

52	668250.744	3034566.64	0.423	0.429684	2.027191998	-0.559316
53	668251.205	3034562.947	1.003	0.890684	-1.665808002	0.020684
54	668250.262	3034564.423	1.208	-0.05231599999	-0.1898080017	0.225684
55	668247.154	3034566.253	1.753	-3.160316	1.640191998	0.770684
56	668250.581	3034564.162	0.357	0.266684	-0.4508080017	-0.625316
57	668251.494	3034562.601	0.208	1.179684	-2.011808002	-0.774316
58	668251.933	3034567.259	1.729	1.618684	2.646191998	0.746684
59	668247.787	3034562.855	1.816	-2.527316	-1.757808002	0.833684
60	668249.823	3034564.642	1.161	-0.491316	0.0291919983	0.178684
61	668249.968	3034564.46	0.669	-0.346316	-0.1528080017	-0.313316
62	668250.8	3034564.468	1.004	0.4856840001	-0.1448080018	0.021684
63	668248.731	3034566.507	0.905	-1.583316	1.894191999	-0.077316
64	668251.123	3034565.304	0.699	0.808684	0.6911919983	-0.283316
65	668252.53	3034562.948	0.822	2.215684	-1.664808002	-0.160316
66	668248.376	3034561.927	0.058	-1.938316	-2.685808002	-0.924316
67	668249.004	3034565.035	1.005	-1.310316	0.4221919985	0.022684
68	668250.338	3034564.386	1.181	0.02368400001	-0.2268080018	0.198684
69	668249.505	3034564.49	0.704	-0.809316	-0.1228080015	-0.278316
70	668248.977	3034563.829	0.371	-1.337316	-0.7838080018	-0.611316
71	668251.873	3034566.288	0.769	1.558684	1.675191998	-0.213316
72	668248.612	3034565.888	1.296	-1.702316	1.275191998	0.313684
73	668250.402	3034563.838	1.283	0.08768400003	-0.7748080017	0.300684
74	668252.116	3034564.911	1.393	1.801684	0.2981919982	0.410684
75	668250.016	3034564.743	1.572	-0.298316	0.1301919981	0.589684
76	668249.558	3034565.304	1.067	-0.756316	0.6911919983	0.084684
77	668249.303	3034561.052	0.815	-1.011316	-3.560808002	-0.167316
78	668251.411	3034566.924	1.152	1.096684	2.311191998	0.169684
79	668252.867	3034565.03	1.19	2.552684	0.4171919981	0.207684
80	668249.837	3034562.192	1.545	-0.4773159999	-2.420808002	0.562684
81	668250.136	3034564.326	1.159	-0.1783159999	-0.2868080018	0.176684
82	668250.882	3034565.801	1.002	0.567684	1.188191998	0.019684
83	668250.512	3034564.85	0.443	0.197684	0.2371919984	-0.539316
84	668248.112	3034566.299	1.516	-2.202316	1.686191998	0.533684
85	668248.906	3034562.559	0.632	-1.408316	-2.053808002	-0.350316
86	668248.041	3034567.432	0.982	-2.273316	2.819191998	-0.000316
87	668247.957	3034562.249	0.489	-2.357316	-2.363808002	-0.493316
88	668248.357	3034563.883	1.824	-1.957316	-0.7298080018	0.841684
89	668249.91	3034564.57	1.783	-0.4043159999	-0.04280800186	0.800684
90	668253.432	3034562.522	0.052	3.117684	-2.090808002	-0.930316
91	668249.833	3034565.627	1.135	-0.481316	1.014191998	0.152684
92	668252.487	3034566.301	1.868	2.172684	1.688191998	0.885684
93	668250.183	3034564.763	0.475	-0.131316	0.1501919981	-0.507316
94	668247.479	3034564.627	1.672	-2.835316	0.01419199817	0.689684
95	668250.869	3034565.077	0.831	0.554684	0.4641919984	-0.151316
96	668253.44	3034562.776	0.504	3.125684	-1.836808002	-0.478316
97	668248.231	3034567.135	1.37	-2.083316	2.522191998	0.387684
98	668251.763	3034567.085	1.411	1.448684	2.472191998	0.428684
99	668250.347	3034562.629	0.455	0.03268399998	-1.983808002	-0.527316
100	668252.174	3034564.187	0.928	1.859684	-0.4258080018	-0.054316
101	668251.434	3034563.077	0.732	1.119684	-1.535808002	-0.250316
102	668250.395	3034564.134	1.341	0.08068400004	-0.4788080016	0.358684
103	668248.826	3034567.066	0.284	-1.488316	2.453191998	-0.698316
104	668250.211	3034564.723	0.982	-0.103316	0.1101919985	-0.000316

105		668250.571	3034566.036	1.239	0.256684	1.423191998	0.256684								
106		668249.705	3034565.048	0.9	-0.609316	0.4351919983	-0.082316								
