727	18.38176794
59	718168.61	2033574.59	83.06499843	18.38285137
60	718151.98	2033444.44	83.06482435	18.38301521
61	718243.77	2033567.52	83.06569542	18.38088999
62	718270.15	2033529.80	83.06594087	18.38054652
63	718289.94	2033665.99	83.06814278	18.38174709
64	718183.11	2033559.41	83.06513727	18.38177116
65	718253.23	2033798.80	83.06590440	18.38297738
66	718218.79	2033852.82	83.06548973	18.38346949
67	718252.31	2033787.57	83.06608365	18.38287361
68	718264.76	2033730.90	83.06591150	18.38236553
69	718436.38	2033814.27	83.06759990	18.38398985
70	718454.99	2033739.09	83.06771212	18.38241791
71	718509.67	2033802.53	83.06823820	18.38295533
base4	718341.97	2033846.59	83.03720712	18.38373755
72	718678.70	2034184.14	83.06984845	18.38841509
73	718853.47	2034401.88	83.07183739	18.38838040
74	718985.93	2034430.11	83.07280976	18.38860475
75	719015.04	2034383.11	83.07308012	18.38817721
76	719096.61	2034482.38	83.07291649	18.38907580
77	719163.69	2034598.93	83.07406953	18.38852508
78	719000.23	2034471.15	83.07200341	18.38898434
79	719017.17	2034542.67	83.07311754	18.38916226
80	719060.02	2034437.45	83.07351155	18.38969348
81	719070.72	2034515.03	83.07367118	18.38976711
82	719094.59	2034526.78	83.07382243	18.38973803
base	719341.57	2028844.82	83.03771970	18.33072100

MAP SHOWING FOREST LAND PROPOSED FOR DIVERSION FOR ROAD ARAKUVALLY - PACHIPENTA KM24 - KM35 IN VISHAKAPATNAM

N
1:15000



Name	Latitude	Longitude	Easting	Northing
base2	18.37926	83.06137	717788.41320	2033382.13138
I71	18.38299	83.06824	718509.87382	2033802.53357
I70	18.38242	83.06771	718454.98964	2033739.08851
I69	18.38310	83.06756	718438.36197	2033814.26698
I68	18.38236	83.06591	718264.87978	2033730.93844
I67	18.38287	83.06608	718282.31573	2033787.57725
I66	18.38347	83.06549	718218.78628	2033852.82370
I65	18.38298	83.06590	718263.23129	2033798.84595
I64	18.38175	83.06515	718185.33834	2033662.25951
I63	18.38177	83.06614	718289.93926	2033665.93029
I62	18.38055	83.06594	718270.15067	2033529.79793
I61	18.38089	83.06570	718243.77110	2033567.52776
I60	18.38069	83.06482	718151.96360	2033544.25082
I59	18.38096	83.06500	718169.80901	2033574.58633
I58	18.38117	83.06448	718114.66802	2033596.83074
I57	18.38073	83.06391	718055.59247	2033547.81267
I56	18.38006	83.06196	717849.86571	2033471.21076
I55	18.38060	83.06196	717849.69590	2033531.39385
I54	18.37953	83.06143	717794.44824	2033411.34383
I53	18.37909	83.06244	717901.99695	2033364.71483
I52	18.37735	83.06080	717730.89454	2033170.24459
I51	18.37664	83.06054	717703.86441	2033090.60005
I50	18.37650	83.06124	717778.71423	2033076.10232
base1	18.37623	83.06118	717772.71615	2033046.27204
I49	18.37562	83.06176	717834.09911	2032979.67985
I48	18.37501	83.06239	717901.43625	2032913.01463
I47	18.37397	83.06224	717887.35158	2032797.42203
I46	18.37027	83.06419	718098.33390	2032390.22073
I45	18.36972	83.06476	718158.99210	2032329.67990
I44	18.36967	83.06440	718121.15627	2032323.82081
I43	18.36900	83.06459	718141.82181	2032249.62443
I42	18.36885	83.06495	718180.00382	2032233.24810
I41	18.36777	83.06488	718174.29941	2032113.76642
I40	18.36716	83.06530	718218.96000	2032047.13946
I39	18.36680	83.06508	718196.36127	2032006.47255
I38	18.36521	83.06477	718165.59035	2031830.40199
I37	18.36540	83.06514	718204.07332	2031851.94265
I36	18.36478	83.06536	718228.22540	2031783.69574
I35	18.36423	83.06584	718279.99216	2031723.26329
I34	18.36307	83.06573	718269.80231	2031594.37377
I33	18.36232	83.06475	718166.90083	2031510.60963
I32	18.36141	83.06439	718130.44403	2031409.62891
I31	18.35981	83.06434	718126.68012	2031231.92325
I30	18.35812	83.06295	717982.13187	2031043.92143
I29	18.35852	83.06157	717835.76084	2031086.38022
I28	18.35749	83.06140	717819.54870	2030972.36120
I27	18.35565	83.06005	717678.39244	2030767.19711
I26	18.35690	83.05775	717434.10062	2030902.09489
I25	18.35597	83.05641	717293.49368	2030797.96281
I24	18.35463	83.05579	717229.58653	2030649.01757
base	18.33765	83.05416	717078.42119	2028766.94805
I23	18.35403	83.05538	717187.58420	2030581.89320
I22	18.35305	83.05439	717084.13083	2030472.61958
I21	18.35311	83.05557	717208.24990	2030480.54160
I20	18.35279	83.05653	717310.09177	2030445.90760
I19	18.35202	83.05714	717375.88763	2030361.24429
I18	18.35120	83.05732	717395.32456	2030271.26155
I17	18.35144	83.05848	717518.25067	2030299.07059
I16	18.35101	83.06003	717682.47377	2030252.79919
I15	18.34899	83.06234	717929.07184	2030032.34667
I14	18.34820	83.06348	718050.64536	2029945.62015
I13	18.34800	83.06352	718054.86219	2029923.65202
I12	18.34806	83.06279	717977.60556	2029929.33592
I11	18.34777	83.06093	717782.09219	2029895.43920
I10	18.34705	83.06000	717684.63576	2029814.96031
I9	18.34601	83.05764	717436.56433	2029696.12555
I8	18.34479	83.05585	717248.24750	2029559.17694
I7	18.34399	83.05523	717184.16859	2029470.61116
I6	18.34327	83.05411	717066.04317	2029388.77362
I5	18.34209	83.05328	716980.34734	2029257.85347
I4	18.34157	83.05421	717079.15552	2029201.47330
I3	18.34076	83.05471	717132.63955	2029112.46090
I2	18.33917	83.05475	717139.57437	2028936.00160
I1	18.33873	83.05403	717063.44389	2028886.10039

Length of Road: 9060.282 mt
Divisional Forest Officer
Visakhapatnam

Legend
● DGPS Survey Points
— Proposed Road

Forest Range Officer
ANANTHAGIRI
Executive Engineer (R&B)
Visakhapatnam - 18.