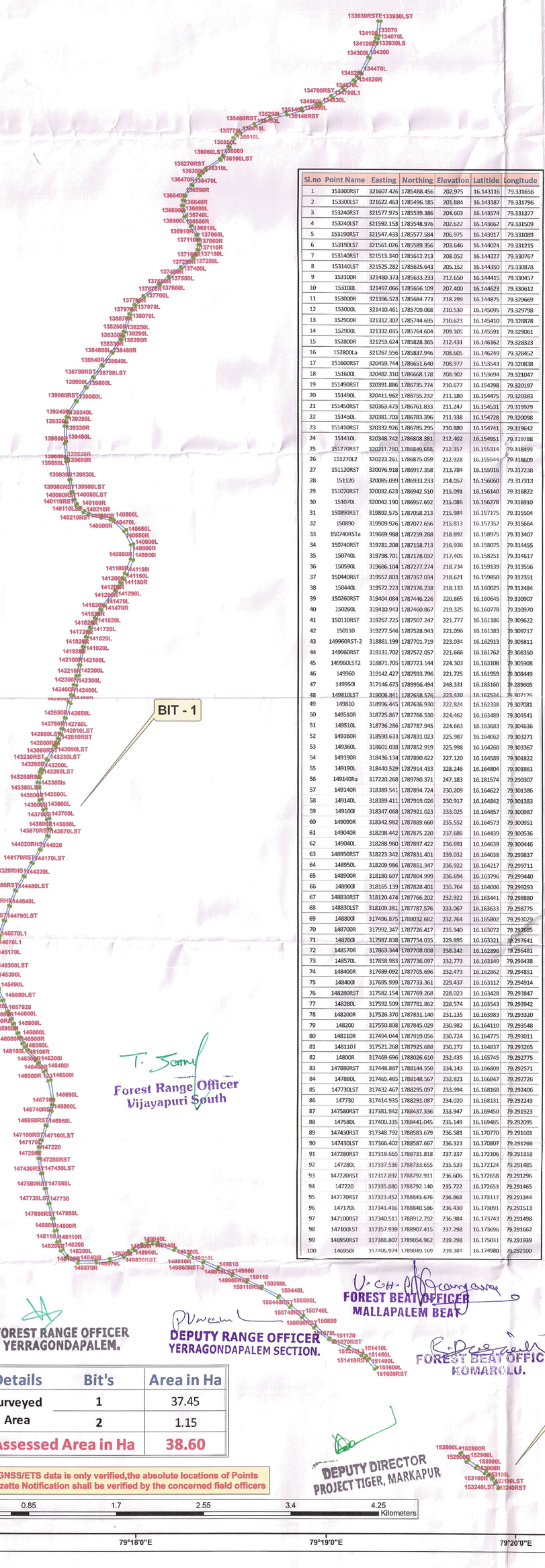
Map Showing the Proposal for the Diversion of Forest Land for Rehabilitation and up-gradation of NH 565 from Davulapally to Mallapalem Junction (Km.133.922 to 154.900 km of NH.565) to two lanes with paved shoulders the state of AP under NHDP-IV in Comp Nos : 63,64,65 of Mutukuru RF of Sirigiripadu Beat of V.P.South Range and Comp Nos: 169 and 174 of E.N.Block XI of Komarolu Beat of Yerragondapalem Range and Comp Nos :170,172,173,182,183,184 of Markapur RF of Komarolu Beat and Mallapalem Beat of Yerragondapalem Range of Markapur Division.