107		668248.954	3034565.828	1.109	-1.360316	1.215191999	0.126684								
108		668250.646	3034564.44	1.123	0.331684	-0.1728080017	0.140684								
109		668249.912	3034565.064	0.347	-0.402316	0.4511919981	-0.635316								
110		668250.519	3034566.159	1.641	0.204684	1.546191998	0.658684								
111		668250.539	3034568.123	1.997	0.224684	3.510191998	1.014684								
112		668251.093	3034566.083	0.698	0.778684	1.470191998	-0.284316								
113		668250.246	3034564.735	1.125	-0.06831599993	0.1221919982	0.142684								
114		668251.092	3034563.278	1.061	0.777684	-1.334808002	0.078684								
115		668250.492	3034565.658	1.39	0.177684	1.045191998	0.407684								
116		668254.121	3034564.48	0.261	3.806684	-0.1328080017	-0.721316								
117		668251.839	3034561.797	1.68	1.524684	-2.815808002	0.697684								
118		668247.899	3034564.141	1.399	-2.415316	-0.4718080019	0.416684								
119		668250.202	3034564.011	1.917	-0.1123159999	-0.6018080018	0.934684								
120		668250.759	3034563.965	1.753	0.444684	-0.6478080018	0.770684								
121		668250.332	3034564.437	1.016	0.01768400008	-0.1758080018	0.033684								
122		668251.39	3034561.269	0.093	1.075684	-3.343808002	-0.889316								
123		668251.508	3034562.611	0.057	1.193684	-2.001808002	-0.925316								
124		668249.279	3034563.883	0.876	-1.035316	-0.7298080018	-0.106316								
125		668249.935	3034565.616	1.403	-0.3793159999	1.003191998	0.420684								
126		668248.477	3034564.86	1.058	-1.837316	0.2471919982	0.075684								
127		668251.793	3034565.846	1.971	1.478684	1.233191998	0.988684								
128		668249.404	3034563.311	0.441	-0.910316	-1.301808001	-0.541316								
129		668250.002	3034565.417	1.079	-0.312316	0.8041919982	0.096684								
130		668249.323	3034564.597	0.851	-0.991316	-0.01580800163	-0.131316								
131		668250.409	3034564.879	0.881	0.09468400001	0.2661919985	-0.101316								
132		668250.27	3034565.623	1.938	-0.04431599996	1.010191998	0.955684								
133		668249.414	3034560.883	1.447	-0.900316	-3.729808002	0.464684								
134		668250	3034564.407	1.233	-0.314316	-0.2058080016	0.250684								
135		668251.947	3034561.197	0.012	1.632684	-3.415808002	-0.970316								
136		668248.689	3034568.111	0.644	-1.625316	3.498191998	-0.338316								
137		668251.593	3034563.145	1.909	1.278684	-1.467808002	0.926684								
138		668249.517	3034564.192	1.291	-0.797316	-0.4208080019	0.308684								
139		668248.25	3034562.411	0.807	-2.064316	-2.201808002	-0.175316								
140		668250.145	3034564.56	1.387	-0.169316	-0.05280800164	0.404684								
141		668249.82	3034564.09	0.255	-0.494316	-0.5228080018	-0.727316								
142		668251.079	3034564.132	1.274	0.7646840001	-0.4808080015	0.291684								
143		668248.448	3034566.071	0.209	-1.866316	1.458191998	-0.773316								
144		668251.576	3034564.742	0.696	1.261684	0.1291919984	-0.286316								
145		668249.504	3034564.94	1.226	-0.810316	0.3271919983	0.243684								
146		668249.641	3034563.456	1.45	-0.673316	-1.156808002	0.467684								
147		668251.572	3034564.617	0.253	1.257684	0.004191998392	-0.729316								
148		668248.49	3034562.999	1.216	-1.824316	-1.613808002	0.233684								
149		668251.01	3034565.182	1.176	0.695684	0.5691919983	0.193684								
150		668251.666	3034566.952	1.326	1.351684	2.339191998	0.343684								
151		668249.912	3034564.952	0.4	-0.402316	0.3391919984	-0.582316								
152		668253.108	3034565.716	1.065	2.793684	1.103191998	0.082684								
153		668252.265	3034564.546	1.146	1.950684	-0.0668080016	0.163684								
154		668249.1	3034563.443	1.269	-1.214316	-1.169808002	0.286684								
155		668250.085	3034565.091	1.369	-0.229316	0.4781919983	0.386684								
