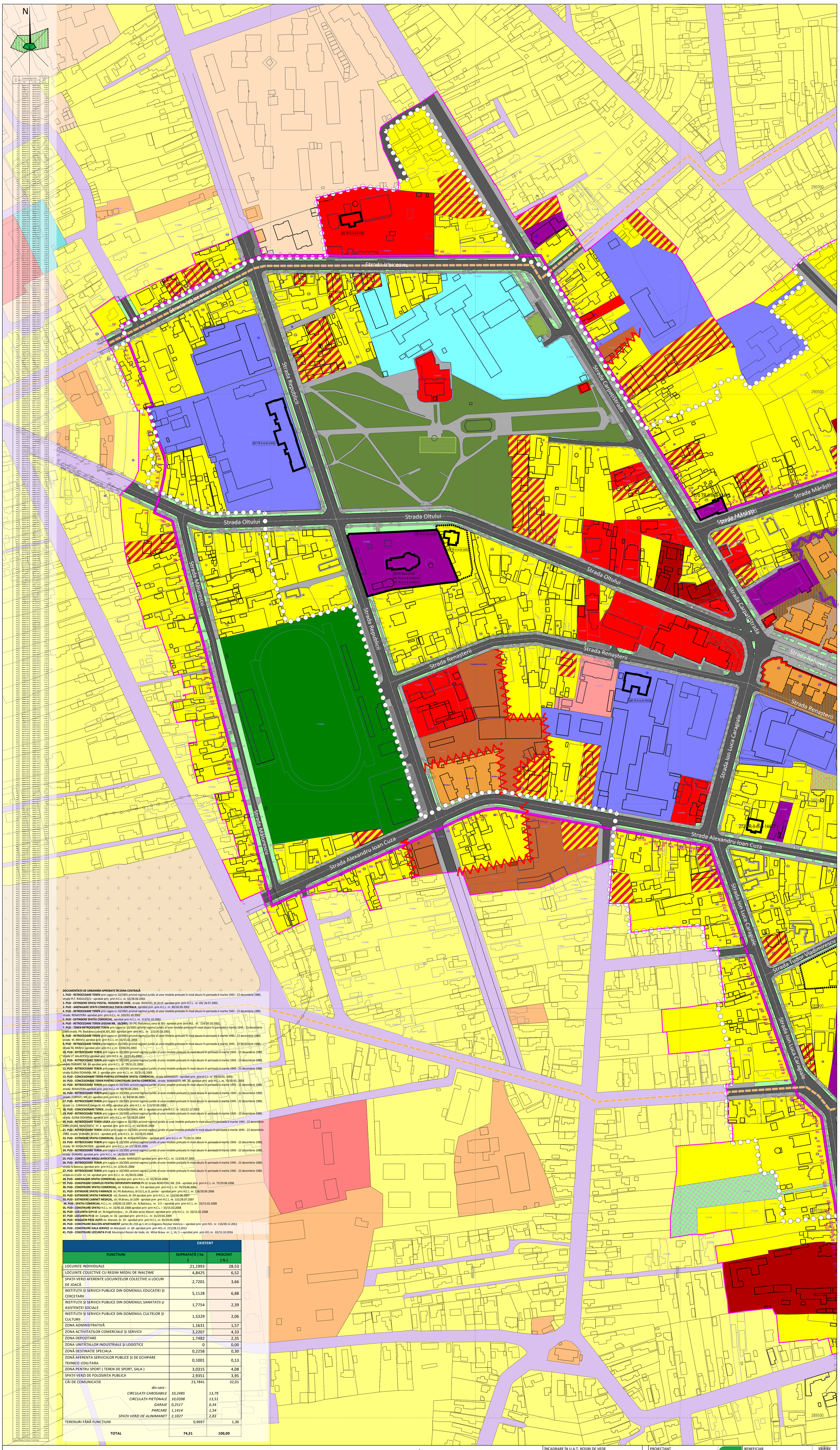

Nr. crt.	Coordonate ale punctelor X [m]	Y [m]	Lungimi [m]
1	290634.140	499156.535	23.003
2	290634.243	499162.838	10.050
3	290635.071	499167.837	14.976
4	290636.189	499176.163	0.753
5	290636.327	499176.907	1.512
6	290637.301	499178.287	4.763
7	290638.328	499179.231	2.408
8	290638.160	499179.532	4.038
9	290632.737	499181.411	6.712
10	290632.445	499181.722	5.670
11	290631.734	499184.465	3.080
12	290630.171	499186.904	12.527
13	290624.400	499192.972	12.234
14	290624.020	499189.433	7.115
15	290627.951	499203.137	2.213
16	290628.160	499205.135	2.007
17	290628.065	499206.140	0.101
18	290548.966	499274.478	0.113
19	290548.842	499274.585	3.488
20	290544.390	499277.290	18.450
21	290537.664	499297.216	19.258
22	290511.575	499297.705	10.521
23	290502.371	499293.167	9.500
24	290494.398	499289.383	3.614
25	290493.918	499286.950	10.180
26	290492.859	499290.358	9.107
27	290488.400	499299.697	10.217
28	290487.424	499295.884	3.937
29	290487.625	499293.938	13.348
30	290484.279	499277.888	2.489
31	290484.172	499275.910	4.865
32	290481.543	499271.792	17.760
33	290474.970	499255.164	1.648
34	290473.119	499254.767	1.895
35	290472.101	499252.842	0.121
36	290471.987	499252.979	4.375
37	290471.901	499249.175	1.017
38	290471.916	499248.159	3.989
39	290468.187	499246.600	6.497
40	290466.455	499240.103	1.000
41	290465.164	499239.920	3.382
42	290461.974	499238.791	0.181
43	290461.814	499238.968	11.456
44	290457.035	499227.577	0.487
45	290456.783	499227.088	0.212
46	290456.575	499226.904	3.590
47	290453.974	499225.757	14.348
48	290443.811	499232.411	1.095
49	290443.277	499231.479	3.700
50	290440.811	499234.107	3.100
51	290438.344	499235.972	0.007
52	290438.351	499240.953	4.665
53	290437.803	499240.464	0.284
54	290437.675	499240.735	1.297
55	290436.570	499239.573	3.597
56	290435.658	499236.204	4.705
57	290433.187	499230.793	4.250
58	290432.403	499229.846	0.391
59	290432.524	499229.455	0.693
60	290432.364	499228.763	16.974
61	290429.000	499212.377	3.184
62	290426.169	499210.710	3.339
63	290424.218	499212.331	3.000
64	290426.188	499215.370	0.571
65	290426.372	499215.911	2.854
66	290424.255	499224.675	9.103
67	290420.327	499240.715	2.988
68	290421.248	499241.100	9.151
69	290424.165	499250.259	2.131
70	290424.633	499251.510	2.669
71	290426.187	499253.362	2.462
72	290426.503	499254.324	1.012
73	290427.304	499255.120	5.149
74	290427.484	499253.104	0.722
75	290427.675	499253.790	6.433
76	290430.671	499248.804	5.383
77	290431.409	499243.395	1.255
78	290431.788	499243.195	6.137
79	290431.627	499239.347	3.655
80	290434.737	499237.533	0.487
81	290434.883	499237.066	0.980
82	290434.920	499236.093	16.479
83	290438.303	499219.945	10.667
84	290438.988	499209.750	4.020
85	290439.883	499205.730	1.381
86	290442.554	499204.852	2.055
87	290443.361	499203.485	7.790
88	290450.624	499200.612	17.500
89	290452.475	499207.210	3.748
90	290453.120	499208.958	8.391
91	290461.488	499206.400	31.594
92	290463.179	499206.300	2.997
93	290463.181	499203.304	4.273
