Map Showing the Diversion of Forest Land of Proposed Road from Vetaganivalasa to Araku Road Via Sathabi in Comp.No's 386,383,382,378,377 & 379 of Thaduru RF, Mothumuru Beat of Salur Range in Vizianagaram Division.

83°5'30"E | 83°6'0"E | 83°6'30"E | 83°7'0"E | 83°7'30"E | 83°8'0"E

18°25'0"N | 18°24'30"N | 18°24'0"N | 18°23'30"N | 18°23'0"N | 18°22'30"N | 18°22'0"N | 18°21'30"N | 18°21'0"N

N
W E
S
1:10000

S.NO	Name	Northing (y)	Easting (x)	Elevation (m)	Latitude	Longitude
1	saluru Base	2048842.851350	732456.635185	162.369	18.51734175	83.20190869
2	L1	2037698.707270	725747.659116	237.896	18.41741850	83.13714487
3	L2	2037533.855560	725850.240055	238.902	18.41591864	83.13809710
4	L3	2037493.620120	725849.423197	239.256	18.41555533	83.13808488
5	L4	2037348.627420	725922.065780	246.850	18.41423802	83.13875604
6	L5	2037234.942520	725915.306340	250.860	18.41321195	83.13867940
7	L6	2037110.654070	725772.750392	252.997	18.41210457	83.13731669
8	L7	2036949.094680	725734.351018	253.688	18.41064946	83.13693534
9	L8	2036756.610770	725743.025877	257.639	18.40891004	83.13699596
10	L9	2036717.852640	725757.494950	259.226	18.40855844	83.13712854
11	L10	2036407.488100	725632.055426	255.261	18.40576859	83.13590705
12	L11	2036376.088560	725627.778659	256.431	18.40548545	83.13586313
13	L12	2036203.936930	725660.091128	263.492	18.40392715	83.13614967
14	L13	2036071.248090	725685.768402	270.081	18.40272598	83.13637783
15	L14	2035991.301010	725719.139771	281.730	18.40200035	83.13668466
16	L15	2035948.120700	725673.717550	288.632	18.40161518	83.13625009
17	L16	2035940.749240	725641.022596	293.267	18.40155208	83.13593994
18	L17	2035816.301420	725690.734141	308.698	18.40042278	83.13639641
19	L18	2035749.483400	725722.096097	313.527	18.39981595	83.13668568
20	L19	2035668.209300	725752.472682	327.171	18.39907866	83.13696402
21	L20	2035654.226890	725771.373683	327.883	18.39895036	83.13714129
22	L21	2035553.917670	725825.533543	320.246	18.39803861	83.13764252
23	L22	2035413.215520	725850.972890	314.473	18.39676509	83.13786752
24	L23	2035342.789180	725851.659831	308.589	18.39612893	83.13786617
25	L24	2035315.779440	725830.067397	311.732	18.39588728	83.13765887
26	L25	2035286.866210	725827.846838	308.871	18.39562637	83.13763464
27	L26	2035261.482710	725797.613354	314.550	18.39540032	83.13734578
28	L27	2035116.844300	725734.051997	331.614	18.39410072	83.13672832
29	L28	2035048.015310	725729.849425	342.588	18.39347950	83.13668089
30	L29	2035020.234870	725696.854855	346.291	18.39323210	83.13636564
31	L30	2035033.633120	725664.195873	349.532	18.39335658	83.13605816
32	L31	2035016.639480	725591.208126	354.904	18.39321086	83.13536574
33	L32	2035030.705140	725552.589977	355.077	18.39334200	83.13500195
34	L33	2035010.405430	725545.719008	359.325	18.39315938	83.13493468
35	L34	2035003.166090	725600.678289	360.183	18.39308816	83.13545384
36	L35	2034985.229800	725661.363006	366.940	18.39291971	83.13602597
37	L36	2034970.226300	725658.430535	369.122	18.39278451	83.13599655
38	L37	2034960.551720	725598.419513	376.463	18.39270351	83.13542772
39	L38	2034940.335640	725564.263472	383.422	18.39252455	83.13510233
40	L39	2034823.284880	725474.821904	405.195	18.39147685	83.13424312
41	L40	2034763.445310	725458.556603	414.404	18.39093811	83.13408259
