

INVENTAR DE COORDONATE

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
1	703220.604	570604.256	45.308
2	703193.049	570568.290	52.958
3	703163.766	570524.165	62.489
4	703129.465	570471.932	47.494
5	703103.380	570432.242	32.062
6	703085.417	570405.685	17.953
7	703075.501	570390.719	24.980
8	703061.250	570370.203	25.033
9	703047.734	570349.133	14.982
10	703039.414	570336.673	7.095
11	703035.557	570330.718	17.904
12	703025.834	570315.684	25.017
13	703011.941	570294.879	25.003
14	702998.121	570274.042	17.201
15	702988.496	570259.786	12.822
16	702981.312	570249.166	14.998
17	702972.839	570236.791	9.990
18	702967.219	570228.532	11.488
19	702960.844	570218.975	28.475
20	702945.209	570195.177	30.014
21	702928.648	570170.145	35.016
22	702909.591	570140.769	24.972
23	702895.785	570119.960	34.976
24	702876.903	570090.519	35.058
25	702857.941	570061.032	14.958
26	702849.772	570048.502	7.950
27	702845.517	570041.787	1.756
28	702844.575	570040.305	10.475
29	702841.736	570030.222	7.396
30	702838.018	570023.828	9.329
31	702830.259	570029.007	77.849
32	702787.039	569964.257	130.523
33	702714.576	569855.697	7.628
34	702710.341	569849.353	6.281
35	702715.565	569845.866	16.994
36	702706.191	569831.691	10.042
37	702700.555	569823.380	15.016
38	702692.123	569810.955	3.383
39	702690.104	569808.241	11.660
40	702683.185	569798.856	5.188
41	702680.139	569794.656	14.333
42	702672.091	569782.796	10.364
43	702666.265	569774.224	7.219
44	702662.557	569768.030	2.779
45	702661.163	569765.626	9.896
46	702655.533	569757.487	16.415
47	702646.450	569743.814	13.025
48	702639.485	569732.808	13.747
49	702632.659	569720.876	13.531
50	702625.923	569709.141	14.708
51	702619.096	569696.114	13.103
52	702613.139	569684.443	13.685
53	702607.361	569672.038	12.734
54	702602.218	569660.389	11.863
55	702597.521	569649.496	9.809
56	702593.825	569640.410	9.054
57	702590.643	569631.934	0.947
58	702590.315	569631.046	5.101
59	702587.743	569626.641	6.084
60	702585.055	569621.183	5.444
61	702582.560	569616.344	3.229
62	702581.061	569613.484	9.697
63	702578.086	569604.255	9.881
64	702575.187	569594.809	24.690
65	702568.294	569571.101	9.844
66	702565.668	569561.614	14.815
67	702562.087	569547.238	13.845
68	702559.073	569533.725	20.636
69	702555.239	569513.448	14.753
70	702552.665	569498.921	14.793
71	702550.643	569484.267	19.702
72	702548.279	569464.707	14.772
73	702546.875	569450.002	9.847
74	702546.117	569440.184	14.747
75	702545.320	569425.459	19.710
76	702544.738	569405.758	14.766
77	702544.502	569390.994	19.687
78	702544.559	569371.307	19.697
79	702545.315	569351.625	9.789
80	702545.675	569341.843	6.114
81	702546.213	569335.753	13.577

82	702547.387	569322.227	4.910
83	702547.875	569317.341	9.837
84	702549.046	569307.574	14.803
85	702550.784	569292.873	14.765
86	702552.660	569278.228	11.685
87	702554.378	569266.670	7.960
88	702555.739	569258.827	9.832
89	702557.694	569249.191	6.819
90	702559.138	569242.527	17.820
91	702563.097	569225.152	9.842
92	702565.383	569215.579	14.735
93	702569.200	569201.347	19.725
94	702574.795	569182.432	14.771
95	702579.062	569168.291	14.743
96	702583.766	569154.319	9.720
97	702587.168	569145.214	4.805
98	702589.353	569140.934	5.096
99	702591.901	569136.521	5.295
100	702593.809	569131.582	5.022
101	702594.596	569126.622	9.616
102	702598.392	569117.787	9.851
103	702602.321	569108.753	14.762
104	702608.431	569095.315	14.771
105	702614.783	569081.979	8.267
106	702618.451	569074.570	11.421
107	702623.632	569064.392	9.834
108	702628.250	569055.710	16.476
109	702636.275	569041.321	13.032
110	702642.918	569030.109	9.844
111	702648.116	569021.749	19.728
112	702658.718	569005.112	14.956
113	702667.021	568992.672	23.555
114	702680.352	568973.252	11.311
115	702686.740	568963.917	15.003
116	702695.355	568951.634	27.597
117	702710.883	568928.820	22.436
118	702723.583	568910.324	15.015
119	702731.817	568897.768	1.946
120	702732.884	568896.141	18.032
121	702742.868	568881.125	14.963
122	702751.287	568868.755	15.017
123	702759.866	568856.430	18.164
124	702770.197	568841.490	16.833
125	702779.842	568827.694	14.708
126	702788.099	568815.523	22.450
127	702800.522	568796.823	7.891
128	702804.840	568790.218	9.976
129	702810.360	568781.908	17.765
130	702820.367	568767.230	22.204
131	702833.067	568749.017	18.499
132	702843.589	568733.802	12.871
133	702850.871	568723.189	8.654
134	702855.688	568716.000	9.961
135	702861.420	568707.854	12.719
136	702868.791	568697.489	20.507
137	702880.420	568680.598	16.602
138	702889.838	568666.926	13.468
139	702897.485	568655.840	9.543
140	702902.942	568648.011	12.042
141	702909.814	568638.122	15.168
142	702918.354	568625.587	8.841
143	702923.331	568618.280	16.819
144	702932.776	568604.364	17.737
145	702942.759	568589.703	17.116
146	702952.383	568575.549	22.164
147	702964.855	568557.227	14.240
148	702972.888	568545.469	12.865
149	702979.994	568534.745	5.247
150	702982.843	568530.339	13.764
151	702990.572	568518.950	16.473
152	702999.643	568505.201	14.814
153	703007.564	568492.682	9.970
154	703012.995	568484.321	21.976
155	703025.058	568465.952	11.750
156	703031.598	568456.190	11.216
157	703037.866	568446.889	23.323
158	703050.804	568427.484	15.956
159	703059.579	568414.157	22.468
160	703071.873	568395.351	10.337
161	703077.531	568386.700	16.544