94	290459.331	499201.120	13.363
95	290447.420	499206.280	3.000
96	290444.580	499205.320	25.248
97	290444.141	499230.557	2.792
98	290441.356	499230.374	3.258
99	290441.646	499233.773	2.797
100	290441.168	499236.552	2.848
101	290441.171	499239.320	10.890
102	290438.819	499249.408	0.814
103	290438.997	499248.710	1.524
104	290438.594	499246.187	5.429
105	290436.901	499246.399	3.464
106	290436.567	499243.944	4.026
107	290436.387	499239.926	8.750
108	290437.753	499231.365	2.307
109	290437.462	499229.066	10.310
110	290436.724	499218.805	8.118
111	290435.879	499210.164	1.833
112	290435.821	499211.330	8.135
113	290435.512	499211.224	5.464
114	290436.867	499215.092	1.893
115	290436.468	499216.752	7.757
116	290436.322	499224.508	2.000
117	290436.563	499226.281	8.520
118	290436.763	499234.304	0.718
119	290436.307	499235.240	4.750
120	290437.402	499239.997	10.287
121	290436.285	499251.074	14.277
122	290436.875	499255.350	2.382
123	290437.166	499257.272	4.069
124	290437.766	499260.452	0.517
125	290438.163	499261.969	1.909
126	290438.422	499263.878	1.000
127	290439.405	499268.209	2.000
128	290439.626	499268.202	10.890
129	290440.513	499278.752	7.757
130	290440.660	499286.502	2.000
131	290440.513	499288.502	8.520
132	290439.921	499296.991	0.718
133	290439.921	499297.240	4.750
134	290439.387	499301.990	10.287
135	290437.402	499312.277	14.277
136	290436.066	499326.554	2.382
137	290435.675	499329.350	4.069
138	290435.366	499331.262	0.517
139	290434.766	499334.442	1.909
140	290434.163	499336.351	8.511
141	290434.224	499344.862	0.833
142	290434.097	499345.359	2.464
143	290434.387	499347.824	4.026
144	290434.387	499351.850	8.750
145	290434.044	499355.409	2.307
146	290433.735	499357.716	10.310
147	290432.749	499366.746	8.118
148	290432.726	499375.205	1.833
149	290433.821	499371.300	8.135
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151	290432.867	499368.092	1.893
152	290432.468	499366.752	7.757
153	290432.322	499359.502	2.000
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156	290431.307	499347.240	4.750
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158	290428.284	499332.277	14.277
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161	290427.766	499326.252	0.517
162	290427.163	499323.334	1.909
163	290426.224	499321.425	8.511
164	290426.387	499312.914	0.833
165	290426.044	499311.967	2.464
166	290426.366	499309.502	4.026
167	290425.921	499305.943	8.750
168	290425.660	499303.634	2.307
169	290424.746	499294.604	10.310
170	290423.761	499286.246	8.118
171	290423.788	499277.787	1.833
172	290424.882	499281.642	8.135
173	290425.074	499281.720	5.464
174	290425.721	499284.283	1.893
175	290425.921	499285.643	7.757
176	290427.402	499293.329	2.000
177	290427.601	499295.329	8.520
178	290428.189	499303.847	0.718
179	290428.643	499304.911	4.750
180	290429.546	499309.148	10.287
181	290431.664	499319.872	14.277
182	290432.975	499322.749	2.382
183	290433.284	499324.657	4.069
184	290433.884	499327.847	0.517
185	290434.487	499330.765	1.909
186	290435.426	499334.674	8.511
187	290435.365	499343.185	0.833
