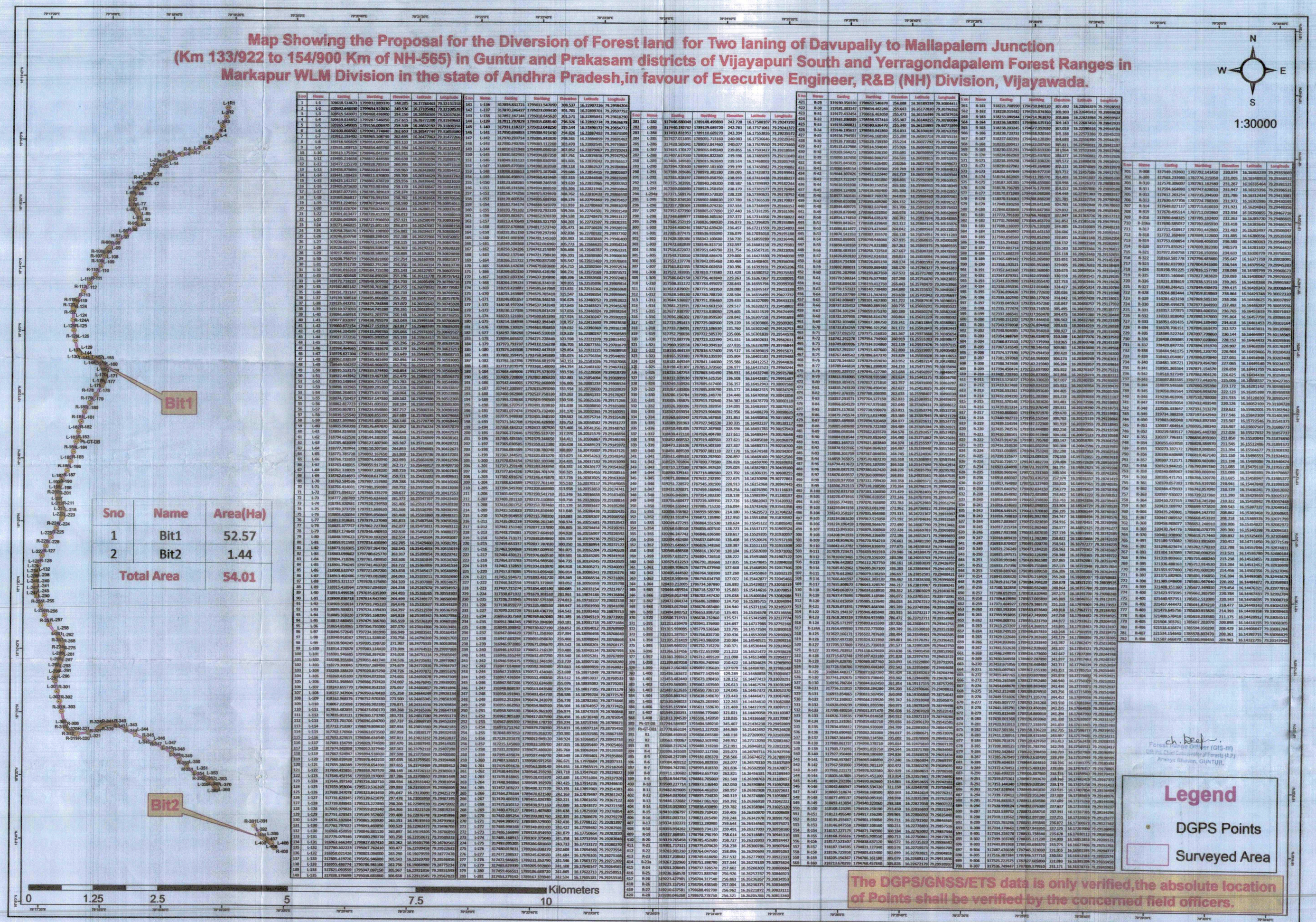
Map Showing the Proposal for the Diversion of Forest land for Two laning of Davupally to Mallapalem Junction (Km 133/922 to 154/900 Km of NH-565) in Guntur and Prakasam districts of Vijayapuri South and Yerragondapalem Forest Ranges in Markapur WLM Division in the state of Andhra Pradesh,in favour of Executive Engineer, R&B (NH) Division, Vijayawada.