162	703086.567	568372.842	11.443
163	703092.846	568363.275	9.931
164	703098.396	568355.039	4.626
165	703101.096	568351.283	15.366
166	703110.299	568338.978	7.187
167	703114.508	568333.153	2.862

168	703116.179	568330.829	15.661
169	703124.846	568317.785	14.382
170	703132.786	568305.793	9.975
171	703138.351	568297.515	14.993
172	703146.826	568285.147	16.493
173	703156.214	568271.586	16.453
174	703165.644	568258.104	23.689
175	703178.867	568238.449	16.722
176	703188.153	568224.542	16.638
177	703197.594	568210.842	15.065
178	703206.081	568198.395	15.038
179	703214.057	568185.647	4.960
180	703216.693	568181.445	19.933
181	703228.127	568165.118	25.006
182	703242.552	568144.692	30.032
183	703259.723	568120.053	24.966
184	703274.100	568099.642	17.039
185	703283.834	568085.657	1.512
186	703285.337	568085.495	9.737
187	703294.934	568087.141	13.192
188	703307.293	568091.754	23.085
189	703325.665	568105.732	48.544
190	703364.278	568135.152	8.003
191	703369.317	568128.934	3.460
192	703372.573	568130.105	0.620
193	703372.727	568129.504	2.978
194	703374.447	568127.073	4.586
195	703371.234	568123.801	3.252
196	703368.130	568122.832	2.424
197	703365.994	568123.979	15.339
198	703353.472	568115.120	10.050
199	703345.465	568109.046	10.024
200	703337.505	568102.954	19.941
201	703321.952	568090.474	4.211
202	703318.706	568087.792	2.276
203	703319.116	568085.553	4.024
204	703318.592	568081.563	5.368
205	703313.240	568081.981	4.783
206	703308.879	568080.017	12.184
207	703302.228	568069.809	3.785
208	703305.875	568068.797	3.929
209	703302.763	568066.399	1.138
210	703301.659	568066.121	1.203
211	703301.475	568064.932	2.636
212	703298.919	568064.288	3.237
213	703300.786	568061.644	3.772
214	703302.287	568058.184	4.796
215	703305.387	568054.524	5.020
216	703308.359	568050.478	10.063
217	703314.745	568042.701	5.170
218	703317.702	568038.460	4.452
219	703319.909	568034.593	6.218
220	703325.585	568032.053	6.072
221	703326.954	568026.137	4.619
222	703329.204	568022.103	8.894
223	703334.415	568014.895	25.479
224	703349.131	567994.095	5.826
225	703354.424	567991.660	3.050
226	703356.287	567989.245	8.649
227	703361.062	567982.034	6.083
228	703364.171	567976.806	9.321
229	703356.362	567971.716	15.400
230	703380.519	567936.143	60.000
231	703414.226	567886.506	80.000
232	703459.169	567820.323	110.000
233	703520.966	567729.322	69.999
234	703560.291	567671.413	26.171
235	703574.994	567649.762	24.143
236	703588.144	567629.514	15.199
237	703595.991	567616.497	13.364
238	703602.606	567604.885	15.032
239	703609.736	567591.651	6.384
240	703615.405	567594.586	17.424
241	703622.782	567578.801	25.553
242	703632.805	567555.296	15.339
243	703638.450	567541.033	18.980
244	703644.916	567523.188	11.644
245	703648.630	567512.152	7.546
246	703650.915	567504.960	12.884
247	703654.519	567492.590	15.289
248	703658.466	567477.819	20.351
249	703663.460	567458.090	14.260
250	703666.618	567443.184	11.209
251	703668.887	567433.207	15.282
252	703671.685	567418.183	15.306

512	706752.688	566267.590	14.803	599	706990.406	566502.834	15.364	686	707357.248	567353.923	40.029	772	707218.366	568374.969	9.393	857	707254.131	569705.957	14.750	943	706500.420	570659.004	9.871
513	706766.203	566273.629	19.939	600	707004.502	566508.947	7.546	687	707356.204	567393.938	15.080	773	707212.615	568382.396	5.085	858	707249.863	569720.076	29.568	944	706491.584	570663.405	14.355
514	706784.046	566282.529	24.608	601	707011.425	566511.950	13.157	688	707355.913	567409.015	4.953	774	707209.891	568386.690	17.942	859	707240.362	569748.076	24.661	945	706478.650	570669.632	5.797
515	706806.023	566293.599	5.312	602	707023.496	566517.185	13.968	689	707356.211	567413.959	4.593	775	707201.560	568402.581	12.245	860	707231.611	569771.132	19.732	946	706472.857	570669.426	1.282
516	706809.884	566297.247	20.148	603	707036.443	566522.427	8.228	690	707355.814	567418.535	5.599	776	707195.877	568413.427	15.449	861	707224.118	569789.386	14.419	947	706471.813	570670.170	4.463
517	706828.041	566305.980	14.842	604	707044.362	566524.661	7.975	691	707353.877	567423.788	5.524	777	707188.029	568426.734	6.055	862	707218.394	569802.620	5.691	948	706473.871	570666.210	35.975
518	706841.078	566313.073	20.128	605	707052.202	566526.120	8.101	692	707355.111	567429.172	14.731	778	707184.944	568431.944	7.496	863	707214.290	569806.563	5.698	949	706496.584	570638.312	5.847
519	706858.829	566322.561	8.595	606	707060.268	566526.877	7.921	693	707354.836	567443.900	19.708	779	707180.837	568438.215	18.281	864	707213.914	569812.249	14.422	950	706499.770	570633.409	23.483
520	706866.507	566326.423	16.106	607	707068.189	566526.905	8.465	694	707354.199	567463.598	15.294	780	707169.158	568452.279	17.453	865	707207.780	569825.301	14.804	951	706511.993	570612.891	0.842
521	706872.386	566311.428	47.604	608	707076.621	566526.157	7.098	695	707353.771	567478.886	6.163	781	707156.047	568463.799	9.900	866	707201.159	569838.542	9.870	952	706511.545	570612.126	1.363
522	706916.254	566329.913	17.534	609	707083.609	566524.914	10.744	696	707353.602	567485.047	2.174	782	707147.881	568469.396	17.230	867	707196.636	569847.315	14.823	953	706510.282	570611.613	7.127
523	706908.748	566345.759	15.113	610	707093.924	566521.907	6.142	697	707351.429	567484.987	2.300	783	707133.259	568478.510	13.012	868	707189.712	569860.421	14.806	954	706503.898	570608.444	1.501