N
W E
S
1:20000

79°17'0"E 79°18'0"E 79°19'0"E 79°20'0"E 79°21'0"E 79°22'0"E 79°23'0"E

16°17'0"N 16°16'0"N 16°15'0"N 16°14'0"N 16°13'0"N 16°12'0"N 16°11'0"N 16°10'0"N 16°9'0"N



BIT - 1

BIT - 2

Sl.no	Point Name	Easting	Northing	Elevation	Latitide	Longitude
1	153300RST	321607.426	1785488.456	202.975	16.143116	79.331656
2	153300LST	321622.463	1785496.185	201.884	16.143187	79.331796
3	153240RST	321577.975	1785539.386	204.603	16.143574	79.331377
4	153240LST	321592.153	1785548.976	202.622	16.143662	79.331509
5	153190RST	321547.433	1785577.584	206.975	16.143917	79.331089
6	153190LST	321561.026	1785589.356	203.646	16.144024	79.331215
7	153140RST	321513.340	1785612.213	208.052	16.144227	79.330767
8	153140LST	321525.282	1785625.643	205.152	16.144350	79.330878
9	153100R	321480.373	1785633.233	212.650	16.144415	79.330457
10	153100L	321497.066	1785656.109	207.400	16.144623	79.330612
11	153000R	321396.523	1785684.773	218.299	16.144875	79.329669
12	153000L	321410.461	1785709.068	210.530	16.145095	79.329798
13	152900R	321312.302	1785744.695	210.623	16.145410	79.328878
14	152900L	321332.035	1785764.604	209.105	16.145591	79.329061
15	152800R	321253.624	1785828.365	212.431	16.146162	79.328323
16	152800La	321267.556	1785837.946	208.605	16.146249	79.328452
17	151600RST	320459.744	1786651.640	208.977	16.153543	79.320838
18	151600L	320482.310	1786668.178	208.902	16.153694	79.321047
19	151490RST	320391.886	1786735.774	210.677	16.154298	79.320197
20	151490L	320411.962	1786755.232	211.180	16.154475	79.320383
21	151450RST	320363.473	1786761.833	211.247	16.154531	79.319929
22	151450L	320381.703	1786783.396	211.938	16.154728	79.320098
23	151410RST	320332.926	1786785.295	210.880	16.154741	79.319642
24	151410L	320348.742	1786808.381	212.402	16.154951	79.319788
25	151270RST	320211.760	1786849.688	212.357	16.155314	79.318499
26	151270L2	320223.261	1786875.059	212.928	16.155544	79.318609
27	151120RST	320076.918	1786917.358	213.784	16.155916	79.317238
28	151120	320085.099	1786933.233	214.057	16.156060	79.317313
29	151070RST	320032.623	1786942.510	215.091	16.156140	79.316822
30	151070L	320042.190	1786957.692	215.086	16.156278	79.316910
31	150890RST	319892.575	1787058.213	215.984	16.157175	79.315504
32	150890	319909.926	1787077.656	215.813	16.157352	79.315664
33	150740RSTa	319669.988	1787259.288	218.892	16.158975	79.313407
34	150740RST	319781.208	1787158.713	216.936	16.158075	79.314455
35	150740L	319798.701	1787178.032	217.405	16.158251	79.314617
36	150590L	319686.104	1787277.274	218.734	16.159139	79.313556
37	150440RST	319557.803	1787357.034	218.621	16.159850	79.312351
38	150440L	319572.223	1787376.238	218.133	16.160025	79.312484
39	150260RST	319404.084	1787446.226	220.865	16.160645	79.310907
40	150260L	319410.943	1787460.867	219.325	16.160778	79.310970
41	150110RST	319267.225	1787507.247	221.777	16.161186	79.309622
42	150110	319277.546	1787528.943	221.096	16.161383	79.309717
43	149960RST-2	318861.199	1787701.719	223.034	16.162913	79.305811
44	149960RST	319131.702	1787572.057	221.666	16.161762	79.308350
45	149960LST2	318871.705	1787723.144	224.303	16.163108	79.305908
46	149960	319142.427	1787593.796	221.725	16.161959	79.308449
47	149950I	317146.675	1789556.494	248.331	16.183160	79.289605
48	149810LST	319006.841	1787658.576	223.420	16.162534	79.307176