Sno	Name	Area(Ha)
1	Bit1	52.57
2	Bit2	1.44
Total Area		54.01

S.no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	L-1	336515.54673	1799054.97070	268.207	16.2726463	79.3213150
2	L-2	336912.68430	1799654.510030	249.536	16.2730982	79.3210850
3	L-3	336915.543071	1799658.446900	254.150	16.2696360	79.3203826
4	L-4	336419.814652	1799275.893587	254.615	16.2677109	79.3206402
5	L-5	336065.549005	1799154.006970	255.539	16.2665210	79.3180658
6	L-6	335910.868502	1799041.774840	262.653	16.2654774	79.3157190
7	L-7	335910.868502	1799041.774840	264.995	16.2647942	79.3147226
8	L-8	335738.505829	1798914.605550	263.133	16.2642979	79.3129494
9	L-9	335513.188715	1798854.465780	261.394	16.2637242	79.3117262
10	L-10	335513.175394	1798846.041190	260.911	16.2636646	79.3110419
11	L-11	335405.214636	1798837.444580	260.030	16.2630294	79.3108274
12	L-12	335477.135270	1798828.103160	260.366	16.2623520	79.3107120
13	L-13	335498.979869	1798820.047030	259.963	16.2620869	79.3105412
14	L-14	335441.109423	1798813.370800	259.703	16.2616629	79.3103762
15	L-15	335429.141237	1798807.478720	259.556	16.2614041	79.3102352
16	L-16	335405.071630	1798793.981650	258.170	16.2611847	79.3100418
17	L-17	335387.107939	1798785.386950	258.374	16.2610048	79.3098700
18	L-18	335368.068817	1798776.591530	258.782	16.2608241	79.3096968
19	L-19	335351.224016	1798767.943400	258.580	16.2604716	79.3095011
20	L-20	335331.152500	1798754.582970	258.160	16.2601348	79.3092966
21	L-21	335301.813477	1798739.412700	256.012	16.2598565	79.3090180
22	L-22	335296.043909	1798727.936050	257.521	16.2595078	79.3089346
23	L-23	335271.364600	1798715.831130	258.203	16.2591772	79.3088105
24	L-24	335258.784176	1798702.169900	258.862	16.2589417	79.3086462
25	L-25	335246.650758	1798688.298420	257.188	16.2587166	79.3085480
26	L-26	335234.517340	1798674.426940	258.513	16.2584915	79.3084498
27	L-27	335226.632274	1798655.538490	258.303	16.2582211	79.3083828
28	L-28	335217.480931	1798636.650040	258.885	16.2579507	79.3083158
29	L-29	335208.758719	1798620.821060	257.754	16.2576803	79.3082488
30	L-30	335199.951729	1798602.791260	256.350	16.2574114	79.3081817
31	L-31	335191.656310	1798584.761460	256.955	16.2571425	79.3081146
32	L-32	335182.405668	1798566.890200	255.196	16.2568737	79.3076742
33	L-33	335172.718223	1798548.909950	254.793	16.2566459	79.3078818
34	L-34	335162.801258	1798531.029700	254.955	16.2564180	79.3077924
35	L-35	335151.731147	1798512.866180	255.733	16.2562702	79.3076960
36	L-36	335139.308318	1798495.866850	256.701	16.2560724	79.3075826
37	L-37	335129.442917	1798476.986870	257.022	16.2558442	79.3074508
38	L-38	335119.573033	1798464.745280	258.261	16.2558160	79.3073146
39	L-39	335104.446018	1798451.893790	260.148	16.2556159	79.3071625
40	L-40	335087.832097	1798438.705570	262.049	16.2553961	79.3070488
41	L-41	335060.871154	1798427.151910	263.817	16.2548599	79.3069503
42	L-42	335044.206599	1798415.899780	265.066	16.2544197	79.3068527
43	L-43	335027.572256	1798405.090050	265.193	16.2539643	79.3067551
44	L-44	335010.798903	1798394.133840	265.296	16.2535388	79.3068436