524	706922.452	566352.131	20.067	611	707099.676	566519.753	9.374	698	707351.366	567487.286	2.174	784	707122.217	568485.393	12.000	869	707182.629	569873.423	14.781	955	706502.456	570608.027	24.782
525	706941.042	566359.687	30.081	612	707108.058	566515.556	6.394	699	707353.539	567487.346	2.780	785	707128.565	568495.577	35.400	870	707175.272	569886.243	14.807	956	706490.401	570629.679	2.802
526	706969.216	566370.227	30.092	613	707113.547	566512.276	8.091	700	707353.463	567490.125	2.174	786	707157.916	568475.786	11.699	871	707167.564	569898.886	16.127	957	706488.829	570631.998	32.392
527	706997.499	566380.504	25.033	614	707120.092	566507.519	7.785	701	707351.290	567490.065	2.301	787	707167.652	568469.299	10.436	872	707158.957	569912.524	18.438	958	706468.379	570657.118	6.446
528	707021.104	566388.838	5.332	615	707125.955	566502.397	7.547	702	707351.227	567492.365	2.174	788	707175.673	568462.622	12.969	873	707148.854	569927.948	19.771	959	706464.309	570662.117	4.069
529	707026.117	566390.654	5.370	616	707131.449	566497.223	7.173	703	707353.400	567492.424	22.704	789	707184.645	568453.257	11.727	874	707137.642	569944.233	24.995	960	706461.964	570665.442	2.353
530	707031.485	566390.810	29.706	617	707136.202	566491.851	7.688	704	707352.543	567518.861	20.002	790	707191.697	568443.887	8.458	875	707123.152	569964.600	25.001	961	706460.946	570667.563	3.759
531	707059.262	566401.341	30.025	618	707140.736	566485.642	9.245	705	707351.983	567538.855	11.269	791	707196.103	568436.667	19.956	876	707108.666	569984.977	25.001	962	706459.801	570671.143	3.896
532	707087.385	566411.858	46.084	619	707145.377	566477.646	6.374	706	707351.655	567550.119	2.174	792	707206.235	568419.475	30.017	877	707094.187	570005.358	25.027	963	706459.099	570674.975	4.606
533	707130.356	566428.508	3.931	620	707148.360	566472.013	10.251	707	707349.482	567550.056	2.300	793	707222.330	568394.138	13.485	878	707079.883	570025.894	29.994	964	706455.187	570677.406	3.242
534	707131.035	566432.380	6.473	621	707153.159	566462.955	3.102	708	707349.415	567552.355	2.174	794	707230.366	568383.309	10.425	879	707072.777	570050.532	19.980	965	706451.945	570677.456	3.674
535	707132.674	566438.642	5.169	622	707155.403	566460.814	2.157	709	707351.588	567552.418	1.469	795	707238.047	568376.260	8.677	880	707051.307	570066.892	30.003	966	706448.342	570678.173	2.451
536	707134.113	566443.607	3.796	623	707156.608	566459.025	2.882	710	707351.545	567553.886	2.174	796	707245.254	568371.427	6.727	881	707033.930	570091.350	35.027	967	706445.925	570677.769	2.826
537	707133.357	566447.327	3.242	624	707159.031	566457.464	6.872	711	707349.372	567553.823	2.300	797	707251.256	568368.390	8.958	882	707013.985	570120.144	9.968	968	706443.331	570676.648	4.461
538	707133.262	566450.568	20.681	625	707165.845	566456.571	1.900	712	707349.305	567556.122	2.174	798	707259.690	568365.371	9.907	883	707008.269	570128.310	14.989	969	706439.100	570675.233	4.362
539	707126.146	566469.986	6.082	626	707167.659	566456.007	5.693	713	707351.478	567556.185	12.659	799	707269.411	568363.461	8.000	884	706999.499	570140.465	17.273	970	706434.801	570674.494	5.282
540	707123.839	566475.614	4.824	627	707173.138	566454.462	2.479	714	707351.082	567568.838	20.000	800	707277.400	568363.048	19.156	885	706999.499	570154.461	17.757	971	706429.519	570674.474	3.814
541	707121.499	566479.832	8.706	628	707175.614	566454.575	2.924	715	707350.450	567588.828	25.002	801	707296.536	568363.920	10.692	886	706979.208	570169.019	30.043	972	706425.750	570675.055	4.667
542	707116.171	566486.717	5.429	629	707178.375	566455.537	2.764	716	707349.659	567613.817	24.996	802	707307.213	568364.479	3.202	887	706961.946	570193.608	12.993	973	706421.291	570676.432	3.825
543	707112.269	566490.492	6.959	630	707181.130	566455.764	14.462	717	707348.830	567638.799	25.014	803	707310.194	568365.649	3.664	888	706954.766	570204.437	16.984	974	706417.840	570678.082	8.557
544	707106.920	566494.944	6.190	631	707194.182	566461.993	5.786	718	707348.131	567663.803	24.987	804	707313.764	568366.474	2.845	889	706945.166	570218.447	14.967	975	706411.081	570683.330	5.060
545	707101.797	566498.419	12.345	632	707199.404	566464.485	11.535	719	707347.338	567688.777	18.932	805	707316.051	568368.166	5.852	890	706936.510	570230.657	12.390	976	706407.918	570687.279	5.018
546	707090.764	566503.958	7.674	633	707208.787	566471.194	16.319	720	707346.705	567707.698	16.081	806	707319.398	568372.966	5.379	891	706932.351	570242.328	13.248	977	706405.507	570691.680	3.983
547	707083.471	566506.346	10.850	634	707221.709	566481.160	9.750	721	707346.270	567723.773	9.802	807	707323.175	568376.796	3.332	892	706922.241	570250.890	2.086	978	706404.156	570695.427	5.589
548	707072.835	566508.490	11.535	635	707229.222	566487.375	14.624	722	707345.946	567733.570	4.685	808	707325.051	568379.550	38.889	893	706921.037	570252.593	6.875	979	706403.152	570700.925	1.366
549	707061.307	566508.902	6.590	636	707240.208	566497.028	14.625	723	707344.962	567738.150	6.247	809	707323.748	568418.417	39.987	894	706917.214	570258.307	6.247	980	706402.810	570702.247	9.046