156		668250.095	3034567.675	1.656	-0.219316	3.062191998	0.673684								
157		668253.525	3034565.08	1.176	3.210684	0.4671919984	0.193684								

158	668249.776	3034564.751	1.816	-0.538316	0.1381919985	0.833684
159	668247.922	3034567.733	0.031	-2.392316	3.120191998	-0.951316
160	668252.534	3034565.968	0.245	2.219684	1.355191998	-0.737316
161	668247.509	3034563.54	0.271	-2.805316	-1.072808002	-0.711316
162	668251.489	3034564.26	1.547	1.174684	-0.3528080019	0.564684
163	668250.828	3034567.21	0.772	0.513684	2.597191998	-0.210316
164	668250.795	3034564.179	1.077	0.4806840001	-0.4338080017	0.094684
165	668248.473	3034566.532	1.169	-1.841316	1.919191998	0.186684
166	668251.258	3034563.505	0.683	0.9436840001	-1.107808002	-0.299316
167	668250.649	3034564.058	0.946	0.334684	-0.5548080015	-0.036316
168	668250.917	3034564.901	1.4	0.602684	0.2881919984	0.417684
169	668251.746	3034564.618	1.343	1.431684	0.005191998091	0.360684
170	668253.084	3034565.572	1.236	2.769684	0.9591919985	0.253684
171	668250.898	3034565.753	0.734	0.5836840001	1.140191998	-0.248316
172	668249.537	3034562.135	0.828	-0.777316	-2.477808002	-0.154316
173	668250.372	3034564.404	1.383	0.057684	-0.2088080016	0.400684
174	668247.759	3034564.471	0.311	-2.555316	-0.1418080018	-0.671316
175	668249.746	3034562.653	1.697	-0.5683159999	-1.959808002	0.714684
176	668250.828	3034567.651	0.054	0.513684	3.038191998	-0.928316
177	668247.8	3034565.632	1.773	-2.514316	1.019191999	0.790684
178	668250.196	3034563.221	1.975	-0.118316	-1.391808002	0.992684
179	668250.239	3034564.546	1.257	-0.07531600003	-0.0668080016	0.274684
180	668248.547	3034564.812	1.708	-1.767316	0.1991919982	0.725684
181	668250.846	3034562.683	0.298	0.531684	-1.929808001	-0.684316
182	668253.814	3034564.897	1.047	3.499684	0.2841919982	0.064684
183	668250.952	3034565.827	0.182	0.6376840001	1.214191998	-0.800316
184	668248.737	3034565.386	1.823	-1.577316	0.7731919982	0.840684
185	668251.174	3034563.858	1.478	0.859684	-0.7548080017	0.495684
186	668252.586	3034564.086	0.079	2.271684	-0.5268080016	-0.903316
187	668251.242	3034562.197	0.84	0.927684	-2.415808002	-0.142316
188	668248.938	3034563.685	0.186	-1.376316	-0.9278080016	-0.796316
189	668250.155	3034564.764	0.888	-0.1593159999	0.1511919983	-0.094316
190	668252.298	3034562.693	0.225	1.983684	-1.919808002	-0.757316
191	668250.605	3034565.488	0.069	0.290684	0.8751919982	-0.913316
192	668248.827	3034565.394	0.418	-1.487316	0.7811919982	-0.564316
193	668247.634	3034565.341	1.705	-2.680316	0.7281919983	0.722684
194	668251.014	3034561.432	0.547	0.699684	-3.180808002	-0.435316
195	668249.203	3034567.977	0.739	-1.111316	3.364191998	-0.243316
196	668252.757	3034564.416	0.567	2.442684	-0.1968080015	-0.415316
197	668248.482	3034565.102	0.563	-1.832316	0.4891919983	-0.419316
198	668248.888	3034564.147	0.786	-1.426316	-0.4658080018	-0.196316
199	668247.649	3034562.475	1.877	-2.665316	-2.137808002	0.894684
200	668250.656	3034565.677	0.182	0.341684	1.064191998	-0.800316
201	668249.64	3034562.714	0.606	-0.674316	-1.898808002	-0.376316
202	668250.095	3034564.173	0.436	-0.219316	-0.4398080017	-0.546316
203	668250.315	3034567.92	1.009	0.000683999969	3.307191998	0.026684
204	668253.327	3034565.076	0.927	3.012684	0.4631919982	-0.055316
205	668249.993	3034562.684	1.9	-0.321316	-1.928808002	0.917684
206	668251.956	3034563.949	1.512	1.641684	-0.6638080017	0.529684
207	668249.55	3034564.237	1.242	-0.7643159999	-0.3758080015	0.259684
208	668250.931	3034563.766	1.798	0.616684	-0.8468080019	0.815684
209	668248.597	3034566.369	0.506	-1.717316	1.756191998	-0.476316