45	L-45	334994.664665	1798382.986750	265.179	16.2534641	79.3062523
46	L-46	334978.827304	1798371.918310	263.649	16.2534075	79.3060713
47	L-47	334962.038539	1798360.461490	262.894	16.2532597	79.3059095
48	L-48	334945.250203	1798349.004670	262.140	16.2531119	79.3057477
49	L-49	334928.533175	1798337.574430	260.854	16.2529592	79.3056849
50	L-50	334911.448942	1798326.407330	261.475	16.2528064	79.3055723
51	L-51	334910.148934	1798304.711240	263.783	16.2527861	79.3053401
52	L-52	334888.102965	1798289.993800	265.516	16.2525881	79.3053817
53	L-53	334867.055153	1798273.410380	266.524	16.2523901	79.3054233
54	L-54	334854.710457	1798257.147330	269.362	16.2522996	79.3051203
55	L-55	334862.817723	1798241.835310	268.104	16.2524938	79.3050320
56	L-56	334862.817723	1798241.835310	268.104	16.2524938	79.3050320
57	L-57	334862.817723	1798241.835310	268.104	16.2524938	79.3050320
58	L-58	334863.525540	1798228.855350	267.689	16.2528695	79.3047664
59	L-59	334827.393980	1798192.490130	268.140	16.2527070	79.3046442
60	L-60	334811.898458	1798160.398740	266.640	16.2531639	79.3044574
61	L-61	334804.819658	1798144.881950	266.413	16.2532609	79.3043541
62	L-62	334785.463039	1798127.887360	265.887	16.2531682	79.3042603
63	L-63	334777.783944	1798130.897560	264.853	16.2530608	79.3042673
64	L-64	334771.785710	1798129.167600	264.853	16.2530608	79.3042673
65	L-65	334766.715353	1798074.460940	262.993	16.2528408	79.3042596
66	L-66	334763.426815	1798055.917180	262.717	16.2526617	79.3040710
67	L-67	334762.014803	1798038.617960	258.723	16.2526312	79.3038611
68	L-68	334763.106195	1798021.298520	261.290	16.2526159	79.3036516
69	L-69	334762.014803	1798038.617960	258.723	16.2526312	79.3038611
70	L-70	334763.106195	1798021.298520	261.290	16.2526159	79.3036516
71	L-71	334766.414031	1797981.950980	260.752	16.2526312	79.3033814
72	L-72	334771.094327	1797963.135270	260.637	16.2526453	79.3031537
73	L-73	334777.280789	1797945.624660	261.373	16.2526595	79.3029260
74	L-74	334783.373729	1797931.668630	261.566	16.2526755	79.3027583
75	L-75	334801.420054	1797895.056880	261.468	16.2530180	79.3028321
76	L-76	334816.425000	1797860.444190	257.072	16.2530180	79.3028321
77	L-77	334825.377757	1797862.727800	262.277	16.2547813	79.3046112
78	L-78	334837.174648	1797846.480910	262.539	16.2548227	79.3040773
79	L-79	334851.448942	1797829.407330	262.475	16.2548227	79.3040773
80	L-80	334869.915103	1797814.408890	262.785	16.2549003	79.3038791
81	L-81	334884.819658	1797801.398740	266.640	16.2549169	79.3037574
82	L-82	334895.502551	1797784.819360	262.341	16.2549609	79.3035128
83	L-83	334905.463039	1797767.887360	265.887	16.2551682	79.3033817
84	L-84	334914.718286	1797761.489950	263.506	16.2553849	79.3032869
85	L-85	334924.285217	1797760.167600	263.506	16.2553849	79.3032869
86	L-86	334906.533814	1797721.057200	263.818	16.2554517	79.3030896
87	L-87	334913.462486	1797703.082880	264.083	16.2552921	79.3029696
88	L-88	334921.117117	1797686.575850	264.320	16.2550788	79.3029701
89	L-89	334915.418564	1797657.094920	264.238	16.2528670	79.3025932
90	L-90	334913.490628	1797635.685280	264.493	16.2526825	79.3025303