550	707054.745	566508.295	6.729	637	707250.918	566506.987	14.606	724	707342.326	567743.814	6.360	810	707322.684	568458.390	24.941	895	706913.835	570263.561	20.010	981	706394.491	570705.799	20.579
551	707048.132	566507.052	6.225	638	707261.219	566517.342	14.614	725	707345.470	567749.343	19.392	811	707321.723	568483.312	19.718	896	706901.835	570279.574	10.102	982	706376.625	570716.011	3.371
552	707042.144	566505.350	12.552	639	707271.113	566528.098	19.485	726	707344.879	567768.726	25.017	812	707320.763	568503.007	5.528	897	706896.007	570287.825	9.500	983	706373.698	570717.684	23.062
553	707030.521	566500.611	24.116	640	707283.652	566543.012	9.754	727	707344.038	567793.729	24.822	813	707318.694	568508.133	10.64								

1030	706037.484	570859.203	6.435	1115	704881.046	571300.881	19.751	1202	703617.078	570879.610	23.174	1289	703082.140	570440.409	20.200	1375	702869.063	568653.978	13.554	1462	703590.011	567595.849	12.800
1031	706031.935	570862.461	2.384	1116	704861.719	571296.811	14.849	1203	703595.140	570872.142	19.154	1290	703071.152	570423.459	44.796	1376	702876.565	568642.689	20.498	1463	703596.061	567584.569	6.379
1032	706030.846	570860.340	13.262	1117	704847.226	571293.580	24.724	1204	703577.009	570865.965	11.968	1291	703046.293	570386.193	20.029	1377	702887.956	568625.647	23.545	1464	703590.397	567581.635	11.819
1033	706018.810	570865.908	43.470	1118	704823.190	571287.789	24.727	1205	703565.680	570862.106	29.218	1292	703034.967	570369.674	25.020	1378	702901.161	568606.153	21.430	1465	703596.022	567571.240	7.980
1034	705979.358	570884.162	24.863	1119	704799.273	571281.510	19.778	1206	703538.000	570852.751	20.250	1293	703021.071	570348.868	39.976	1379	702913.058	568588.329	20.093	1466	703599.683	567564.149	11.569
1035	705956.793	570894.602	14.086	1120	704780.258	571276.069	14.708	1207	703518.855	570846.154	23.998	1294	702998.857	570315.632	29.992	1380	702924.242	568571.636	22.065	1467	703604.816	567553.781	9.767
1036	705944.009	570900.516	15.459	1121	704766.198	571271.751	4.701	1208	703496.139	570838.416	3.260	1295	702982.229	570290.672	25.016	1381	702936.767	568553.470	10.596	1468	703609.111	567545.009	9.776
1037	705929.979	570907.008	2.290	1122	704761.913	571269.818	6.336	1209	703492.960	570839.139	11.986	1296	702968.346	570269.862	29.374	1382	702942.674	568544.673	14.391	1469	703613.120	567536.093	8.600
1038	705929.484	570909.244	19.539	1123	704756.656	571266.282	1.688	1210	703489.032	570850.463	4.461	1297	702952.157	570245.352	45.608	1383	702950.668	568532.707	12.395	1470	703616.542	567528.203	10.974
1039	705949.016	570908.723	5.170	1124	704755.265	571267.238	3.631	1211	703486.398	570846.863	1.634	1298	702926.722	570207.495	45.028	1384	702950.668	568522.511	19.360	1471	703620.758	567518.071	6.971
1040	705945.375	570912.393	8.781	1125	704751.636	571267.116	19.713	1212	703484.857	570846.321	5.628	1299	702901.517	570170.182	39.950	1385	702968.879	568506.693	17.480	1472	703623.257	567511.563	12.590
1041	705937.772	570916.787	11.221	1126	704732.953	571260.826	20.036	1213	703479.309	570847.268	9.181	1300	702879.204	570137.044	24.985	1386	702978.946	568492.403	25.818	1473	703627.541	567499.724	14.719
1042	705927.856	570922.040	9.945	1127	704713.889	571254.662	19.973	1214	703470.733	570843.990	4.872	1301	702864.933	570116.536	35.007	1387	702993.803	568471.288	21.148	1474	703632.234	567485.773	19.612
1043	705919.111	570926.775	20.408	1128	704694.871	571248.561	34.976	1215	703466.235	570842.117	10.290	1302	702844.789	570087.906	30.021	1388	703005.937	568453.967	23.310	1475	703638.135	567467.070	14.669
1044	705901.182	570936.524	15.299	1129	704661.647	571237.631	17.749	1216	703456.824	570837.955	14.119	1303	702827.218	570063.564	27.059	1389	703019.117	568434.741	23.270	1476	703641.966	567452.910	13.732
1045	705887.936	570944.179	20.397	1130	704644.890	571231.780	17.283	1217	703443.945	570832.170	10.204	1304	702811.765	570041.351	6.835	1390	703032.421	568415.649	15.587	1477	703645.047	567439.528	10.787
1046	705870.360	570954.528	5.119	1131	704628.481	571226.352	30.005	1218	703434.774	570827.697	9.289	1305	702817.450	570037.556	51.623	1391	703041.345	568402.870	22.356	1478	703647.219	567428.962	9.812
1047	705865.995	570957.203	4.367	1132	704599.955	571217.048	22.527	1219	703426.538	570823.402	9.752	1306	702788.790	569994.619	164.132	1392	703054.208	568384.585	18.374	1479	703648.993	567419.312	19.622
1048	705862.373	570959.642	22.832	1133	704578.551	571210.025	20.999	1220	703417.999	570818.692	14.625	1307	702697.667	569858.105	6.671	1393	703064.787	568369.562	18.131	1480	703652.121	567399.941	19.614
1049	705834.456	570963.628	13.141	1134	704558.592	571203.498	25.811	1221	703405.419	570811.233	9.754	1308	702691.987	569861.604	25.695	1394	703075.215	568354.730	7.811	1481	703654.554	567380.478	14.711
1050	705821.447	570965.486	26.361	1135	704534.033	571195.557	19.816	1222	703397.171	570806.027	9.754	1309	702678.103	569839.983	26.346	1395	703079.700	568348.335	8.807	1482	703655.873	567365.826	9.808
1051	705800.550	570981.555	26.362	1136	704515.215	571189.349	27.893	1223	703389.033	570800.650	9.746	1310	702663.985	569817.739	19.950	1396	703084.369	568340.867	21.560	1483	703656.534	567356.040	9.805
1052	705780.404	570998.558	33.441	1137	704488.703	571180.682	27.961	1224	703381.028	570795.091	9.013	1311	702653.101	569801.020	23.617	1397	703095.925	568322.666	19.069	1484	703657.018	567346.247	19.624