42	L41	2034752.467360	725529.620383	424.319	18.39083141	83.13475368
43	L42	2034696.752540	725508.116849	429.680	18.39033048	83.13454404
44	L43	2034666.597990	725456.153850	435.093	18.39006364	83.13404908
45	L44	2034635.540490	725433.629410	439.909	18.38978552	83.13383253
46	L45	2034672.609650	725363.700595	448.672	18.39012775	83.13317509
47	L46	2034666.276630	725357.104199	451.405	18.39007125	83.13311197
48	L47	2034617.738920	725388.300227	460.730	18.38962955	83.13340171
49	L48	2034623.800600	725337.684724	464.958	18.38968967	83.13292353
50	L49	2034615.133940	725317.421195	462.842	18.38961354	83.13273086
51	L50	2034375.920160	725277.526279	458.798	18.38745720	83.13232585
52	L51	2034282.936600	725257.845798	461.095	18.38661946	83.13213033
53	L52	2034149.644000	725270.644501	468.032	18.38541421	83.13223661
54	L53	2034101.206640	725383.426722	481.709	18.38496476	83.13329819
55	L54	2034093.084520	725445.352228	489.401	18.38488483	83.13388312
56	L55	2034092.179270	725495.564405	494.571	18.38487132	83.13435804
57	L56	2034078.012780	725499.882128	496.430	18.38474291	83.13439732
58	L57	2034050.574740	725473.382560	499.896	18.38449791	83.13414357
59	L58	2034045.350240	725481.824243	502.544	18.38444982	83.13422285
60	L59	2034063.354830	725571.121219	510.007	18.38460296	83.13506963
61	L60	2034104.975490	725563.925147	511.912	18.38497964	83.13500618
62	L61	2034174.099150	725584.382021	518.220	18.38560179	83.13520740
63	L62	2034200.596360	725617.597781	523.752	18.38583758	83.13552459
64	L63	2034169.599560	725688.637555	520.483	18.38555007	83.13619320
65	L64	2034149.427240	725776.830876	522.695	18.38535850	83.13702530
66	L65	2034138.308390	725782.376915	523.229	18.38525749	83.13707653
67	L66	2034074.052260	725765.296050	530.712	18.38467895	83.13690778
68	L67	2034074.597530	725693.138462	535.420	18.38469154	83.13622521
69	L68	2034039.590110	725669.073790	542.411	18.38437791	83.13599365
70	L69	2033984.689920	725570.767682	539.443	18.38389250	83.13505754
71	L70	2033958.680610	725555.824141	536.553	18.38365917	83.13491327
72	L71	2033951.128230	725517.589578	538.157	18.38359501	83.13455072
73	L72	2033895.607650	725445.565085	548.981	18.38310120	83.13386318
74	L74	2033859.544490	725387.492870	549.855	18.38278164	83.13330979
75	L74	2033872.171120	725427.513601	548.210	18.38289144	83.13368980
76	L75	2033834.352510	725350.889973	557.003	18.38255799	83.13296072
77	L76	2033854.292070	725274.166030	568.085	18.38274622	83.13223711
78	L77	2033854.132080	725173.048278	568.210	18.38275550	83.13128049
79	L78	2033839.135950	725127.170731	562.674	18.38262491	83.13084482
80	L79	2033809.613340	725094.935717	560.717	18.38236168	83.13053659
81	L80	2033733.880950	725112.760715	546.995	18.38167578	83.13069681
82	L81	2033688.394680	725027.718364	538.073	18.38127396	83.12988725
83	L82	2033662.263980	725007.521947	534.616	18.38104008	83.12969329
84	L83	2033662.546280	724949.247017	541.904	18.38104880	83.12914203
85	L84	2033642.052420	724915.380148	552.432	18.38086729	83.12881937
86	L85	2033583.233450	724888.648828	563.147	18.38033887	83.12855996
87	L86	2033556.190970	724911.867040	564.006	18.38009216	83.12877661
88	L87	2033461.862930	724928.655617	576.160	18.37923841	83.12892497