91	L-91	334913.490628	1797635.685280	264.493	16.2526825	79.3025303
92	L-92	334903.558614	1797591.785220	264.676	16.2528037	79.3024329
93	L-93	334895.598811	1797574.339620	264.872	16.2529249	79.3023355
94	L-94	334883.320220	1797555.168290	264.819	16.2530758	79.3022168
95	L-95	334872.680855	1797478.386760	265.509	16.2537632	79.3018188
96	L-96	334864.555466	1797456.799280	265.509	16.2537632	79.3018188
97	L-97	334846.572645	1797234.181990	266.949	16.2540254	79.3016414
98	L-98	334840.918267	1797111.328010	270.758	16.2542903	79.3012703
99	L-99	334839.028278	1797083.134410	273.309	16.2543523	79.3009568
100	L-100	334801.946685	1797068.392430	274.028	16.2545114	79.2995649
101	L-101	334788.356585	1797065.196450	274.028	16.2545114	79.2995649
102	L-102	334779.308845	1797037.269890	274.629	16.2547228	79.2994707
103	L-103	334768.188635	1797018.815350	274.726	16.2547877	79.2993198
104	L-104	334760.425180	1797004.072550	274.601	16.2549276	79.2992709
105	L-105	334751.358900	1796986.174230	274.057	16.2547695	79.2993001
106	L-106	334743.455770	1796969.052350	275.057	16.2546087	79.2993198
107	L-107	334737.343904	1796950.674010	275.258	16.2544249	79.2992134
108	L-108	334732.968176	1796932.970330	273.500	16.2545045	79.2988300
109	L-109	334724.455770	1796906.952350	275.057	16.2546087	79.2993198
110	L-110	334711.993483	1796891.614110	275.258	16.2544249	79.2992134
111	L-111	334703.482855	1796873.061170	275.258	16.2544249	79.2992134
112	L-112	334703.482855	1796873.061170	275.258	16.2544249	79.2992134
113	L-113	334722.712187	1796809.806610	287.934	16.2545359	79.2982183
114	L-114	334722.712187	1796809.806610	287.934	16.2545359	79.2982183
115	L-115	334703.823615	1796806.654580	287.811	16.2543253	79.2982837
116	L-116	334683.154759	1796829.774500	287.470	16.2540795	79.2983549
117	L-117	334662.485103	1796853.894420	287.129	16.2538337	79.2984261
118	L-118	334647.334947	1796854.518020	287.500	16.2537563	79.2984130
119	L-119	334639.839483	1796859.452030	287.635	16.2537563	79.2984130
120	L-120	334631.955661	1796864.385040	287.770	16.2537563	79.2984130
121	L-121	334605.425180	1796939.707570	288.145	16.2537631	79.2985013
122	L-122	334586.925561	1796934.919000	287.286	16.2539850	79.2983449
123	L-123	334564.197140	1796924.160730	286.934	16.2543144	79.2981933
124	L-124	334559.950004	1796923.536260	289.883	16.2543019	79.2981966
125	L-125	334603.402006	1796923.844560	290.647	16.2541009	79.2982512
126	L-126	334731.638245	1796919.621070	287.479	16.2533958	79.2982795
127	L-127	334778.838845	1796919.227890	298.208	16.2529839	79.2983502
128	L-128	334801.978845	1796909.819890	298.208	16.2529839	79.2983502
129	L-129	334751.438345	1796909.852860	299.408	16.2526748	79.2985396
130	L-130	334728.304845	1796909.852860	299.408	16.2526748	79.2985396
131	L-131	334762.797021	1796905.460850	263.151	16.2519559	79.2979952
132	L-132	334768.450959	1796846.881130	263.897	16.2519325	79.2978662
133	L-133	334768.450959	1796846.881130	263.897	16.2519325	79.2978662
134	L-134	334763.664269	1796827.657410	263.262	16.2519178	79.2976565