1053	705756.062	571021.488	29.818	1138	704462.064	571172.185	22.305	1225	703373.746	570789.780	5.627	1312	702639.862	569781.463	26.969	1398	703106.628	568306.884	20.580	1485	703657.472	567326.628	19.640
1054	705735.368	571042.956	7.679	1139	704440.863	571165.253	30.065	1226	703369.250	570786.396	9.767	1313	702625.958	569758.354	25.349	1399	703118.371	568289.983	26.027	1486	703657.489	567306.988	14.732
1055	705730.337	571048.757	23.375	1140	704412.425	571155.497	19.824	1227	703361.468	570780.494	4.299	1314	702613.144	569736.482	18.115	1400	703132.951	568268.423	23.987	1487	703657.258	567292.258	8.124
1056	705715.024	571066.418	14.233	1141	704393.570	571149.376	42.791	1228	703358.084	570777.842	5.453	1315	702604.516	569720.554	21.871	1401	703146.332	568248.515	19.994	1488	703656.855	567284.144	11.394
1057	705705.824	571077.278	18.597	1142	704352.958	571135.896	5.012	1229	703353.826	570774.436	14.231	1316	702594.749	569700.985	21.072	1402	703157.683	568232.056	15.019	1489	703655.831	567272.796	4.286
1058	705693.803	571091.468	17.013	1143	704348.199	571134.323	9.539	1230	703343.029	570765.165	10.139	1317	702585.637	569681.985	25.439	1403	703166.242	568219.715	23.690	1490	703655.207	567268.556	6.669
1059	705682.803	571104.447	39.594	1144	704339.052	571131.615	5.695	1231	703335.505	570758.369	8.320	1318	702575.582	569658.618	15.237	1404	703179.617	568200.162	16.293	1491	703650.832	567263.522	6.558
1060	705673.459	571142.923	13.665	1145	704335.127	571127.489	5.930	1232	703329.427	570752.688	11.190	1319	702569.797	569644.522	15.415	1405	703188.740	568186.663	29.960	1492	703653.323	567257.456	4.739
1061	705663.651	571152.438	19.592	1146	704329.377	571126.037	5.362	1233	703321.423	570744.868	8.131	1320	702564.259	569630.136	10.318	1406	703205.712	568161.974	25.002	1493	703653.959	567252.760	4.711
1062	705649.493	571165.981	17.184	1147	704324.036	571126.514	14.557	1234	703315.761	570739.033	11.389	1321	702562.138	569620.038	15.086	1407	703219.412	568141.060	30.010	1494	703654.277	567248.060	4.098
1063	705636.386	571177.094	12.285	1148	704310.275	571121.766	19.984	1235	703308.007	570730.691	7.463	1322	702558.001	569605.530	20.283	1408	703235.835	568115.942	24.969	1495	703653.588	567244.020	5.482
1064	705627.211	571185.263	19.599	1149	704291.476	571114.986	15.590	1236	703303.024	570725.135	12.041	1323	702551.918	569586.181	20.239	1409	703249.653	568095.145	15.019	1496	703652.280	567238.696	29.953
1065	705611.853	571197.439	14.661	1150	704276.677	571110.084	19.451	1237	703295.188	570715.912	7.256	1324	702546.711	569566.623	24.827	1410	703257.699	568082.463	11.823	1497	703647.223	567209.173	34.998
1066	705600.126	571206.238	19.562	1151	704258.205	571103.990	10.013	1238	703290.660	570710.322	17.137	1325	702540.378	569542.617	15.743	1411	703264.357	568072.693	5.657	1498	703641.677	567174.677	34.998
1067	705583.765	571216.962	24.548	1152	704248.729	571100.756	18.950	1239	703280.326	570696.651	9.764	1326	702536.609	569527.332	15.301	1412	703265.559	568067.165	4.391	1499	703636.104	567140.068	30.008
1068	705562.782	571229.702	19.629	1153	704230.833	571094.525	26.019	1240	703274.632	570688.719	10.029	1327	702533.764	569512.298	25.348	1413	703264.478	568062.909	4.583	1500	703631.370	567110.436	18.460
1069	705545.796	571239.539	9.793	1154	704206.118	571086.392	4.946	1241	703268.965	570680.444	14.756	1328	702529.695	569487.279	20.285	1414	703261.521	568059.407	16.471	1501	703628.447	567092.209	16.550
1070	705537.201	571244.232	14.038	1155	704201.508	571084.600	35.067	1242	703260.558	570668.317	13.491	1329	702526.949	569467.1									

1548	704108.689	566201.279	3.210
1549	704111.582	566199.889	16.339
1550	704126.887	566194.170	25.000
1551	704150.368	566185.589	30.026
1552	704178.680	566175.589	34.989
1553	704211.699	566164.013	9.974
1554	704221.254	566161.153	14.842
1555	704235.141	566155.914	56.559
1556	704287.507	566134.543	2.752
1557	704289.372	566132.520	5.791
1558	704291.580	566127.166	3.921
1559	704293.292	566123.638	6.609
1560	704297.009	566118.173	3.289
1561	704297.756	566114.970	3.318
1562	704297.140	566111.710	3.023
1563	704297.091	566108.687	41.523
1564	704282.634	566069.762	31.142
1565	704271.791	566040.569	11.000
1566	704282.060	566036.627	1.770
1567	704283.511	566035.613	31.545
1568	704296.000	566064.580	11.367
1569	704300.171	566075.154	25.859
1570	704311.580	566098.360	5.581
1571	704314.036	566103.371	2.993
1572	704316.094	566105.544	3.812
1573	704318.273	566108.672	4.209
1574	704321.809	566110.955	5.107
1575	704326.650	566112.582	4.548
1576	704330.661	566114.725	5.900
1577	704335.406	566118.231	48.319
1578	704381.466	566103.631	4.946
1579	704386.259	566102.412	20.129
1580	704405.283	566095.834	35.239
1581	704438.853	566085.119	25.227
1582	704462.902	566077.500	20.213
1583	704482.325	566071.904	9.792
1584	704491.783	566069.369	5.763
1585	704496.682	566066.333	5.437
1586	704502.046	566067.219	5.013
1587	704506.975	566066.305	15.116
1588	704521.717	566062.965	10.117
1589	704531.607	566060.832	25.256
1590	704556.501	566056.574	20.109
1591	704576.337	566053.272	15.125
1592	704591.255	566050.778	20.156
1593	704611.184	566047.762	30.285
1594	704641.137	566043.291	10.144