49	149810	318996.445	1787636.930	222.824	16.162338	79.307081
50	149510R	318725.867	1787766.530	224.462	16.163489	79.304541
51	149510L	318736.286	1787787.945	224.663	16.163683	79.304636
52	149360R	318590.633	1787831.023	225.987	16.164062	79.303271
53	149360L	318601.038	1787852.919	225.998	16.164260	79.303367
54	149190R	318436.134	1787890.622	227.120	16.164589	79.301822
55	149190L	318440.529	1787914.433	228.246	16.164804	79.301861
56	149140Ra	317220.268	1789780.371	247.183	16.181574	79.290307
57	149140R	318389.541	1787894.724	230.209	16.164622	79.301386
58	149140L	318389.411	1787919.026	230.917	16.164842	79.301383
59	149100I	318347.068	1787921.023	233.025	16.164857	79.300987
60	148090R	318342.982	1787889.660	235.552	16.164573	79.300951
61	149040R	318298.442	1787875.220	237.686	16.164439	79.300536
62	149040L	318288.980	1787897.422	236.691	16.164639	79.300446
63	148950RST	318223.342	1787831.401	239.032	16.164038	79.299837
64	148950L	318209.986	1787851.347	236.922	16.164217	79.299711
65	148900R	318180.697	1787804.999	236.694	16.163796	79.299440
66	148900I	318165.139	1787828.401	235.764	16.164006	79.299293
67	148830RST	318120.474	1787766.202	232.922	16.163441	79.298880
68	148830LST	318109.381	1787787.576	233.067	16.163633	79.298775
69	148800I	317496.875	1788032.682	232.764	16.165802	79.293029
70	148700R	317992.347	1787726.417	235.940	16.163072	79.297685
71	148700I	317987.838	1787754.035	229.895	16.163321	79.297641
72	148570R	317863.344	1787708.008	238.242	16.162896	79.296481
73	148570L	317858.983	1787736.097	232.773	16.163149	79.296438
74	148400R	317689.092	1787705.696	232.473	16.162862	79.294851
75	148400I	317695.999	1787733.361	229.437	16.163112	79.294914
76	148280RST	317582.154	1787769.268	228.023	16.163428	79.293847
77	148280L	317592.509	1787781.862	228.574	16.163543	79.293942
78	148200R	317526.370	1787831.140	231.135	16.163983	79.293320
79	148200	317550.808	1787845.029	230.982	16.164110	79.293548
80	148110R	317494.044	1787919.056	230.724	16.164775	79.293011
81	148110I	317521.268	1787925.688	230.272	16.164837	79.293265
82	148000R	317469.696	1788026.610	232.435	16.165745	79.292775
83	147880RST	317448.887	1788144.550	234.143	16.166809	79.292571
84	147880L	317465.485	1788148.567	232.821	16.166847	79.292726
85	147730LST	317432.467	1788295.097	233.994	16.168168	79.292406
86	147730	317414.935	1788291.087	234.020	16.168131	79.292243
87	147580RST	317381.942	1788437.336	233.947	16.169450	79.291923
88	147580L	317400.335	1788441.045	235.149	16.169485	79.292095
89	147430RST	317348.792	1788583.679	236.581	16.170770	79.291601
90	147430LST	317366.402	1788587.667	236.323	16.170807	79.291766
91	147280RST	317319.665	1788731.818	237.337	16.172106	79.291318
92	147280L	317337.536	1788733.655	235.539	16.172124	79.291485
93	147220RST	317317.892	1788792.911	236.606	16.172658	79.291296
94	147220	317335.880	1788792.140	235.722	16.172653	79.291465
95	147170RST	317323.452	1788843.676	236.868	16.173117	79.291344
96	147170L	317341.416	1788840.586	236.430	16.173091	79.291513
97	147100RST	317340.511	1788912.792	236.984	16.173743	79.291498
98	147100LST	317357.939	1788907.415	237.298	16.173696	79.291662
99	146950RST	317388.807	1789054.962	239.298	16.175031	79.291939
100	146950I	317405.974	1789049.169	239.384	16.174980	79.292100