89	L88	2033437.498090	724973.511598	570.192	18.37901360	83.12934661
90	L89	2033420.776420	724969.788470	574.268	18.37886296	83.12930954
91	L90	2033429.317490	724933.479913	579.258	18.37894395	83.12896700
92	L91	2033482.247960	724885.800723	588.321	18.37942707	83.12852182
93	L92	2033479.881530	724880.383570	589.763	18.37940627	83.12847031
94	L93	2033474.067150	724881.568953	591.154	18.37935362	83.12848088
95	L94	2033348.121010	724933.238455	605.558	18.37821061	83.12895572
96	L95	2033311.737230	724917.314272	606.734	18.37788367	83.12880104
97	L96	2033185.805830	724922.348197	614.761	18.37674573	83.12883470
98	L97	2033143.692850	724934.673957	612.106	18.37636406	83.12894663
99	L98	2032983.375690	724923.714596	619.092	18.37491723	83.12882518
100	L99	2032890.024190	724959.615069	624.224	18.37407028	83.12915445
101	L100	2032857.554990	724943.582285	626.750	18.37377871	83.12899918
102	L101	2032799.689720	724936.178249	624.487	18.37325686	83.12892773
103	L102	2032743.328780	724882.635164	626.327	18.37275347	83.12840998
104	L103	2032664.730610	724838.218963	632.246	18.37204827	83.12798110
105	L104	2032560.335120	724759.301623	643.354	18.37111371	83.12722301
106	L105	2032498.809290	724733.933022	650.861	18.37056069	83.12697622
107	L106	2032487.208980	724716.942837	653.004	18.37045771	83.12681421
108	L107	2032493.955970	724614.801869	664.250	18.37052945	83.12584874
109	L108	2032531.980290	724563.679110	672.949	18.37087829	83.12536935
110	L109	2032438.582360	724373.200657	698.094	18.37005483	83.12355717
111	L110	2032366.980730	724293.093018	707.146	18.36941657	83.12279147
112	L111	2032360.361780	724265.681928	710.155	18.36935968	83.12253144
113	L112	2032382.509600	724229.678973	711.995	18.36956352	83.12219331
114	L113	2032354.046860	724151.860103	713.713	18.36931465	83.12145403
115	L114	2032234.372910	724128.977872	699.710	18.36823616	83.12122436
116	L115	2032232.052670	724114.289993	697.713	18.36821675	83.12108517
117	L116	2032257.335880	724107.793949	695.455	18.36844579	83.12102651
118	L117	2032257.173800	724102.764914	693.803	18.36844486	83.12097892
119	L118	2032120.304880	724071.179255	672.111	18.36721198	83.12066502
120	L119	2031968.546750	724080.425790	647.412	18.36584031	83.12073574
121	L120	2031949.065140	724088.748660	644.424	18.36566348	83.12081232
122	L121	2031943.046370	724121.163286	642.318	18.36560570	83.12111828
123	L122	2031919.070890	724136.320811	639.092	18.36538755	83.12125901
124	L123	2031773.685090	724108.369499	627.886	18.36407736	83.12097856
125	L124	2031708.834460	724052.550106	625.518	18.36349751	83.12044340
126	L125	2031626.234280	724063.839937	627.622	18.36275027	83.12054107
127	L126	2031464.564800	724073.392304	618.637	18.36128905	83.12061359
128	L127	2031379.280850	724089.417550	617.642	18.36052234	83.12028281
129	L128	2031316.460900	724019.501918	616.373	18.35995704	83.12008750
130	L129	2031267.446080	723988.338008	614.552	18.35951762	83.11978731
131	L130	2031258.237530	723953.429048	613.775	18.35943812	83.11945609
132	L131	2031197.281370	723910.149175	606.638	18.35889212	83.11903998
133	L132	2031190.506060	723887.650321	605.111	18.35883419	83.11882643
134	L133	2031229.767700	723814.925476	602.839	18.35919556	83.11814284