210	668249.953	3034564.469	0.834	-0.361316	-0.1438080017	-0.148316

211	668250.325	3034563.5	1.146	0.01068399998	-1.112808002	0.163684
212	668252.484	3034565.136	0.718	2.169684	0.5231919982	-0.264316
213	668250.214	3034564.618	1.809	-0.1003159999	0.005191998091	0.826684
214	668250.221	3034565.169	1.709	-0.09331599995	0.5561919985	0.726684
215	668249.752	3034561.337	1.436	-0.562316	-3.275808002	0.453684
216	668249.406	3034561.811	1.268	-0.908316	-2.801808001	0.285684
217	668251.362	3034565.398	1.123	1.047684	0.7851919984	0.140684
218	668252.403	3034564.889	0.249	2.088684	0.2761919983	-0.733316
219	668251.052	3034564.712	1.444	0.7376840001	0.09919199813	0.461684
220	668249.994	3034565.846	0.12	-0.320316	1.233191998	-0.862316
221	668252.282	3034567.668	0.101	1.967684	3.055191998	-0.881316
222	668250.46	3034563.776	0.79	0.145684	-0.8368080016	-0.192316
223	668250.755	3034567.209	0.522	0.440684	2.596191998	-0.460316
224	668250.083	3034564.716	0.225	-0.231316	0.1031919983	-0.757316
225	668247.937	3034563.27	0.598	-2.377316	-1.342808002	-0.384316
226	668251.191	3034563.869	0.063	0.876684	-0.7438080017	-0.919316
227	668249.328	3034563.432	0.106	-0.986316	-1.180808002	-0.876316
228	668251.219	3034563.87	0.413	0.9046840001	-0.7428080016	-0.569316
229	668252.655	3034563.026	0.666	2.340684	-1.586808002	-0.316316
230	668249.884	3034566.539	1.227	-0.430316	1.926191998	0.244684
231	668248.962	3034565.929	0.886	-1.352316	1.316191998	-0.096316
232	668250.107	3034564.413	0.493	-0.207316	-0.1998080015	-0.489316
233	668249.899	3034563.31	0.89	-0.415316	-1.302808002	-0.092316
234	668248.504	3034567.368	0.297	-1.810316	2.755191998	-0.685316
235	668250.178	3034564.686	0.162	-0.136316	0.07319199853	-0.820316
236	668251.912	3034561.108	0.127	1.597684	-3.504808002	-0.855316
237	668248.215	3034564.133	0.71	-2.099316	-0.4798080018	-0.272316
238	668249.982	3034564.603	0.945	-0.332316	-0.00980800157	-0.037316
239	668251.81	3034568.142	0.575	1.495684	3.529191998	-0.407316
240	668250.366	3034564.63	1.505	0.05168400006	0.01719199819	0.522684
241	668248.761	3034562.772	0.429	-1.553316	-1.840808002	-0.553316
242	668251.357	3034562.806	0.685	1.042684	-1.806808002	-0.297316
243	668252.592	3034564.2	1.426	2.277684	-0.4128080015	0.443684
244	668251.634	3034566.72	1.817	1.319684	2.107191999	0.834684
245	668253.415	3034564.928	0.325	3.100684	0.3151919981	-0.657316
246	668246.82	3034565.052	0.376	-3.494316	0.4391919984	-0.606316
247	668252.744	3034565.827	0.153	2.429684	1.214191998	-0.829316
248	668251.119	3034566.065	0.433	0.804684	1.452191998	-0.549316
249	668249.445	3034566.495	0.29	-0.869316	1.882191998	-0.692316
250	668247.219	3034563.7	0.713	-3.095316	-0.9128080015	-0.269316
251	668248.43	3034564.899	0.797	-1.884316	0.2861919985	-0.185316
252	668250.209	3034564.053	1.076	-0.1053159999	-0.5598080019	0.093684
253	668249.777	3034562.926	1.214	-0.537316	-1.686808002	0.231684
254	668249.119	3034565.452	1.537	-1.195316	0.8391919984	0.554684
255	668251.411	3034564.812	0.19	1.096684	0.1991919982	-0.792316
256	668252.688	3034564	1.49	2.373684	-0.6128080017	0.507684
257	668250.645	3034565.561	1.226	0.330684	0.9481919985	0.243684
258	668249.59	3034565.786	0.792	-0.724316	1.173191998	-0.190316
259	668250.067	3034564.254	0.046	-0.2473159999	-0.3588080015	-0.936316
260	668252.856	3034566.242	1.672	2.541684	1.629191998	0.689684
261	668250.714	3034564.087	0.098	0.3996840001	-0.5258080019	-0.884316
262	668248.986	3034564.832	1.247	-1.328316	0.2191919982	0.264684
263	668252.618	3034566.162	0.974	2.303684	1.549191998	-0.008316

264	668249.641	3034564.102	0.194	-0.673316	-0.5108080017	-0.788316