188	290435.708	499344.132	2.464
189	290435.365	499346.597	4.026
190	290436.080	499350.156	8.750
191	290436.311	499352.465	2.307
192	290437.225	499361.395	10.310
193	290438.210	499369.753	8.118
194	290438.183	499378.212	1.833
195	290437.081	499374.357	8.135
196	290436.788	499374.279	5.464
197	290436.141	499371.716	1.893
198	290435.941	499370.356	7.757
199	290434.460	499362.671	2.000
200	290434.261	499360.671	8.520
201	290433.673	499352.153	0.718
202	290433.227	499351.089	4.750
203	290432.324	499346.852	10.287
204	290430.206	499336.128	14.277
205	290428.895	499333.251	2.382
206	290428.586	499331.343	4.069
207	290427.986	499328.153	0.517
208	290427.383	499325.235	1.909
209	290426.444	499321.326	8.511
210	290426.505	499312.815	0.833
211	290426.162	499311.868	2.464
212	290425.505	499309.403	4.026
213	290424.950	499305.844	8.750
214	290424.719	499303.535	2.307
215	290423.805	499294.605	10.310
216	290422.820	499286.247	8.118
217	290422.847	499277.788	1.833
218	290423.949	499281.643	8.135
219	290424.241	499281.721	5.464
220	290424.888	499284.284	1.893
221	290425.088	499285.644	7.757
222	290426.569	499293.329	2.000
223	290426.768	499295.329	8.520
224	290427.356	499303.847	0.718
225	290427.802	499304.911	4.750
226	290428.705	499309.148	10.287
227	290430.823	499319.872	14.277
228	290432.134	499322.749	2.382
229	290432.443	499324.657	4.069
230	290433.043	499327.847	0.517
231	290433.646	499330.765	1.909
232	290434.585	499334.674	8.511
233	290434.524	499343.185	0.833
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236	290436.080	499350.156	8.750
237	290436.311	499352.465	2.307
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241	290437.081	499374.357	8.135
242	290436.788	499374.279	5.464
243	290436.141	499371.716	1.893
244	290435.941	499370.356	7.757
245	290434.460	499362.671	2.000
246	290434.261	499360.671	8.520
247	290433.673	499352.153	0.718
248	290433.227	499351.089	4.750
249	290432.324	499346.852	10.287
250	290430.206	499336.128	14.277
251	290428.895	499333.251	2.382
252	290428.586	499331.343	4.069
253	290427.986	499328.153	0.517
254	290427.383	499325.235	1.909
255	290426.444	499321.326	8.511
256	290426.505	499312.815	0.833
257	290426.162	499311.868	2.464
258	290425.505	499309.403	4.026
259	290424.950	499305.844	8.750
260	290424.719	499303.535	2.307
261	290423.805	499294.605	10.310
262	290422.820	499286.247	8.118
263	290422.847	499277.788	1.833
264	290423.949	499281.643	8.135
265	290424.241	499281.721	5.464
266	290424.888	499284.284	1.893
267	290425.088	499285.644	7.757
268	290426.569	499293.329	2.000
269	290426.768	499295.329	8.520
270	290427.356	499303.847	0.718
271	290427.802	499304.911	4.750
272	290428.705	499309.148	10.287
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275	290432.443	499324.657	4.069
276	290433.043	499327.847	0.517
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282	290436.080	499350.156	8.750
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284	290437.225	499361.395	10.310
285	290438.210	499369.753	8.118