135	L134	2031212.446660	723758.603210	604.778	18.35904504	83.11760818
136	L135	2031196.697070	723715.853309	602.680	18.35890728	83.11720207
137	L136	2031208.143500	723631.197516	594.258	18.35901957	83.11640257
138	L137	2031120.749290	723547.295180	585.041	18.35823903	83.11559931
139	L138	2031110.847750	723477.893678	595.468	18.35815689	83.11494175
140	L139	2031071.026670	723441.364558	600.424	18.35780106	83.11459184
141	L140	2031028.621080	723385.269117	597.720	18.35742394	83.11405657
142	L141	2030880.792580	723253.543975	611.530	18.35610256	83.11279434
143	L142	2030858.257070	723218.754626	616.229	18.35590267	83.11246279
144	L143	2030796.222630	723231.471685	624.910	18.35534103	83.11257627
145	L144	2030721.954750	723163.612018	633.827	18.35467736	83.11192623
146	L144a	2030717.348160	723167.723209	634.127	18.35463532	83.11196461
147	L145	2030658.324620	723111.852532	645.422	18.35410807	83.11142966
148	L146	2030586.048750	723010.267519	647.217	18.35341172	83.11046019
149	L147	2030529.468090	722955.716604	650.183	18.35296058	83.10993866
150	L148	2030496.852460	722901.125978	656.988	18.35267171	83.10941872
151	L149	2030492.989380	722811.377180	665.291	18.35264622	83.10856939
152	L150	2030520.645320	722722.748868	671.330	18.35290529	83.10773410
153	L151	2030602.188500	722667.538920	680.558	18.35364758	83.10722082
154	L152	2030662.989130	722668.264858	686.439	18.35419667	83.10723435
155	L153	2030766.095960	722562.899439	680.525	18.35513897	83.10624901
156	L154	2030843.666210	722430.785091	670.094	18.35585341	83.10500785
157	L156	2030881.378020	722407.535986	665.338	18.35619646	83.10479206
158	L157	2030977.814260	722421.640585	667.631	18.35706602	83.10493604
159	L158	2031181.088410	722462.782652	669.337	18.35889772	83.10534746
160	L159	2031289.591950	722506.375402	676.214	18.35987318	83.10577170
161	L160	2031334.699400	722463.612686	684.605	18.36028507	83.10537214
162	L161	2031418.919410	722492.633390	692.715	18.36104273	83.10565588
163	L162	2031497.311520	722516.763344	698.642	18.36120632	83.10588614
164	L163	2031474.656470	722491.543412	705.856	18.36154627	83.10565167
165	L164	2031466.086850	722448.280580	709.078	18.36147339	83.10524150
166	L165	2031506.089520	722460.672546	710.785	18.36183341	83.10536310
167	L166	2031511.404230	722511.385928	711.851	18.36187610	83.10584340
168	L167	2031548.937960	722498.354014	714.996	18.36221648	83.10572424
169	L168	2031578.384350	722431.360313	714.735	18.36248945	83.10509375
170	L169	2031596.337600	722404.407378	712.409	18.36265233	83.10502994
171	L170	2031624.963740	722492.508092	701.813	18.36290377	83.10567727
172	L171	2031628.989830	722491.647333	700.782	18.36294022	83.10566957
173	L172	2031645.413220	722427.305060	691.943	18.36309529	83.10506273
174	L173	2031636.563670	722394.202843	688.377	18.36301882	83.10474864
175	L174	2031650.948210	722390.837720	687.362	18.36314910	83.10471838
176	L175	2031700.782210	722474.716830	675.578	18.36359043	83.10551728
177	L176	2031708.866640	722474.502197	673.223	18.36366348	83.10551614
178	L177	2031710.735750	722429.016140	666.345	18.36368512	83.10508607
179	L178	2031691.476080	722383.753465	661.409	18.36351589	83.10465581
180	L179	2031700.820460	722373.220908	659.897	18.36360139	83.10455720