Sl.no	Point Name	Easting	Northing	Elevation	Latitide	Longitude
101	146800RST	317435.181	1789197.014	242.528	16.176319	79.292362
102	146800L	317452.614	1789192.550	241.841	16.176280	79.292525
103	146740RST	317446.288	1789254.765	245.918	16.176841	79.292461
104	146710L	317464.161	1789252.400	243.991	16.176821	79.292628
105	146690L	317468.423	1789303.099	245.133	16.177280	79.292664
106	146640RST	317450.336	1789303.702	249.204	16.177284	79.292495
107	146500R 123	317416.214	1789485.124	243.302	16.178921	79.292162
108	146500I	317442.605	1789494.716	242.851	16.179009	79.292408
109	146400R	317374.095	1789572.482	250.644	16.179707	79.291761
110	146400I	317397.967	1789587.077	248.328	16.179841	79.291983
111	146300R	317320.262	1789654.772	244.796	16.180446	79.291251
112	146300I	317334.212	1789666.033	245.207	16.180549	79.291381
113	146260RST	317295.090	1789685.906	245.396	16.180726	79.291014
114	146260LST	317309.052	1789697.209	245.583	16.180829	79.291143
115	146140L	317234.866	1789790.903	247.022	16.181670	79.290442
116	146100R	317197.562	1789813.938	247.490	16.181875	79.290092
117	146100L	317212.738	1789823.486	246.993	16.181963	79.290233
118	146060R	317177.037	1789848.953	247.583	16.182190	79.289897
119	146060L	317192.794	1789857.558	247.333	16.182269	79.290044
120	146000R	317150.413	1789903.381	247.882	16.182680	79.289644
121	146000L	317166.785	1789910.873	247.923	16.182749	79.289796
122	145950R	317130.293	1789949.312	248.777	16.183094	79.289452
123	145900RST	317109.882	1789994.872	248.004	16.183504	79.289258
124	145900L	317126.246	1790002.150	248.373	16.183571	79.289410
125	145850Ra	317089.617	1790040.611	249.206	16.183916	79.289065
126	145850LST	317107.234	1790048.246	249.942	16.183986	79.289229
127	145800R	317069.376	1790086.376	249.394	16.184328	79.288872
128	145800L	317085.941	1790093.707	249.578	16.184395	79.289026
129	145750LST	317065.085	1790139.577	249.452	16.184808	79.288828
130	145720L	317053.533	1790166.857	249.853	16.185054	79.288717
131	145600RST	316990.442	1790270.409	252.641	16.185985	79.288119
132	145600LST	317006.869	1790277.611	253.348	16.186051	79.288273
133	145490RHS	316949.482	1790373.384	254.902	16.186912	79.287728
134	145490L	316966.547	1790379.095	254.036	16.186965	79.287888
135	145440RST	316935.879	1790422.435	256.826	16.187354	79.287597
136	145440LST	316953.596	1790426.355	256.697	16.187391	79.287763
137	145390RHS	316927.295	1790472.977	257.930	16.187810	79.287513
138	145390L	316945.194	1790474.285	256.441	16.187823	79.287680
139	145300RST	316923.071	1790563.127	254.905	16.188625	79.287467
140	145300LST	316940.763	1790563.698	254.232	16.188631	79.287632
141	145170RHS	316922.422	1790693.847	256.636	16.189806	79.287450
142	145170L	316940.428	1790693.167	255.289	16.189801	79.287619
143	145120RST	316926.021	1790744.329	259.179	16.190262	79.287480
144	145120LST	316943.972	1790742.423	259.142	16.190246	79.287648
145	145070RHS1	316932.766	1790794.344	261.363	16.190715	79.287539
146	145070L1	316972.146	1790887.838	263.019	16.191562	79.287900
147	145020RST	316942.774	1790843.951	261.938	16.191164	79.287629
148	145000LST	316960.381	1790839.763	263.077	16.191127	79.287794
149	144970RHS	316956.827	1790892.500	262.527	16.191609	79.287757
150	144940RST	316965.898	1790921.267	262.105	16.191864	79.287839