135	L-135	334790.302223	1795967.762410	303.477	16.2529958	79.2952262
136	L-136	334801.421426	1795801.094580	261.290	16.2530159	79.2947778
137	L-137	334805.419726	1795056.948880	305.543	16.2529398	79.2953806
138	L-138	334693.486774	1795086.981100	262.756	16.2506498	79.2952732
139	L-139	334621.498569	1795047.007550	305.567	16.2492616	79.2955159
140	L-140	334588.136699	1795038.585860	306.658	16.2491345	79.2956723
141	L-136	334588.136699	1795038.585860	306.658	16.2491345	79.2956723
142	L-137	334790.244427	1795031.543950	308.537	16.2290726	79.2958304
143	L-138	334792.167144	1795018.645630	301.571	16.2289584	79.2963290
144	L-139	334791.778976	1795015.083140	296.106	16.2289274	79.2963629
145	L-140	334791.138227	1795012.048250	295.549	16.2286719	79.2965477
146	L-141	334790.696863	1795008.921430	294.826	16.2288749	79.2967109
147	L-142	334790.696863	1795008.921430	294.826	16.2288749	79.2967109
148	L-143	334790.687005	1795003.112260	303.470	16.2288245	79.2970607
149	L-144	334810.615348	1794999.098210	307.952	16.2287867	79.2972343
150	L-145	334809.208394	1794994.097050	308.761	16.2286859	79.2974751
151	L-146	334809.931127	1794989.010700	301.605	16.2287024	79.2976517
152	L-147	334809.879380	1794980.302030	298.138	16.2286527	79.2978104
153	L-148	334808.838813	1794977.157040	299.686	16.2285415	79.2979204
154	L-149	334811.059423	1794965.419460	301.839	16.2284455	79.2981588
155	L-150	334811.059423	1794965.419460	301.839	16.2284455	79.2981588
156	L-151	334811.059423	1794965.419460	301.839	16.2284455	79.2981588
157	L-152	334812.153450	1794952.797190	301.071	16.2283848	79.2983252
158	L-153	334812.153450	1794952.797190	301.071	16.2283848	79.2983252
159	L-154	334812.734174	1794888.545070	311.933	16.2278460	79.2989070
160	L-155	334813.791932	1794870.782330	309.265	16.2276451	79.2990149
161	L-156	334813.791932	1794870.782330	309.265	16.2276451	79.2990149
162	L-157	334813.478049	1794852.908030	304.106	16.2274471	79.2991119
163	L-158	334812.678049	1794835.321790	304.202	16.2272597	79.2992731
164	L-159	334812.678049	1794835.321790	304.202	16.2272597	79.2992731
165	L-160	334811.851150	1794799.297190	304.471	16.2270628	79.2992874
166	L-161	334811.091508	1794781.545160	303.992	16.2268848	79.2993290
167	L-162	334810.153450	1794762.816180	303.839	16.2266625	79.2995420
168	L-163	334809.153450	1794744.215030	306.606	16.2264887	79.2996123
169	L-164	334808.211722	1794708.037810	306.591	16.2261228	79.2997269
170	L-165	334808.142638	1794679.683600	304.715	16.2258260	79.2998136
171	L-166	334809.812330	1794658.421930	304.231	16.2257169	79.2997572
172	L-167	334811.667269	1794637.190890	305.354	16.2255968	79.2997269
173	L-168	334812.284124	1794616.334110	305.855	16.2255095	79.2996514
174	L-169	334812.284124	1794616.334110	305.855	16.2255095	79.2996514
175	L-170	334813.343089	1794575.785410	315.547	16.2252348	79.2993762
176	L-171	334816.001657	1794556.346150	316.678	16.2248075	79.2992822
177	L-172	334816.557729	1794537.343140	317.643	16.2246523	79.2990648
178	L-173	334820.137336	1794519.041420	317.656	16.2246924	79.2993264
179	L-174	334822.121591	1794500.651890	317.924	16.2243047	79.2993919