1595	704651.242	566042.406	12.330
1596	704663.544	566041.582	17.895
1597	704681.411	566040.575	18.069
1598	704699.428	566039.203	10.656
1599	704710.068	566038.618	16.608
1600	704726.654	566037.761	25.218
1601	704751.843	566036.542	25.078
1602	704776.918	566036.176	27.489
1603	704804.403	566035.721	17.467
1604	704821.862	566035.183	22.117
1605	704843.954	566034.123	17.844
1606	704861.766	566033.047	13.417
1607	704875.136	566031.923	2.299
1608	704874.918	566029.634	2.174
1609	704877.082	566029.426	2.299
1610	704877.301	566031.715	4.185
1611	704881.445	566031.133	6.089
1612	704886.646	566027.967	5.700
1613	704891.956	566030.039	5.932
1614	704897.883	566029.805	2.300
1615	704897.742	566027.509	2.173
1616	704899.911	566027.375	2.300
1617	704900.053	566029.671	16.696
1618	704916.712	566028.559	10.180
1619	704926.889	566028.331	15.043
1620	704941.928	566028.656	5.075
1621	704946.996	566028.919	10.082
1622	704957.041	566029.779	15.064
1623	704972.048	566031.087	19.129
1624	704991.137	566032.331	5.927
1625	704997.060	566032.551	6.139
1626	705003.173	566033.118	4.482
1627	705007.655	566033.125	24.191
1628	705031.820	566031.993	20.097
1629	705051.900	566031.173	15.027
1630	705066.921	566030.755	20.059
1631	705086.979	566030.552	35.092
1632	705122.071	566030.402	35.094
1633	705157.165	566030.326	18.783

1634	705175.947	566030.481	31.386
1635	705207.323	566031.284	21.356
1636	705228.670	566031.887	16.150
1637	705244.809	566032.493	17.667
1638	705262.458	566033.290	11.669
1639	705274.115	566033.812	8.639
1640	705282.745	566034.216	3.026
1641	705282.900	566031.194	2.857
1642	705283.452	566028.391	2.589
1643	705284.619	566026.080	3.202
1644	705286.821	566023.755	2.299
1645	705288.797	566022.580	1.958
1646	705290.654	566021.958	3.180
1647	705293.827	566021.749	6.192
1648	705299.992	566022.331	16.889
1649	705316.806	566023.918	13.233
1650	705329.980	566025.162	13.092
1651	705343.014	566026.392	13.848
1652	705356.801	566027.693	24.908
1653	705381.599	566030.034	6.523
1654	705388.093	566030.647	2.777
1655	705390.858	566030.908	11.255
1656	705402.112	566031.029	35.763
1657	705437.873	566031.415	5.545
1658	705443.418	566031.475	1.509
1659	705444.322	566030.267	3.945
1660	705445.344	566026.457	3.203
1661	705446.542	566023.486	39.579
1662	705449.295	565984.003	25.165
1663	705452.194	565959.006	9.652
1664	705461.775	565960.177	0.116
1665	705461.786	565960.062	2.396
1666	705464.181	565960.135	0.945
1667	705465.121	565960.231	14.323
1668	705463.666	565974.480	49.668
1669	705464.100	566024.146	3.520
1670	705465.249	566027.473	1.216
1671	705465.280	566028.689	4.630
1672	705466.739	566033.083	8.314
1673	705472.667	566038.913	3.669
1674	705474.974	566041.766	7.988
1675	705479.046	566048.638	5.106
1676	705484.129	566049.122	2.300
1677	705484.362	566046.834	2.174
1678	705486.525	566047.055	2.300
1679	705486.292	566049.343	3.896
1680	705490.168	566049.741	2.300
1681	705490.403	566047.453	2.174
1682	705492.566	566047.675	2.300
1683	705492.330	566049.963	10.506
1684	705502.779	566051.058	8.334
1685	705511.066	566051.940	8.652
1686	705519.670	566052.850	11.307
1687	705530.917	566054.011	11.871
1688	705542.726	566055.227	13.857
1689	705556.515	566056.597	10.611
1690	705567.079	566057.596	6.178
1691	705573.230	566058.168	10.320
1692	705583.506	566059.123	18.505
1693	705601.931	566060.840	12.226
1694	705614.105	566061.971	8.351
1695	705622.420	566062.741	9.526
1696	705631.906	566063.618	7.981
1697	705639.852	566064.364	6.089
1698	705645.913	566064.952	8.880
1699	705654.751	566065.815	10.225
1700	705664.928	566066.808	10.014
1701	705674.895	566067.781	11.164
1702	705686.006	566068.866	9.639
1703	705695.598	566069.813	7.555
1704	705703.115	566070.574	8.095
1705	705711.168	566071.393	14.912
1706	705726.003	566072.906	13.004
1707	705738.940	566074.229	11.523
1708	705750.403	566075.405	13.123
1709	705763.457	566076.748	14.448
1710	705777.829	566078.231	8.561
1711	705786.345	566079.112	10.979
1712	705797.272	566080.176	21.076
1713	705818.256	566082.144	13.872
1714	705832.060	566083.514	15.130
1715	705847.110	566085.066	7.960
1716	705855.027	566085.893	10.208
1717	705865.180	566086.956	10.861
1718	705875.984	566088.068	11.804

1719	705887.732	566089.216	11.735
1720	705899.410	566090.369	12.105
1721	705911.455	566091.572	21.999
1722	705933.345	566093.758	19.657
1723	705952.907	566095.691	20.081
1724	705972.891	566097.658	22.224
1725	705995.008	566099.832	12.885
1726	706007.833	566101.071	17.603
1727	706025.354	566102.768	18.891
1728	706044.156	566104.598	18.519
1729	706062.573	566106.542	16.961
1730	706079.430	566108.421	12.236
1731	706091.595	566109.735	13.044
1732	706104.582	566110.949	12.093
1733	706116.622	566112.075	9.603
1734	706126.180	566113.002	23.430
1735	706149.439	566115.830	14.772
1736	706164.115	566117.508	9.448
1737	706173.506	566118.544	6.305
1738	706179.240	566115.921	6.188
1739	706184.513	566119.160	6.066
1740	706190.537	566119.873	28.451
1741	706218.844	566122.733	16.189
1742	706234.956	566124.313	22.282
1743	706257.138	566126.421	17.436
1744	706274.481	566128.215	19.785
1745	706294.137	566130.474	13.453
1746	706307.479	566132.195	14.160
1747	706321.478	566134.324	22.206
1748	706343.424	566137.714	13.167
1749	706356.425	566139.801	27.017
1750	706383.067	566144.284	19.424