181	L180	2031760.555450	722434.341987	652.063	18.36413454	83.10514191
182	L181	2031762.497850	722434.225214	651.571	18.36415209	83.10514102
183	L182	2031763.952330	722432.510144	651.036	18.36416561	83.10512495
184	L183	2031720.437900	722339.003684	640.318	18.36378216	83.10423567
185	L184	2031721.730320	722325.986608	640.316	18.36379519	83.10411268
186	L185	2031798.159160	722243.741868	640.178	18.36449411	83.10334306
187	L186	2031881.623250	722193.661978	636.914	18.36525321	83.10287847
188	L187	2031915.783990	722097.857255	624.490	18.36557176	83.10197594
189	R1	2037696.329680	725740.123159	238.975	18.41739782	83.13707330
190	R2	2037532.585790	725843.989052	239.872	18.41590793	83.13803782
191	R3	2037492.256930	725842.990785	239.341	18.41554370	83.13802387
192	R4	2037346.654560	725915.445858	246.545	18.41422091	83.13869319
193	R5	2037237.873650	725910.205953	250.525	18.41323897	83.13863146
194	R6	2037113.870930	725766.527486	253.252	18.41213429	83.13725817
195	R7	2036949.852680	725728.864169	254.388	18.41065689	83.13688351
196	R8	2036755.368750	725736.814516	257.481	18.40889948	83.13693705
197	R9	2036719.074660	725750.430277	258.643	18.40857023	83.13706183
198	R10	2036409.490290	725628.541228	256.047	18.40578705	83.13587407
199	R11	2036202.044330	725654.359139	263.390	18.40391066	83.13609523
200	R12	2036068.829290	725679.551355	271.107	18.40270479	83.13631874
201	R13	2035993.261310	725713.093097	281.468	18.40201870	83.13662767
202	R14	2035955.472560	725673.854499	289.111	18.40168157	83.13625221
203	R15	2035944.014750	725634.289843	294.125	18.40158229	83.13587660
204	R16	2035813.122840	725685.840130	306.108	18.40039460	83.13639075
205	R17	2035747.416280	725717.349985	313.426	18.39979779	83.13664055
206	R18	2035666.824790	725746.408088	327.009	18.39906680	83.13690649
207	R19	2035649.898040	725768.230414	328.198	18.39890708	83.13711101
208	R20	2035553.671800	725820.946292	320.241	18.39803688	83.13759909
209	R21	2035411.546950	725844.873249	314.277	18.39675067	83.13780963
210	R22	2035345.475930	725846.758177	308.821	18.39615372	83.13782009
211	R23	2035317.424640	725823.438504	311.373	18.39590284	83.13759634
212	R24	2035291.938660	725822.934431	309.539	18.39567271	83.13758873
213	R25	2035263.841940	725792.481411	313.967	18.39542218	83.13729749
214	R26	2035117.947440	725728.918810	331.033	18.39411123	83.13667988
215	R27	2035052.657610	725725.862890	341.523	18.39352186	83.13664369
216	R28	2035026.703780	725698.691321	345.691	18.39329033	83.13638374
217	R29	2035040.268480	725664.749800	349.213	18.39341646	83.13606414
218	R30	2035024.075210	725592.324697	354.139	18.39327790	83.13537713
219	R31	2035036.602140	725548.639206	354.532	18.39339568	83.13496523
220	R32	2035005.799280	725539.278671	359.145	18.39311847	83.13487324
221	R33	2034997.001090	725600.138959	360.557	18.39303253	83.13544805
222	R34	2034981.068120	725656.273642	366.968	18.39288266	83.13597735
223	R35	2034974.607210	725655.142724	368.244	18.39282443	83.13596593
224	R36	2034965.928530	725596.944966	375.954	18.39275223	83.13541437
225	R37	2034945.381490	725560.506616	382.775	18.39256149	83.13506724
226	R38	2034826.316090	725469.555734	404.423	18.39150479	83.13419364
227	R39	2034757.852310	725453.963518	414.659	18.39088808	83.13403851