286	290438.183	499378.212	1.833
287	290437.081	499374.357	8.135
288	290436.788	499374.279	5.464
289	290436.141	499371.716	1.893
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292	290434.261	499360.671	8.520
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302	290426.505	499312.815	0.833
303	290426.162	499311.868	2.464
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307	290423.805	499294.605	10.310
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347	290426.444	499321.326	8.511
348	290426.505	499312.815	0.833
349	290426.162	499311.868	2.464
350	290425.505	499309.403	4.026
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355	290422.847	499277.788	1.833
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432	290433.227	499351.089	4.750
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436	290428.586	499331.343	4.069
437	290427.986	499328.153	0.517
438	290427.383	499325.235	1.909
439	290426.444	499321.326	8.511
440	290426.505	499312.815	0.833
441	290426.162	499311.868	2.464
442	290425.505	499309.403	4.026
443	290424.950	499305.844	8.750
444	290424.719	499303.535	2.307
445	290423.805	499294.605	10.310
446	290422.820	499286.247	8.118
447	290422.847	499277.788	1.833
448	290423.949	499281.643	8.135
449	290424.241	499281.721	5.464
450	290424.888	499284.284	1.893
451	290425.088	499285.644	7.757
452	290426.569	499293.329	2.000
453	290426.768	499295.329	8.520
454	290427.356	499303.847	0.718
455	290427.802	499304.911	4.750
456	290428.705	499309.148	10.287
457	290430.823	499319.872	14.277
458	290432.134	499322.749	2.382
459	290432.443	499324.657	4.069
460	290433.043	499327.847	0.517
461	290433.646	499330.765	1.909
462	290434.585	499334.674	8.511
463	290434.524	499343.185	0.833
464	290434.881	499344.132	2.464
465	290435.524	499346.597	4.026
466	290436.080	499350.156	8.750
467	290436.311	499352.465	2.307
468	290437.225	499361.395	10.310
469	290438.210	499369.753	8.118
470	290438.183	499378.212	1.833
471	290437.081	499374.357	8.135
472	290436.788	499374.279	5.464
473	290436.141	499371.716	1.893
474	290435.941	499370.356	7.757
475	290434.460	499362.671	2.000
476	290434.261	499360.671	8.520
477	290433.673	499352.153	0.718
478	290433.227	499351.089	4.750
479	290432.324	499346.852	10.287
480	290430.206	499336.128	14.277
481	290428.895	499333.251	2.382
482	290428.586	499331.343	4.069
483	290427.986	499328.153	0.517
484	290427.383	499325.235	1.909
485	290426.444	499321.326	8.511
486	290426.505	499312.815	0.833
487	290426.162	499311.868	2.464
488	290425.505	499309.403	4.026
489	290424.950	499305.844	8.750
490	290424.719	499303.535	2.307
491	290423.805	499294.605	10.310
492	290422.820	499286.247	8.118
493	290422.847	499277.788	1.833
494	290423.949	499281.643	8.135
495	290424.241	499281.721	5.464
496	290424.888	499284.284	1.893
497	290425.088	499285.644	7.757
498	290426.569	499293.329	2.000
499	290426.768	499295.329	8.520
500	290427.356	499303.847	0.718
501	290427.802	499304.911	4.750
502	290428.705	499309.148	10.287
503	290430.823	499319.872	14.277