151	144940LST	316981.058	1790916.185	263.467	16.191819	79.287981
152	144790LST	317031.453	1791057.297	264.149	16.193098	79.288442
153	144790RST	317014.364	1791063.135	263.270	16.193150	79.288281
154	144640RHS	317065.231	1791205.154	265.639	16.194437	79.288746
155	144640L	317081.136	1791199.013	265.736	16.194382	79.288895
156	144480RST	317120.641	1791355.391	268.787	16.195798	79.289252
157	144480LST	317136.972	1791347.765	269.469	16.195731	79.289406
158	144320RHS1	317200.494	1791494.997	274.973	16.197066	79.289988
159	144320L	317215.859	1791485.751	273.345	16.196984	79.290133
160	144170RST	317277.405	1791623.798	280.980	16.198236	79.290698
161	144170LST	317292.847	1791614.549	279.988	16.198153	79.290843
162	144020RHS	317354.481	1791752.582	286.504	16.199405	79.291408
163	144020	317369.948	1791743.315	284.743	16.199323	79.291554
164	143870RST	317425.572	1791883.238	301.837	16.200591	79.292063
165	143870LST	317444.870	1791875.367	302.214	16.200521	79.292244
166	143800R	317436.165	1791948.278	300.001	16.201180	79.292157
167	143800L	317463.990	1791945.905	305.007	16.201160	79.292417
168	143700R	317425.722	1792041.972	303.425	16.202026	79.292052
169	143700L	317452.517	1792049.917	304.761	16.202099	79.292302
170	143600R	317391.654	1792134.834	305.294	16.202862	79.291726
171	143600L	317418.078	1792145.043	307.762	16.202956	79.291973
172	143500R	317356.883	1792229.747	309.769	16.203717	79.291394
173	143500L	317383.513	1792237.968	315.052	16.203793	79.291642
174	143430RST	317337.028	1792351.120	308.509	16.204812	79.291199
175	143380RST	317338.655	1792402.482	320.277	16.205277	79.291210
176	143380LST	317362.612	1792400.231	319.503	16.205258	79.291434
177	143380Ls	317362.192	1792351.566	309.388	16.204818	79.291434
178	143330RST	317346.673	1792453.373	328.559	16.205737	79.291281
179	143330LST	317370.111	1792448.085	327.821	16.205691	79.291500
180	143280RST	317360.971	1792502.792	329.048	16.206185	79.291411
181	143280LST	317383.601	1792494.710	330.605	16.206113	79.291623
182	143230RST	317425.624	1792628.856	327.781	16.207329	79.292005
183	143230LST	317445.655	1792617.715	331.504	16.207230	79.292194
184	143200R	317374.204	1792530.506	325.934	16.206436	79.291532
185	143200L	317395.325	1792521.092	329.281	16.206353	79.291730
186	143090RST	317499.003	1792759.458	332.833	16.208514	79.292682
187	143090LST	317517.594	1792749.752	340.378	16.208428	79.292855
188	142910RST	317512.429	1792785.972	333.737	16.208755	79.292805
189	142910LST	317531.299	1792776.644	339.518	16.208672	79.292982
190	142860RST	317533.068	1792830.981	332.232	16.209163	79.292995
191	142860LST	317552.542	1792822.789	333.227	16.209091	79.293177
192	142810RST	317550.362	1792876.756	331.765	16.209578	79.293153
193	142810LST	317570.081	1792869.407	332.169	16.209513	79.293338
194	142760R	317567.081	1792923.686	332.628	16.210004	79.293305
195	142760L	317584.545	1792918.502	331.881	16.209958	79.293469
196	142650R	317597.455	1793029.287	333.570	16.210960	79.293581
197	142650L	317614.877	1793024.567	334.227	16.210919	79.293745
198	142500L	317660.382	1793167.715	332.961	16.212216	79.294159
199	142490R	317636.054	1793184.890	334.673	16.212369	79.293930
200	142400R	317660.216	1793271.622	344.284	16.213155	79.294149
201	142400L	317687.282	1793264.088	342.358	16.213088	79.294403