228	R40	2034750.729470	725522.815282	423.140	18.39081643	83.13468910
229	R41	2034700.856780	725502.520771	429.125	18.39036814	83.13449156
230	R42	2034671.633240	725452.946961	434.493	18.39010946	83.13401930
231	R43	2034642.158430	725433.812471	439.692	18.38984527	83.13383500
232	R44	2034680.370320	725363.790665	448.172	18.39019784	83.13317680
233	R45	2034666.209190	725350.472775	451.652	18.39007135	83.13304923
234	R46	2034622.386970	725380.833133	460.085	18.38967232	83.13333159
235	R47	2034629.576360	725337.277123	464.547	18.38974188	83.13292032
236	R48	2034620.469350	725313.162736	462.372	18.38966218	83.13269117
237	R49	2034676.909280	725271.753238	458.950	18.38746075	83.13227235
238	R50	2034281.868620	725252.468520	460.823	18.38661039	83.13207934
239	R51	2034145.188900	725265.944774	468.033	18.38537447	83.13219165
240	R52	2034096.036780	725381.708587	480.814	18.38491825	83.13328136
241	R53	2034086.558910	725446.903085	489.617	18.38482572	83.13389707
242	R54	2034087.636350	725489.912001	494.039	18.38483089	83.13430407
243	R55	2034049.018970	725464.348542	499.629	18.38449481	83.13405793
244	R57	2034038.439280	725482.278252	502.355	18.38438735	83.13422638
245	R58	2034057.739670	725576.944768	510.128	18.38455162	83.13512410
246	R59	2034080.004640	725493.205956	496.154	18.38476161	83.13433438
247	R59	2034102.879720	725570.824617	511.760	18.38495998	83.13507122
248	R60	2034170.493980	725591.671255	518.059	18.38556845	83.13527596
249	R61	2034193.032010	725617.879600	522.544	18.38576923	83.13552641
250	R62	2034164.101010	725685.981694	521.043	18.38550069	83.13616746
251	R63	2034144.208120	725771.795479	522.897	18.38531190	83.13697708
252	R64	2034138.665380	725774.182227	523.308	18.38526158	83.13699904
253	R65	2034081.474280	725761.963927	530.165	18.38474633	83.13687708
254	R66	2034042.331970	725688.890214	535.197	18.38476185	83.13618588
255	R67	2034044.053400	725663.890015	541.644	18.38441877	83.13594511
256	R68	2033989.382290	725566.444316	539.004	18.38393534	83.13501716
257	R69	2033437.259340	724936.345716	578.945	18.37901538	83.12859459
258	R70	2033964.758470	725551.433663	536.456	18.38371453	83.13487241
259	R70	2033485.857730	724889.868963	585.277	18.37945924	83.12856071
260	R71	2033957.137040	725515.499651	537.238	18.38364951	83.13453162
261	R72	2033900.790770	725442.109977	549.045	18.38314838	83.13383099
262	R74	2033865.608420	725386.693777	549.212	18.38283649	83.13330291
263	R74	2033878.659000	725425.770686	548.111	18.38295022	83.13367404
264	R75	2033840.751770	725351.546951	556.501	18.38261572	83.13296785
265	R75	2033861.550500	725272.755019	567.794	18.38281193	83.13222457
266	R76	2033860.341960	725172.181958	567.819	18.38281168	83.13127299
267	R77	2033858.098310	724927.412282	578.093	18.37920454	83.12891279
268	R78	2033431.415680	724965.161334	570.392	18.37899555	83.12926694
269	R78	2033427.904440	724965.019937	571.342	18.37892785	83.12926522
270	R79	2033485.956750	724873.528105	586.455	18.37946186	83.12840613
271	R80	2033473.761360	724873.400300	588.135	18.37935173	83.12840357
272	R81	2033348.245360	724924.529459	602.456	18.37821265	83.12887334
273	R85	2033311.339890	724911.512149	604.931	18.37788070	83.12874611
274	R86	2033185.744740	724915.450280	614.641	18.37674591	83.12876944