180	L-175	334824.184938	1794482.284140	318.757	16.2241360	79.2993638
181	L-176	334830.120325	1794463.954850	319.032	16.2239569	79.2991628
182	L-177	334837.788250	1794445.510010	319.129	16.2238037	79.2990589
183	L-178	334844.605603	1794271.728440	323.598	16.2225979	79.2981492
184	L-179	334971.793737	1794132.156230	326.705	16.2207331	79.2970179
185	L-180	335071.345508	1794042.447810	329.854	16.2193225	79.2960850
186	L-181	335071.345475	1794042.447810	329.854	16.2193225	79.2960850
187	L-182	335761.167396	1793564.881970	342.151	16.2158106	79.2950708
188	L-183	337157.697976	1793048.148000	344.704	16.2089142	79.2942332
189	L-184	337665.469606	1793175.373070	333.536	16.2228506	79.2941879
190	L-185	337629.752809	1793280.808020	332.881	16.2305404	79.2936999
191	L-186	337541.446605	1793275.000000	332.881	16.2305404	79.2936999
192	L-187	337447.300507	1793265.095090	331.554	16.2272600	79.2920829
193	L-188	337446.305000	1793257.958190	329.262	16.2264133	79.2918287
194	L-189	337395.128608	1793250.000000	329.262	16.2264133	79.2918287
195	L-190	337409.281110	1793172.110850	310.756	16.2228208	79.2918814
196	L-191	337416.001752	1793153.303400	311.179	16.2220447	79.2919528
197	L-192	337423.535800	1793134.496950	311.646	16.2212686	79.2920242
198	L-193	337429.914953	1793115.700200	310.083	16.2206207	79.2920850
199	L-194	337431.079476	1793096.903240	308.574	16.2205681	79.2923542
200	L-195	337542.446605	1792985.617400	306.805	16.2234445	79.2946062
201	L-196	337542.300507	1792957.664910	304.928	16.2230692	79.2950292
202	L-197	337542.300507	1792957.664910	304.928	16.2230692	79.2950292
203	L-198	337366.272446	1792355.537210	317.970	16.2052157	79.2916858
204	L-199	337361.485165	1792339.246650	314.411	16.2050867	79.2916244
205	L-200	337361.485165	1792339.246650	314.411	16.2050867	79.2916244
206	L-201	337361.085589	1792338.748740	316.897	16.2050337	79.2916244
207	L-202	337361.085589	1792338.748740	316.897	16.2050337	79.2916244
208	L-203	337361.085589	1792338.748740	316.897	16.2050337	79.2916244
209	L-204	337388.624389	1792227.761140	315.530	16.2037017	79.2916063
210	L-205	337394.545700	1792209.668980	313.958	16.2035853	79.2914741
211	L-206	337394.545700	1792209.668980	313.958	16.2035853	79.2914741
212	L-207	337409.281110	1792172.110850	310.756	16.2028026	79.2910884
213	L-208	337416.001752	1792153.303400	311.179	16.2020447	79.2909258
214	L-209	337423.535800	1792134.496950	311.646	16.2012686	79.2907632
215	L-210	337429.914953	1792115.700200	310.083	16.2006207	79.2908550
216	L-211	337431.079476	1792096.903240	308.574	16.2005681	79.2911242
217	L-212	337442.151140	1792077.137800	306.805	16.2004445	79.2913660
218	L-213	337465.469606	1791975.373070	333.536	16.2228506	79.2941879
219	L-214	337629.752809	1791802.808020	332.881	16.2305404	79.2936999
220	L-215	337541.446605	1791795.000000	332.881	16.2305404	79.2936999
221	L-216	337447.300507	1791785.095090	331.554	16.2272600	79.2920829
222	L-217	337446.305000	1791777.958190	329.262	16.2264133	79.2918287
223	L-218	337395.128608	1791770.000000	329.262	16.2264133	79.2918287