265	668248.425	3034564.93	0.256	-1.889316	0.3171919985	-0.726316
266	668252.046	3034561.842	0.748	1.731684	-2.7708080002	-0.234316
267	668249.494	3034564.317	0.636	-0.820316	-0.2958080019	-0.346316
268	668251.479	3034562.401	0.665	1.164684	-2.2118080002	-0.317316
269	668252.522	3034562.194	1.038	2.207684	-2.4188080002	0.055684
270	668250.33	3034564.946	1.612	0.01568399998	0.3331919983	0.629684
271	668252.151	3034565.388	0.406	1.836684	0.7751919981	-0.576316
272	668248.726	3034566.742	1.909	-1.588316	2.129191998	0.926684
273	668250.151	3034564.396	1.282	-0.163316	-0.2168080015	0.299684
274	668250.56	3034563.293	1.008	0.2456840001	-1.3198080002	0.025684
275	668249.235	3034562.178	1.326	-1.079316	-2.4348080002	0.343684
276	668251.131	3034564.904	1.083	0.8166840001	0.2911919984	0.100684
277	668252.748	3034565.936	0.102	2.433684	1.323191999	-0.880316
278	668248.763	3034568.233	1.362	-1.551316	3.620191998	0.379684
279	668250.194	3034564.59	1.279	-0.120316	-0.02280800184	0.296684
280	668250.362	3034563.019	0.374	0.04768399999	-1.5938080002	-0.608316
281	668247.52	3034565.006	1.245	-2.794316	0.3931919984	0.262684
282	668251.192	3034562.492	1.876	0.8776840001	-2.1208080002	0.893684
283	668250.151	3034564.551	0.597	-0.163316	-0.06180800172	-0.385316
284	668252.864	3034567.038	1.399	2.549684	2.425191998	0.416684
285	668251.005	3034564.588	0.827	0.690684	-0.0248080017	-0.155316
286	668249.317	3034564.544	0.329	-0.9973159999	-0.06880800147	-0.653316
287	668249.507	3034563.514	1.878	-0.807316	-1.0988080002	0.895684
288	668252.44	3034562.955	1.543	2.125684	-1.6578080002	0.560684
289	668249.401	3034568.394	0.204	-0.913316	3.781191998	-0.778316
290	668249.076	3034564.75	1.024	-1.238316	0.1371919983	0.041684
291	668252.997	3034566.975	0.236	2.682684	2.362191998	-0.746316
292	668246.48	3034565.771	0.731	-3.834316	1.158191998	-0.251316
293	668249.999	3034564.507	1.736	-0.315316	-0.1058080015	0.753684
294	668251.146	3034563.682	0.819	0.831684	-0.9308080017	-0.163316
295	668250.316	3034564.875	0.796	0.001684000017	0.2621919983	-0.186316
296	668251.065	3034566.294	1.121	0.750684	1.681191999	0.138684
297	668248.614	3034564.697	1.762	-1.700316	0.08419199847	0.779684
298	668249.778	3034565.622	0.472	-0.5363159999	1.009191998	-0.510316
299	668248.736	3034562.721	1.528	-1.578316	-1.8918080002	0.545684
300	668248.87	3034563.194	0.184	-1.444316	-1.4188080002	-0.798316
301	668248.764	3034564.152	0.897	-1.550316	-0.4608080019	-0.085316
302	668248.337	3034565.925	0.461	-1.977316	1.312191998	-0.521316
303	668249.933	3034565.185	1.3	-0.381316	0.5721919984	0.317684
304	668253.039	3034562.199	1.689	2.724684	-2.4138080002	0.706684
305	668249.79	3034568.015	1.144	-0.5243159999	3.402191998	0.161684
306	668252.861	3034566.658	0.343	2.546684	2.045191998	-0.639316
307	668250.251	3034564.398	0.356	-0.06331599993	-0.2148080016	-0.626316
308	668250.945	3034562.292	0.169	0.630684	-2.3208080002	-0.813316
309	668249.958	3034564.855	0.8	-0.356316	0.2421919983	-0.182316
310	668250.322	3034564.509	1.297	0.007684000069	-0.1038080016	0.314684
311	668249.771	3034562.578	1.366	-0.543316	-2.034808001	0.383684
312	668248.464	3034563.672	0.115	-1.850316	-0.9408080019	-0.867316
313	668250.463	3034565.075	0.015	0.148684	0.4621919985	-0.967316
314	668252.749	3034563.67	0.834	2.434684	-0.9428080018	-0.148316
315	668248.218	3034562.943	1.461	-2.096316	-1.6698080002	0.478684
316	668249.946	3034564.427	0.171	-0.368316	-0.1858080016	-0.811316

317	668250.248	3034566.569	1.117	-0.06631599995	1.956191998	0.134684
318	668251.952	3034562.302	0.67	1.637684	-2.310808002	-0.312316