1751	706402.213	566147.559	20.755
1752	706422.646	566151.203	15.085
1753	706437.474	566153.973	15.114
1754	706452.255	566157.127	23.482
1755	706475.146	566162.360	21.705
1756	706496.313	566167.164	11.572
1757	706507.577	566169.815	14.067
1758	706521.257	566173.092	3.950
1759	706525.176	566173.587	25.674
1760	706550.111	566179.701	17.770
1761	706567.331	566184.089	12.328
1762	706579.115	566187.711	15.041
1763	706593.736	566191.242	4.734
1764	706598.367	566192.223	5.178
1765	706603.537	566191.930	5.364
1766	706608.887	566192.323	10.139
1767	706618.907	566193.874	5.251
1768	706624.127	566194.440	8.445
1769	706632.189	566196.955	22.062
1770	706653.031	566204.191	40.296
1771	706690.916	566217.920	27.362
1772	706716.597	566227.362	27.856
1773	706742.969	566236.333	15.088
1774	706757.274	566241.131	35.227
1775	706790.829	566251.855	20.197
1776	706810.102	566257.893	14.889
1777	706824.223	566262.614	5.415
1778	706829.639	566262.633	27.825
1779	706856.152	566271.078	17.994
1780	706873.181	566276.893	13.525
1781	706885.818	566281.712	16.412
1782	706879.155	566296.711	25.673
1783	706902.657	566307.043	39.091
1784	706918.219	566271.183	13.831
1785	706930.967	566276.549	18.183
1786	706923.912	566293.308	21.244
1787	706917.435	566313.541	6.001
1788	706922.929	566315.956	17.155
1789	706929.876	566300.271	13.816
1790	706942.658	566305.514	15.060
1791	706956.363	566331.757	20.088
1792	706974.362	566320.676	12.440
1793	706985.463	566326.290	22.642
1794	707005.594	566336.654	30.344
1795	707032.680	566350.333	5.370
1796	707036.487	566354.121	43.540
1797	707075.590	566373.269	18.372
1798	707092.073	566381.384	20.970
1799	707111.029	566390.352	33.477
1800	707141.226	566404.804	3.306
1801	707144.506	566405.216	11.902
1802	707155.955	566401.962	7.715
1803	707163.670	566401.986	7.777
1804	707171.109	566404.255	7.788

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2062	706969.479	570217.703	9.676
2063	706963.676	570225.446	9.648
2064	706955.800	570231.019	6.187
2065	706955.477	570237.198	5.430
2066	706952.525	570241.755	5.204
2067	706950.188	570246.405	5.182
2068	706946.765	570250.296	9.890
2069	706941.047	570258.365	18.748
2070	706930.115	570273.596	11.268
2071	706923.522	570282.734	15.571
2072	706914.441	570295.383	6.289
2073	706908.632	570297.792	9.533
2074	706905.801	570306.895	4.878
2075	706903.040	570310.916	5.000
2076	706900.738	570315.355	10.825
2077	706895.038	570324.558	4.744
2078	706891.518	570327.738	4.814
2079	706888.571	570331.544	11.122
2080	706882.108	570340.595	2.174
2081	706883.875	570341.862	2.300
2082	706882.535	570343.731	2.174
2083	706880.768	570342.465	21.545
2084	706868.295	570360.032	9.976
2085	706862.501	570368.153	14.992
2086	706853.971	570380.482	15.115
2087	706845.125	570392.738	15.121
2088	706836.306	570405.021	10.115
2089	706830.226	570413.105	13.678
2090	706821.628	570423.743	0.827
2091	706821.539	570424.565	5.736
2092	706819.083	570429.749	10.396
2093	706812.553	570437.838	10.078
2094	706806.082	570445.564	10.113
2095	706799.604	570453.330	10.106
2096	706793.084	570461.051	10.324
2097	706786.358	570468.884	5.807
2098	706781.740	570472.404	6.314
2099	706775.549	570473.644	15.429
2100	706765.633	570485.465	9.011
2101	706761.643	570493.545	10.442
2102	706754.525	570501.185	6.706
2103	706749.709	570505.851	8.460
2104	706743.635	570511.740	9.944
2105	706736.526	570518.693	5.209
2106	706732.772	570522.304	5.074
2107	706729.094	570525.799	5.654
2108	706724.900	570529.591	6.309
2109	706718.677	570530.627	9.735
2110	706713.927	570539.124	16.268
2111	706701.953	570550.136	8.910
2112	706695.558	570556.340	10.593
2113	706687.880	570563.638	9.752
2114	706680.724	570570.263	8.868
2115	706673.797	570575.800	11.447
2116	706664.777	570582.848	9.247
2117	706657.400	570588.424	11.132
2118	706648.186	570594.670	7.290
2119	706642.060	570598.622	7.878
2120	706635.438	570602.890	14.904
2121	706621.452	570608.041	6.796
2122	706618.914	570614.345	6.959
2123	706611.957	570614.529	14.674
2124	706601.998	570625.306	15.176
2125	706589.585	570634.037	9.600
2126	706581.663	570639.460	15.787
2127	706568.414	570648.045	15.194
2128	706555.352	570655.807	15.198
2129	706542.158	570663.350	15.247
2130	706528.765	570670.637	15.193
2131	706515.146	570677.371	12.941
2132	706503.510	570683.034	18.153
2133	706487.050	570690.689	10.891
2134	706477.650	570696.189	1.424
2135	706477.957	570697.580	4.298
2136	706478.275	570701.866	4.555
2137	706477.604	570706.371	4.007
2138	706476.184	570710.118	2.292
2139	706475.046	570712.107	6.575
2140	706470.983	570717.276	17.836
2141	706459.722	570731.108	34.759
2142	706470.459	570764.167	14.833
2143	706474.862	570778.331	12.078
2144	706477.535	570790.110	4.140
2145	706478.033	570794.220	5.541
2146	706478.361	570799.751	11.479

2147	706477.803	570811.216	13.143
2148	706475.133	570824.085	13.115
2149	706470.378	570836.308	8.344
2150	706466.327	570843.603	8.113
2151	706461.672	570850.248	10.385
2152	706454.760	570857.998	10.458
2153	706446.833	570864.819	8.789
2154	706439.523	570869.699	7.867
2155	706432.556	570873.353	17.298
2156	706416.857	570880.617	163.231
2157	706268.714	570949.159	13.898
2158	706256.393	570955.590	20.139
2159	706239.006	570965.752	5.330
2160	706235.343	570969.624	4.486
2161	706234.299	570973.987	4.061