224	L-219	337409.281110	1791692.110850	310.756	16.2228208	79.2918814
225	L-220	337416.001752	1791673.303400	311.179	16.2220447	79.2919528
226	L-221	337423.535800	1791654.496950	311.646	16.2212686	79.2920242
227	L-222	337429.914953	1791635.700200	310.083	16.2206207	79.2920850
228	L-223	337431.079476	1791616.903240	308.574	16.2205681	79.2923542
229	L-224	337338.671827	1791679.303510	281.861	16.1874186	79.2912604
230	L-225	337336.233846	1791693.275330	281.861	16.1874186	79.2912604
231	L-226	337338.003277	1791335.480550	269.947	16.1856190	79.2894698
232	L-227	337078.225728	1791148.436750	264.543	16.1839463	79.2887913
233	L-228	336953.975363	1790904.620400	263.148	16.1824260	79.2877951
234	L-229	336951.384745	1790750.304660	260.181	16.1803178	79.2877684
235	L-230	336949.984942	1790730.627190	258.652	16.1801452	79.2876980
236	L-231	336949.984942	1790730.627190	258.652	16.1801452	79.2876980
237	L-232	336947.683294	1790693.050830	255.460	16.1798044	79.2876868
238	L-233	336946.973586	1790680.893280	254.106	16.1796777	79.2876868
239	L-234	336946.192232	1790652.216130	253.480	16.1794134	79.2876595
240	L-235	336945.195248	1790623.538980	253.540	16.1791491	79.2876322
241	L-236	336945.195248	1790623.538980	253.540	16.1791491	79.2876322
242	L-237	336944.206147	1790594.861830	253.663	16.1788959	79.2876049
243	L-238	336943.217046	1790566.184680	253.786	16.1786427	79.2875776
244	L-239	336942.227945	1790537.507530	253.909	16.1783894	79.2875503
245	L-240	336941.238844	1790508.830380	254.032	16.1781362	79.2875230
246	L-241	336940.249743	1790480.153230	254.155	16.1778829	79.2874957
247	L-242	336939.260642	1790451.476080	254.278	16.1776297	79.2874684
248	L-243	336938.271541	1790422.798930	254.401	16.1773764	79.2874411
249	L-244	336937.282440	1790394.121780	254.524	16.1771232	79.2874138
250	L-245	336936.293339	1790365.444630	254.647	16.1768699	79.2873865
251	L-246	336935.304238	1790336.767480	254.770	16.1766167	79.2873592
252	L-247	336934.315137	1790308.090330	254.893	16.1763634	79.2873319
253	L-248	336933.326036	1790279.413180	255.016	16.1761102	79.2873046
254	L-249	336932.336935	1790250.736030	255.139	16.1758569	79.2872773
255	L-250	336931.347834	1790222.058880	255.262	16.1756037	79.2872500
256	L-251	336930.358733	1790193.381730	255.385	16.1753504	79.2872227
257	L-252	336929.369632	1790164.704580	255.508	16.1750972	79.2871954
258	L-253	336928.380531	1790136.027430	255.631	16.1748439	79.2871681
259	L-254	336927.391430	1790107.350280	255.754	16.1745907	79.2871408
260	L-255	336926.402329	1790078.673130	255.877	16.1743374	79.2871135
261	L-256	336925.413228	1790049.995980	256.000	16.1740842	79.2870862
262	L-257	336924.424127	1790021.318830	256.123	16.1738309	79.2870589
263	L-258	336923.435026	1789992.641680	256.246	16.1735777	79.2870316
264	L-259	336922.445925	1789963.964530	256.369	16.1733244	79.2870043
265	L-260	336921.456824	1789935.287380	256.492	16.1730712	79.2869770
266	L-261	336920.467723	1789906.610230	256.615	16.1728179	79.2869497
267	L-262	336919.478622	1789877.933080	256.738	16.1725647	79.2869224