319	668250.166	3034565.154	1.898	-0.148316	0.5411919984	0.915684
320	668252.158	3034568.054	0.233	1.843684	3.441191998	-0.749316
321	668253.152	3034566.108	1.662	2.837684	1.495191998	0.679684
322	668250.509	3034564.746	1.805	0.194684	0.1331919981	0.822684
323	668250.324	3034566.797	1.004	0.009684000048	2.184191998	0.021684
324	668250.068	3034563.791	0.712	-0.246316	-0.8218080015	-0.270316
325	668250.18	3034563.344	0.379	-0.1343159999	-1.268808002	-0.603316
326	668247.087	3034566.316	1.151	-3.227316	1.703191998	0.168684
327	668250.016	3034565.467	0.181	-0.298316	0.8541919985	-0.801316
328	668249.822	3034563.884	0.918	-0.4923159999	-0.7288080016	-0.064316
329	668250.544	3034562.079	1.7	0.229684	-2.533808002	0.717684
330	668251.057	3034561.174	0.489	0.7426840001	-3.438808002	-0.493316
331	668252.178	3034563.797	1.568	1.863684	-0.8158080019	0.585684
332	668249.234	3034564.335	1.905	-1.080316	-0.2778080017	0.922684
333	668250.609	3034565.571	0.29	0.2946840001	0.9581919983	-0.692316
334	668250.451	3034564.144	0.11	0.136684	-0.4688080018	-0.872316
335	668247.993	3034563.638	0.639	-2.321316	-0.9748080019	-0.343316
336	668250.857	3034564.264	1.456	0.542684	-0.3488080017	0.473684
337	668249.927	3034564.256	1.326	-0.3873159999	-0.3568080016	0.343684
338	668248.346	3034564.219	1.167	-1.968316	-0.3938080017	0.184684
339	668251.555	3034565.304	1.647	1.240684	0.6911919983	0.664684
340	668251.593	3034565.897	0.565	1.278684	1.284191998	-0.417316
341	668249.749	3034564.133	0.7	-0.565316	-0.4798080018	-0.282316
342	668251.392	3034566.58	0.373	1.077684	1.967191998	-0.609316
343	668250.647	3034564.157	1.83	0.332684	-0.4558080016	0.847684
344	668252.126	3034564.057	0.749	1.811684	-0.5558080017	-0.233316
345	668249.655	3034567.321	0.543	-0.6593159999	2.708191998	-0.439316
346	668249.635	3034563.117	0.499	-0.679316	-1.495808002	-0.483316
347	668250.707	3034564.443	0.662	0.3926840001	-0.1698080017	-0.320316
348	668247.38	3034567.337	1.751	-2.934316	2.724191998	0.768684
349	668251.411	3034565.402	1.083	1.096684	0.7891919981	0.100684
350	668248.358	3034567.225	1.069	-1.956316	2.612191998	0.086684
351	668249.856	3034563.378	0.327	-0.4583159999	-1.234808002	-0.655316
352	668253.041	3034563.404	0.76	2.726684	-1.208808002	-0.222316
353	668248.983	3034568.41	1.086	-1.331316	3.797191998	0.103684
354	668251.248	3034562.131	1.081	0.933684	-2.481808002	0.098684
355	668250.146	3034564.623	0.638	-0.168316	0.01019199844	-0.344316
356	668250.243	3034564.489	0.706	-0.07131599996	-0.1238080016	-0.276316
357	668252.812	3034566.704	1.924	2.497684	2.091191998	0.941684
358	668249.126	3034568.345	1.954	-1.188316	3.732191999	0.971684
359	668250.177	3034564.654	1.475	-0.1373159999	0.0411919984	0.492684
360	668248.315	3034565.222	0.058	-1.999316	0.6091919984	-0.924316
361	668249.576	3034564.188	0.064	-0.738316	-0.4248080016	-0.918316
362	668247.671	3034563.975	1.96	-2.643316	-0.6378080016	0.977684
363	668250.193	3034564.935	1.628	-0.121316	0.3221919984	0.645684
364	668249.817	3034565.423	1.108	-0.4973159999	0.8101919983	0.125684
365	668250.319	3034564.425	1.86	0.004684000043	-0.1878080019	0.877684
366	668248.511	3034562.147	1.537	-1.803316	-2.465808002	0.554684
367	668251.791	3034563.212	1.291	1.476684	-1.400808002	0.308684
368	668247.463	3034564.02	0.607	-2.851316	-0.5928080017	-0.375316
369	668250.795	3034567.608	1.654	0.4806840001	2.995191998	0.671684

370		668250.585	3034564.697	1.987	0.270684	0.08419199847	1.004684								
371		668250.252	3034564.464	1.921	-0.062316	-0.1488080015	0.938684								
372		668250.18	3034563.928	0.197	-0.1343159999	-0.6848080019	-0.785316								