2162	706235.181	570977.951	13.940
2163	706241.045	570990.598	56.478
2164	706262.765	571042.732	54.578
2165	706280.844	571094.229	19.182
2166	706287.850	571112.086	33.154
2167	706301.629	571142.241	13.500
2168	706289.384	571147.924	103.335
2169	706245.883	571054.191	59.798
2170	706220.603	570999.999	52.335
2171	706198.528	570952.548	30.536
2172	706185.577	570924.895	34.151
2173	706171.108	570893.961	36.346
2174	706155.745	570861.021	13.518
2175	706167.716	570854.742	8.833
2176	706171.962	570862.488	29.503
2177	706187.257	570887.717	50.229
2178	706212.166	570931.335	9.591
2179	706218.505	570938.532	8.138
2180	706226.032	570941.627	8.466
2181	706234.492	570941.296	56.133
2182	706286.809	570920.953	111.773
2183	706388.251	570874.019	31.943
2184	706417.242	570860.606	10.394
2185	706426.663	570856.216	9.233
2186	706434.585	570851.474	8.841
2187	706441.417	570845.862	13.082
2188	706449.876	570835.883	13.141
2189	706456.035	570824.275	7.674
2190	706458.426	570816.983	8.788
2191	706460.016	570808.340	9.213
2192	706460.331	570799.132	5.979
2193	706459.791	570793.177	6.952
2194	706458.435	570786.359	4.478
2195	706457.161	570782.066	28.227
2196	706444.980	570756.603	2.419
2197	706445.132	570754.189	6.610
2198	706446.447	570747.711	31.954
2199	706433.347	570776.856	35.481
2200	706418.884	570809.255	9.999
2201	706409.753	570805.179	34.896
2202	706423.977	570773.313	29.518
2203	706436.009	570746.359	7.222
2204	706436.637	570739.164	0.999
2205	706436.206	570738.263	3.274
2206	706433.932	570735.908	2.260
2207	706432.771	570733.969	1.864
2208	706431.292	570732.835	2.119
2209	706429.262	570732.229	5.989
2210	706423.392	570731.041	4.383
2211	706419.320	570729.420	3.522
2212	706415.904	570728.563	1.985
2213	706413.925	570728.722	1.863
2214	706412.149	570729.285	3.243
2215	706408.907	570729.342	16.774
2216	706393.091	570734.930	8.851
2217	706384.745	570737.878	41.534
2218	706347.618	570756.497	30.017
2219	706320.859	570770.097	21.962
2220	706301.197	570779.881	22.988
2221	706280.848	570790.576	24.753
2222	706259.308	570802.771	5.442
2223	706255.719	570806.862	5.370
2224	706251.100	570809.601	40.161
2225	706216.134	570829.356	30.113
2226	706189.812	570843.983	5.019
2227	706185.382	570846.343	7.373
2228	706178.525	570849.052	12.217
2229	706167.699	570854.713	13.514
2230	706155.723	570860.974	15.749
2231	706141.767	570868.271	7.595

2232	706134.495	570870.463	16.216
2233	706119.431	570876.465	21.959
2234	706098.873	570884.182	20.896
2235	706079.333	570891.586	14.962
2236	706065.385	570897.000	19.973
2237	706047.114	570905.067	15.171
2238	706033.012	570910.661	5.387
2239	706027.892	570912.337	5.394
2240	706022.498	570912.401	9.615
2241	706013.638	570916.135	15.043
2242	705999.726	570921.857	16.573
2243	705984.315	570927.952	13.483
2244	705971.786	570932.934	15.039
2245	705957.717	570938.249	15.017
2246	705943.811	570943.918	9.348
2247	705935.127	570947.377	15.197
2248	705921.203	570953.465	19.578
2249	705903.583	570962.000	9.741
2250	705895.016	570966.637	9.786
2251	705886.560	570971.563	13.430
2252	705875.114	570978.588	24.504
2253	705863.989	571000.421	14.820
2254	705857.260	571013.625	14.590
2255	705845.612	571022.411	15.725
2256	705833.457	571032.388	12.634
2257	705823.692	571040.405	23.635
2258	705806.196	571056.295	17.421
2259	705793.902	571068.638	10.939
2260	705786.182	571076.388	23.160
2261	705770.757	571093.664	10.387
2262	705763.939	571101.500	26.317
2263	705746.929	571121.581	19.367
2264	705734.408	571136.356	9.319
2265	705728.383	571143.466	41.116
2266	705689.876	571157.878	0.324
2267	705689.663	571157.634	14.964
2268	705679.246	571168.377	10.176
2269	705672.159	571175.680	15.423
2270	705661.303	571186.635	10.297
2271	705653.429	571193.270	15.354
2272	705641.243	571202.611	15.197
2273	705629.171	571211.843	20.447
2274	705612.881	571224.201	10.264
2275	705604.331	571229.879	15.215
2276	705591.632	571238.259	13.133
2277	705580.703	571245.542	12.480
2278	705569.943	571251.864	15.280
2279	705556.517	571259.159	18.358
2280	705540.266	571267.698	17.341
2281	705524.657	571275.253	15.298
2282	705510.757	571281.641	16.466
2283	705495.597	571288.069	8.614
2284	705487.681	571291.465	5.351
2285	705483.814	571295.164	6.014
2286	705478.921	571298.661	6.039
2287	705472.898	571299.097	5.413
2288	705467.508	571298.598	16.480
2289	705451.888	571303.853	13.617
2290	705438.879	571307.878	9.940
2291	705429.365	571310.757	3.186
2292	705426.662	571312.443	1.985
2293	705424.978	571313.494	6.047
2294	705419.580	571316.220	5.909
2295	705413.803	571314.976	14.890
2296	705399.301	571318.355	20.482
2297	705379.184	571322.207	20.490
2298	705358.937	571325.354	30.754
2299	705328.332	571328.379	25.129
2300	705303.232	571329.596	25.023
2301	705278.223	571330.441	14.983
2302	705263.253	571331.061	24.959
2303	705238.341	571332.600	34.992
2304	705203.419	571334.817	35.056
2305	705168.422	571336.857	29.968
2306	705138.502	571338.550	20.181
2307	705118.350	571339.638	15.144
2308	705103.221	571340.311	15.219
2309	705088.006	571340.674	19.670
2310	705068.337	571340.473	5.690
2311	705063.374	571343.256	6.179
2312	705057.219	571343.796	6.027
2313	705052.101	571340.613	14.608
2314	705037.501	571340.122	10.095
2315	705027.412	571339.765	8.988
2316	705018.433	571339.364	2.300