275	R87	2033142.695760	724928.846857	611.949	18.37635567	83.12889140
276	R88	2032983.362010	724917.515746	619.157	18.37491776	83.12876654
277	R89	2032890.285070	724952.638716	623.546	18.37407337	83.12908848
278	R100	2032858.520170	724937.506097	626.467	18.37378807	83.12894181
279	R101	2032802.695610	724930.658954	623.735	18.37328459	83.12887085
280	R102	2032747.963460	724878.221312	625.358	18.37279580	83.12836874
281	R103	2032569.217530	724834.660372	631.923	18.37208917	83.12794794
282	R104	2032563.193090	724754.891638	642.234	18.37113999	83.12718161
283	R105	2032502.584200	724729.707163	650.926	18.37059523	83.12693666
284	R106	2032492.762780	724715.164230	651.893	18.37050806	83.12679800
285	R107	2032501.104540	724617.161504	663.245	18.37059376	83.12587186
286	R108	2032538.480110	724564.901678	672.110	18.37093686	83.12538163
287	R109	2032445.282100	724371.170407	697.287	18.37011555	83.12353870
288	R110	2032372.997700	724290.441574	707.084	18.36947119	83.12276705
289	R111	2032367.173900	724269.496605	709.973	18.36942080	83.12256828
290	R112	2032392.652060	724229.018771	711.493	18.36965520	83.12218819
291	R113	2032361.530650	724147.028742	714.084	18.36938275	83.12140916
292	R114	2032239.106140	724122.986981	699.225	18.36827954	83.12116821
293	R115	2032238.493510	724117.834603	697.640	18.36827455	83.12111941
294	R116	2032266.111000	724110.242070	695.183	18.36852479	83.12105064
295	R117	2032262.600030	724096.884610	693.416	18.36849449	83.12092389
296	R118	2032121.118780	724065.736099	672.013	18.36721590	83.12061363
297	R119	2031966.900610	724074.820856	646.760	18.36582604	83.12068254
298	R120	2031944.391390	724084.540419	644.045	18.36562171	83.12077200
299	R121	2031202.309050	723905.663318	606.291	18.35893800	83.11899811
300	R122	2031936.143790	724118.492002	642.018	18.36554363	83.12109225
301	R123	2031917.429860	724130.470879	639.545	18.36537339	83.12120006
302	R123	2031777.213680	724103.868698	627.608	18.36410971	83.12093638
303	R124	2031710.419320	724045.683404	623.714	18.36351255	83.12037862
304	R125	2031524.319210	724056.180049	626.882	18.36273378	83.12046841
305	R126	2031465.799060	724065.877134	618.625	18.36130099	83.12054264
306	R127	2031381.655130	724033.070910	617.374	18.36054445	83.12022304
307	R128	2031318.908020	724014.049294	615.862	18.35997972	83.12003619
308	R129	2031273.487710	723986.049616	614.655	18.35957243	83.11976633
309	R130	2031263.388020	723951.055263	612.553	18.35948489	83.11943421
310	R132	2031196.990360	723890.507580	605.105	18.35889156	83.11885416
311	R133	2031236.197730	723814.632605	601.798	18.35923686	83.11810078
312	R134	2031218.615750	723755.937208	604.120	18.35910104	83.11758364
313	R135	2031205.097040	723715.833596	603.049	18.35898315	83.11720281
314	R136	2031215.712120	723629.042252	593.802	18.35908816	83.11638301
315	R137	2031128.537200	723543.842558	584.420	18.35830974	83.11556751
316	138	2031117.046910	723475.660362	595.280	18.35821312	83.11492131
317	R139	2031075.165120	723437.528471	599.497	18.35783885	83.11455601
318	R140	2031033.815830	723380.838620	597.926	18.35747133	83.11401524
319	R141	2030886.151630	723250.597446	612.003	18.35615128	83.11276705
320	R142	2030861.387630	723211.450839	616.824	18.35593171	83.11239405
321	R143