202	142300R	317687.141	1793367.868	344.578	16.214026	79.294394
203	142300L	317714.097	1793360.329	344.645	16.213960	79.294646
204	142210R	317710.859	1793454.279	344.114	16.214809	79.294609
205	142200L	317740.396	1793457.408	343.973	16.214839	79.294885
206	142100R	317736.604	1793560.400	341.012	16.215770	79.294841
207	142100L	317754.316	1793557.478	341.756	16.215745	79.295007
208	141970R	317759.566	1793688.755	336.374	16.216931	79.295046
209	141970L	317777.169	1793684.808	336.842	16.216897	79.295211
210	141920R	317771.741	1793737.628	334.139	16.217374	79.295156
211	141920L	317789.108	1793732.915	335.122	16.217333	79.295319
212	141870R	317785.719	1793785.922	332.344	16.217811	79.295283
213	141870L	317802.829	1793780.699	334.567	16.217765	79.295444
214	141820R	317802.229	1793833.719	332.911	16.218244	79.295434
215	141820L	317819.072	1793827.747	334.083	16.218192	79.295592
216	141770R	317820.248	1793880.826	331.531	16.218671	79.295599
217	141770L	317837.537	1793873.672	333.027	16.218608	79.295761
218	141720R	317840.039	1793927.078	330.580	16.219091	79.295780
219	141720L	317856.489	1793919.697	330.669	16.219025	79.295935
220	141670R	317862.020	1793972.470	327.179	16.219503	79.295982
221	141670L1	317878.067	1793964.328	328.360	16.219430	79.296133
222	141620R	317885.853	1794016.930	326.424	16.219906	79.296202
223	141620L	317901.456	1794008.052	326.703	16.219827	79.296348
224	141570R	317911.406	1794060.342	324.822	16.220300	79.296437
225	141570L	317926.626	1794050.797	325.673	16.220215	79.296580
226	141520R	317938.622	1794102.467	324.898	16.220683	79.296689
227	141520L	317953.602	1794092.452	326.167	16.220594	79.296829
228	141470R	317967.820	1794143.823	324.952	16.221059	79.296958
229	141470L	317982.269	1794132.937	325.955	16.220962	79.297094
230	141290R	318077.857	1794286.086	321.723	16.222353	79.297977
231	141290L	318091.710	1794276.073	322.609	16.222263	79.298107
232	141250R	318100.573	1794318.590	320.122	16.222648	79.298186
233	141250L	318115.277	1794309.183	322.005	16.222564	79.298325
234	141200R	318126.247	1794360.926	318.156	16.223033	79.298423
235	141200L	318143.549	1794350.633	320.827	16.222941	79.298586
236	141150R	318150.820	1794404.077	317.192	16.223424	79.298650
237	141150L	318168.360	1794394.574	319.100	16.223340	79.298815
238	141100R	318168.608	1794450.409	315.188	16.223844	79.298813
239	141100I	318193.888	1794438.421	319.252	16.223738	79.299050
240	140950R	318226.496	1794586.680	308.380	16.225080	79.299343
241	140950I	318253.133	1794578.003	315.425	16.225004	79.299593
242	140800R	318230.162	1794726.423	308.884	16.226343	79.299367
243	140800L	318257.166	1794734.027	306.255	16.226414	79.299619
244	140701.1	316950.580	1790791.326	261.405	16.190689	79.287706
245	140650R	318167.190	1794858.026	300.779	16.227528	79.298768
246	140650L	318190.832	1794872.627	309.024	16.227661	79.298988
247	140500R	318068.254	1794957.579	298.211	16.228420	79.297835
248	140500L	318075.155	1794973.801	298.552	16.228567	79.297898
249	140470RST	318040.561	1794968.899	312.142	16.228520	79.297575
250	140470L	318046.510	1794985.740	304.714	16.228673	79.297629

Sl.no	Point Name	Easting	Northing	Elevation	Latitide	Longitude
251	140380RST	317954.773	1794988.153	298.689	16.228688	79.296771
252	140380R	317957.670	1795009.013	295.357	16.228876	79.296796