268	L-263	336918.489521	1789849.255930	256.861	16.1723114	79.2868951
269	L-264	336917.500420	1789820.578780	256.984	16.1720582	79.2868678
270	L-265	336916.511319	1789791.901630	257.107	16.1718049	79.2868405
271	L-266	336915.522218	1789763.224480	257.230	16.1715517	79.2868132
272	L-267	336914.533117	1789734.547330	257.353	16.1712984	79.2867859
273	L-268	336913.544016	1789705.870180	257.476	16.1710452	79.2867586
274	L-269	336912.554915	1789677.193030	257.599	16.1707919	79.2867313
275	L-270	336911.565814	1789648.515880	257.722	16.1705387	79.2867040
276	L-271	336910.576713	1789619.838730	257.845	16.1702854	79.2866767
277	L-272	336909.587612	1789591.161580	257.968	16.1700322	79.2866494
278	L-273	336908.598511	1789562.484430	258.091	16.1697789	79.2866221
279	L-274	336907.609410	1789533.807280	258.214	16.1695257	79.2865948
280	L-275	336906.620309	1789505.130130	258.337	16.1692724	79.2865675
281	L-276	336905.631208	1789476.452980	258.460	16.1690192	79.2865402
282	L-277	336904.642107	1789447.775830	258.583	16.1687659	79.2865129
283	L-278	336903.653006	1789419.098680	258.706	16.1685127	79.2864856
284	L-279	336902.663905	1789390.421530	258.829	16.1682594	79.2864583
285	L-280	336901.674804	1789361.744380	258.952	16.1680062	79.2864310
286	L-281	336900.685703	1789333.067230	259.075	16.1677529	79.2864037
287	L-282	336899.696602	1789304.390080	259.198	16.1674997	79.2863764
288	L-283	336898.707501	1789275.712930	259.321	16.1672464	79.2863491
289	L-284	336897.718400	1789247.035780	259.444	16.1669932	79.2863218
290	L-285	336896.729299	1789218.358630	259.567	16.1667399	79.2862945
291	L-286	336895.740198	1789189.681480	259.690	16.1664867	79.2862672
292	L-287	336894.751097	1789161.004330	259.813	16.1662334	79.2862399
293	L-288	336893.761996	1789132.327180	259.936	16.1659802	79.2862126
294	L-289	336892.772895	1789103.650030	260.059	16.1657269	79.2861853
295	L-290	336891.783794	1789074.972880	260.182	16.1654737	79.2861580
296	L-291	336890.794693	1789046.295730	260.305	16.1652204	79.2861307
297	L-292	336889.805592	1789017.618580	260.428	16.1649672	79.2861034
298	L-293	336888.816491	1788988.941430	260.551	16.1647139	79.2860761
299	L-294	336887.827390	1788960.264280	260.674	16.1644607	79.2860488
300	L-295	336886.838289	1788931.587130	260.797	16.1642074	79.2860215
301	L-296	336885.849188	1788902.909980	260.920	16.1639542	79.2859942
302	L-297	336884.860087	1788874.232830	261.043	16.1637009	79.2859669
303	L-298	336883.870986	1788845.555680	261.166	16.1634477	79.2859396
304	L-299	336882.881885	1788816.878530	261.289	16.1631944	79.2859123
305	L-300	336881.892784	1788788.201380	261.412	16.1629412	79.2858850
306	L-301	336880.903683	1788759.524230	261.535	16.1626879	79.2858577
307	L-302	336879.914582	1788730.847080	261.658	16.1624347	79.2858304
308	L-303	336878.925481	1788702.169930	261.781	16.1621814	79.2858031
309	L-304	336877.936380	1788673.492780	261.904	16.1619282	79.2857758
310	L-305	336876.947279	1788644.815630	262.027	16.1616749	79.2857485
311	L-306	336875.958178	1788616.138480	262.150	16.1614217	79.2857212
312	L-307	336874.969077	1788587.461330	262.273	16.1611684