373		668250.62	3034564.399	0.467	0.305684	-0.2138080015	-0.515316								
374		668253.557	3034562.653	1.399	3.242684	-1.959808002	0.416684								
375		668250.365	3034565.046	1.045	0.05068400002	0.4331919984	0.062684								
376		668252.16	3034563.268	0.018	1.845684	-1.344808002	-0.964316								
377		668250.639	3034563.074	1.486	0.324684	-1.538808002	0.503684								
378		668249.493	3034563.275	1.172	-0.821316	-1.337808002	0.189684								
379		668250.103	3034565.071	1.245	-0.211316	0.4581919983	0.262684								
380		668249.851	3034563.253	1.163	-0.463316	-1.359808002	0.180684								
381		668248.088	3034567.241	1.687	-2.226316	2.628191998	0.704684								
382		668251.776	3034563.999	0.482	1.461684	-0.6138080019	-0.500316								
383		668248.255	3034565.027	0.535	-2.059316	0.4141919981	-0.447316								
384		668250.4	3034562.382	0.939	0.08568400005	-2.230808001	-0.043316								
385		668249.962	3034563.057	1.446	-0.3523159999	-1.555808002	0.463684								
386		668250.282	3034564.73	0.631	-0.03231599997	0.1171919983	-0.351316								
387		668249.77	3034564.044	1.871	-0.544316	-0.5688080015	0.888684								
388		668251.512	3034562.087	0.542	1.197684	-2.525808002	-0.440316								
389		668249.466	3034564.92	1.605	-0.848316	0.3071919982	0.622684								
390		668250.17	3034564.663	0.476	-0.1443159999	0.05019199848	-0.506316								
391		668250.385	3034565.822	1.192	0.07068400003	1.209191998	0.209684								
392		668249.86	3034563.607	1.537	-0.454316	-1.005808002	0.554684								
393		668247.782	3034566.068	1.879	-2.532316	1.455191998	0.896684								
394		668249.592	3034565.079	1.056	-0.722316	0.4661919982	0.073684								
395		668250.19	3034565.882	1.15	-0.124316	1.269191999	0.167684								
396		668252.611	3034567.463	0.279	2.296684	2.850191998	-0.703316								
397		668249.28	3034565.182	0.08	-1.034316	0.5691919983	-0.902316								
398		668250.447	3034564.669	1.463	0.1326840001	0.05619199853	0.480684								
399		668250.995	3034563.541	1.611	0.680684	-1.071808001	0.628684								
400		668252.923	3034562.773	1.007	2.608684	-1.839808002	0.024684								
401		668250.148	3034563.675	0.067	-0.1663159999	-0.9378080019	-0.915316								
402		668253.864	3034563.523	0.228	3.549684	-1.089808002	-0.754316								
403		668248.794	3034564.288	1.087	-1.520316	-0.3248080015	0.104684								
404		668249.703	3034565.476	1.59	-0.611316	0.8631919981	0.607684								
405		668252.205	3034565.899	1.849	1.890684	1.286191999	0.866684								
406		668247.853	3034563.608	0.164	-2.461316	-1.004808002	-0.818316								
407		668252.455	3034564.488	1.534	2.140684	-0.1248080018	0.551684								
408		668252.039	3034563.513	0.904	1.724684	-1.099808002	-0.078316								
409		668250.15	3034564.608	1.042	-0.164316	-0.004808001684	0.059684								
410		668249.555	3034564.435	0.178	-0.7593159999	-0.1778080016	-0.804316								
411		668248.279	3034564.62	1.335	-2.035316	0.007191998418	0.352684								
412		668250.071	3034564.257	0.622	-0.243316	-0.3558080015	-0.360316								
413		668250.335	3034564.962	1.469	0.02068399999	0.3491919981	0.486684								
414		668249.489	3034562.864	0.246	-0.825316	-1.748808002	-0.736316								
415		668248.425	3034567.426	1.287	-1.889316	2.813191998	0.304684								
416		668250.127	3034562.504	0.853	-0.187316	-2.108808002	-0.129316								
417		668250.139	3034564.631	1.781	-0.175316	0.01819199836	0.798684								
418		668251.169	3034564.22	0.838	0.854684	-0.3928080015	-0.144316								
419		668252.377	3034565.059	0.623	2.062684	0.4461919982	-0.359316								
420		668250.274	3034565.14	1.349	-0.040316	0.5271919984	0.366684								