253	140260RST	317835.894	1795015.802	299.313	16.228928	79.295657
254	140260R	317844.140	1795034.881	307.728	16.229102	79.295732
255	140210RST	317790.720	1795040.992	299.138	16.229153	79.295232
256	140210R	317803.936	1795057.930	305.345	16.229307	79.295355
257	140160RST	317752.198	1795075.304	296.396	16.229460	79.294869
258	140160R	317765.099	1795087.879	300.393	16.229574	79.294989
259	140110RST	317720.456	1795115.783	294.312	16.229823	79.294569
260	140110LST	317735.603	1795125.578	297.115	16.229913	79.294710
261	140060RST	317697.432	1795161.789	293.617	16.230237	79.294350
262	140060LST	317714.185	1795168.160	295.402	16.230296	79.294507
263	139980RST	317678.040	1795241.060	290.666	16.230952	79.294163
264	139980LST	317694.921	1795243.833	292.668	16.230978	79.294321
265	139900L	317816.300	1796269.587	284.599	16.240256	79.295376
266	139830R	317659.191	1795359.524	289.174	16.232021	79.293977
267	139830L	317675.984	1795362.244	289.948	16.232047	79.294134
268	139800L	317830.888	1796259.223	283.923	16.240164	79.295513
269	139680R	317631.589	1795537.679	288.331	16.233629	79.293705
270	139680L	317649.482	1795539.231	288.634	16.233644	79.293872
271	139650R	317628.469	1795567.918	288.015	16.233902	79.293674
272	139650L1	317645.475	1795569.178	288.948	16.233915	79.293833
273	139500R	317620.097	1795717.922	287.728	16.235257	79.293584
274	139480L	317636.398	1795738.138	289.684	16.235441	79.293735
275	139330R	317618.001	1795888.827	286.156	16.236801	79.293551
276	139330L	317639.319	1795887.017	288.359	16.236786	79.293750
277	139290RST	317624.191	1795929.324	286.947	16.237167	79.293606
278	139290L	317641.794	1795925.883	287.113	16.237138	79.293770
279	139240R	317637.449	1795979.105	286.054	16.237618	79.293726
280	139240L	317654.556	1795973.313	286.934	16.237567	79.293886
281	139190RST	317656.339	1796026.174	286.569	16.238045	79.293899
282	139190LST	317672.539	1796018.404	286.545	16.237976	79.294051
283	139060RST	317726.415	1796137.722	286.179	16.239058	79.294545
284	139060L	317740.208	1796127.570	286.990	16.238967	79.294675
285	138780RST	317885.959	1796367.413	281.270	16.241146	79.296020
286	138780LST	317900.494	1796356.909	281.329	16.241052	79.296157
287	138640R	317967.054	1796481.499	279.439	16.242183	79.296770
288	138640L	317981.666	1796470.966	279.405	16.242089	79.296907
289	138480R	318061.525	1796610.687	277.218	16.243357	79.297643
290	138480L	318076.112	1796600.100	276.532	16.243263	79.297780
291	138330R	318144.879	1796733.638	274.259	16.244474	79.298413
292	138330L	318160.876	1796725.147	274.454	16.244399	79.298564
293	138290R	318161.825	1796768.937	274.827	16.244795	79.298569
294	138290L	318178.390	1796762.053	271.464	16.244734	79.298725
295	138250R	318174.925	1796805.881	284.284	16.245129	79.298689
296	138250L	318192.212	1796800.529	278.271	16.245082	79.298851
297	138110R	318215.218	1796939.850	273.756	16.246343	79.299055
298	138110La	318234.290	1796935.168	276.204	16.246302	79.299234
299	138070R	318228.564	1796978.313	273.928	16.246692	79.299177
300	138070L	318245.306	1796971.523	275.103	16.246632	79.299334
301	138020R	318250.439	1797024.482	274.135	16.247110	79.299378
302	138020L	318266.197	1797015.673	275.121	16.247032	79.299526
303	137970R	318277.877	1797067.591	273.576	16.247502	79.299631
304	137970L	318292.496	1797056.803	274.610	16.247406