504	290432.134	499322.749	2.382
505	290432.443	499324.657	4.069
506	290433.043	499327.847	0.517
507	290433.646	499330.765	1.909
508	290434.585	499334.674	8.511
509	290434.524	499343.185	0.833
510	290434.881	499344.132	2.464
511	290435.524	499346.597	4.026
512	290436.080	499350.156	8.750
513	290436.311	499352.465	2.307
514	290437.225	499361.395	10.310
515	290438.210	499369.753	8.118
516	290438.183	499378.212	1.833
517	290437.081	499374.357	8.135
518	290436.788	499374.279	5.464
519	290436.141	499371.716	1.893
520	290435.941	499370.356	7.757
521	290434.460	499362.671	2.000
522	290434.261	499360.671	8.520
523	290433.673	499352.153	0.718
524	290433.227	499351.089	4.750
525	290432.324	499346.852	10.287
526	290430.206	499336.128	14.277
527	290428.895	499333.251	2.382
528	290428.586	499331.343	4.069
529	290427.986	499328.153	0.517
530	290427.383	499325.235	1.909
531	290426.444	499321.326	8.511
532	290427.363	499305.408	26.792
533	290431.324	499301.245	12.094
534	290436.331	499320.232	9.087
535	290432.586	499311.953	6.093
536	290430.583	499306.538	3.255
537	290429.711	499303.548	1.887
538	290427.825	499297.033	8.802
539	290423.826	499282.874	12.512
540	290438.880	499281.409	17.478
541	290431.238	499963.448	3.508
542	290429.756	499962.255	28.716
543	290417.864	499936.117	9.239
544	290414.140	499927.938	16.020
545	290406.437	499911.373	8.083
546	290403.355	499904.290	15.000
547	290392.128	499882.308	16.462
548	290377.218	499868.049	1.931
549	290379.981	499867.332	2.873
550	290381.947	499866.742	3.991
551	290383.760	499866.052	11.360
552	290396.750	499862.878	10.620
553	290391.900	499888.895	16.527
554	290389.913	499884.540	21.150
555	290380.368	499879.153	24.520
556	290374.028	499872.717	10.629
557	290367.399	499859.264	15.000
558	290358.400	499856.256	3.017
559	290342.794	499863.364	12.371
560	290334.711	499862.202	11.974
561	290166.258	499958.833	4.106
562	290170.258	499957.951	16.490
563	290186.232	499953.779	12.910
564	290198.753	499950.555	2.442
565	290201.114	499950.013	4.238
566	290205.212	499949.052	9.176
567	290214.005	499946.410	4.325
568	290218.270	499945.139	4.000
569	290219.377	499945.148	4.829
570	290224.084	499943.972	4.416
571	290228.341	499942.895	1.364
572	290229.906	499942.577	2.920
573	290232.458	499941.943	12.248
574	290244.522	499938.918	8.007
575	290252.277	499936.928	7.748
576	290259.538	499934.928	23.667
577	290282.396	499929.751	16.248
578	290298.108	499924.928	10.213
579	290308.321	499922.215	4.000
580	290312.321	499919.215	4.371
581	290313.400	499918.189	10.873
582	290318.801	499914.314	0.989
583	290319.754	499914.050	12.777
584	290332.115	499911.050	14.248
585	290346.051	499907.805	6.524
586	290351.365	499906.333	4.256
587	290376.534	499895.341	2.115
588	290377.884	499895.048	22.472
589	290389.038	499892.357	29.198
590	290417.164	499884.179	16.000
591	290408.708	499854.884	6.322
592	290404.960	499846.179	4.687
593	290403.447	499837.235	8.586
594	290404.984	499797.871	6.100
595	290401.041	499798.773	8.300
596	290409.300	499797.869	1.484