421		668250.223	3034565.061	0.979	-0.09131599998	0.4481919985	-0.003316								
422		668249.607	3034565.743	0.6	-0.707316	1.130191998	-0.382316								

423	668249.298	3034561.192	1.059	-1.016316	-3.420808002	0.076684
424	668253.471	3034565.391	1.096	3.156684	0.7781919981	0.113684
425	668250.499	3034564.184	1.541	0.184684	-0.4288080018	0.558684
426	668249.353	3034561.878	1.097	-0.961316	-2.734808002	0.114684
427	668250.047	3034564.547	0.21	-0.267316	-0.06580800191	-0.772316
428	668248.593	3034567.054	1.159	-1.721316	2.441191998	0.176684
429	668248.447	3034564.538	1.542	-1.867316	-0.07480800152	0.559684
430	668249.802	3034564.767	0.069	-0.5123159999	0.1541919983	-0.913316
431	668251.758	3034564.86	0.163	1.443684	0.2471919982	-0.819316
432	668250.845	3034566.53	1.152	0.530684	1.917191998	0.169684
433	668251.171	3034563.523	1.138	0.856684	-1.089808002	0.155684
434	668252.468	3034566.667	0.153	2.153684	2.054191998	-0.829316
435	668252.209	3034566.484	1.628	1.894684	1.871191998	0.645684
436	668251.117	3034564.394	1.545	0.802684	-0.2188080018	0.562684
437	668250.591	3034562.06	0.412	0.276684	-2.552808002	-0.570316
438	668252.172	3034565.903	1.009	1.857684	1.290191998	0.026684
439	668250.044	3034564.818	1.985	-0.270316	0.2051919983	1.002684
440	668249.501	3034565.918	0.879	-0.8133159999	1.305191998	-0.103316
441	668247.018	3034566.618	1.989	-3.296316	2.005191998	1.006684
442	668248.455	3034562.098	1.368	-1.859316	-2.514808001	0.385684
443	668248.502	3034564.476	1.647	-1.812316	-0.1368080019	0.664684
444	668250.301	3034563.177	0.631	-0.013316	-1.435808002	-0.351316
445	668248.43	3034561.683	0.321	-1.884316	-2.929808001	-0.661316
446	668250.266	3034564.544	0.027	-0.0483160003	-0.06880800147	-0.955316
447	668250.945	3034564.192	0.262	0.630684	-0.4208080019	-0.720316
448	668250.059	3034564.703	1.999	-0.255316	0.09019199852	1.016684
449	668252.481	3034565.661	1.876	2.166684	1.048191998	0.893684
450	668248.774	3034561.463	1.484	-1.540316	-3.149808002	0.501684
451	668253.316	3034563.459	0.243	3.001684	-1.153808002	-0.739316
452	668251.776	3034567.485	0.322	1.461684	2.872191998	-0.660316
453	668249.409	3034564.866	1.455	-0.905316	0.2531919982	0.472684
454	668250.83	3034565.24	0.395	0.515684	0.6271919985	-0.587316
455	668252.473	3034565.915	0.718	2.158684	1.302191998	-0.264316
456	668250.149	3034564.768	0.195	-0.165316	0.1551919985	-0.787316
457	668250.023	3034565.645	0.014	-0.2913159999	1.032191998	-0.968316
458	668247.759	3034562.342	1.185	-2.555316	-2.270808002	0.202684
459	668250.447	3034564.742	0.674	0.1326840001	0.1291919984	-0.308316
460	668249.694	3034561.955	0.154	-0.620316	-2.657808002	-0.828316
461	668251.974	3034562.844	1.73	1.659684	-1.768808002	0.747684
462	668250.868	3034564.236	1.806	0.553684	-0.3768080017	0.823684
463	668250.566	3034563.761	0.026	0.251684	-0.8518080018	-0.956316
464	668250.165	3034565.095	1.97	-0.1493159999	0.4821919985	0.987684
465	668252.12	3034562.637	1.502	1.805684	-1.975808002	0.519684
466	668249.983	3034564.289	1.313	-0.331316	-0.3238080018	0.330684
467	668249.842	3034567.119	0.978	-0.472316	2.506191998	-0.004316
468	668248.035	3034566.142	0.991	-2.279316	1.529191998	0.008684
469	668249.528	3034561.652	0.382	-0.7863159999	-2.960808002	-0.600316
470	668250.757	3034565.463	0.445	0.442684	0.8501919983	-0.537316
471	668249.654	3034563.311	0.287	-0.660316	-1.301808001	-0.695316
472	668248.968	3034566.057	1.857	-1.346316	1.444191998	0.874684
473	668246.656	3034566.183	1.199	-3.658316	1.570191999	0.216684
474	668252.57	3034562.726	1.773	2.255684	-1.886808002	0.790684
475	668250.782	3034563.021	0.807	0.467684	-1.591808002	-0.175316

[illegible]