

**S.C“GEOSIT” S. A.
SUCEAVA**

CONTRACT : 30261

**BAZĂ TOPOGRAFICA PENTRU REACTULIZAREA
PLANULUI URBANISTIC GENERAL AL
MUNICIPIULUI SUCEAVA**

Etapă : I



- 2012-

**S.C. "GEOSIT" S. A.
SUCEAVA**

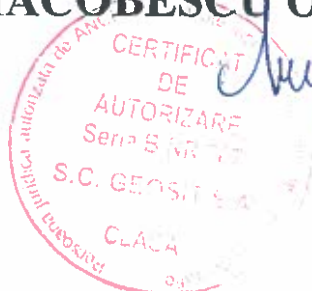
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**BAZĂ TOPOGRAFICA PENTRU REACTULIZAREA
PLANULUI URBANISTIC GENERAL AL
MUNICIPIULUI SUCEAVA**

Etapă : I

BENEFICIAR : PRIMĂRIA SUCEAVA

**Administrator,
ing. IACOBESCU OVIDIU**



BORDEROU PIESE SCRISE ȘI DESENATE

PIESE SCRISE

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PIESE DESENATE

1.	Schita de ansamblu scara 1:20.000	1 planșă
2.	Plan de situatie scara 1:5.000	5 planșe

MEMORIU TEHNIC

1. **Adresa imobil:** Unitatea Teritorial Administrativ Suceava, jud Suceava
2. **Beneficiarul lucrarii:** Consiliul Local al Municipiului Suceava si Primaria Suceava
3. **Persoana juridica autorizata:** S.C. GEOSIT S.A. Suceava, autorizatia seria B nr 707 clasa I
4. **Numarul lucrari in registrul propriu:** 639
5. **Obiectul lucrarii:** intravilan - extravilan municipiul Suceava jud Suceava
6. **Scopul lucrarii:** actualizare baza topografica in vedera reactualizarii PUG municipiul Suceava
7. **Amplasamentul imobilului:** imobilul in suprafata de cca 5220 ha este situat în intravilan - extravilan municipiul Suceava, jud. Suceava în trapezele L-35-5-C-d-2-IV / L-35-5-C-d-4-II / L35-5-C-d-4-IV / L-35-5- D-c-3-I / L-35-5-D-c-3-II / L-35-5-D-c-3-III / L-35-5-D-c-3-IV / L-35-17-B-a-1-II / L-35-17-A-b-2-II / L-35-17-A-b-2-VI / L-35-17-B-a-1-I / L-35-17-B-a-1-III în partea de sud-est a județului Suceava, și are următoarele vecinătăți:
 - Nord - UAT comuna Mitocul Dragomirnei, UAT comuna Adâncata
 - Sud - UAT comuna Moara, UAT comuna Ipotești
 - Vest – UAT comuna Șcheia
 - Est - UAT comuna Salcea

8. Operatiuni topo-cadastrale efectuate: In cadrul etapei a I-a sa realizat baza topografica pentru reactualizarea P.U.G. mun. Suceava prin preluarea si integrarea intr-un sistem unitar al lucrarilor de cadastru imobiliar edilitar efectuate pana in prezent, a planurilor urbanistice zonale PUZ, planurilor urbanistice de detaliu PUD, planuri topografice de baza scara 1:5000, 1:2000 executate anterior, ortofotoplanurile, vechea documentatie PUG precum si a datelor si informatiilor din baza de date a OCPI Suceava prin transformarea si actualizarea pe straturi tematice in noul plan digital.

S-au verificat detaliile ce au suferit modificări față de ediția anterioară a planului din vechea documentație PUG și s-au actualizat pe straturi tematice următoarele:

- a. elemente de planimetrie: construcții noi sau dispărute, drumuri și căi ferate, căi de acces noi sau desființate, etc.
- b. elemente de hidrografie: modificări cursuri de ape, terenuri inundate, etc.
- c. elemente de vegetație: s-au verificat modificările elementelor de vegetație-tufărișuri, păduri, etc.

Documentația conține suportul topografic pentru PUG în sistemul național de referință Stereo 1970, în format analogic și digital, cu structurarea informațiilor și detaliilor pe straturi tematice

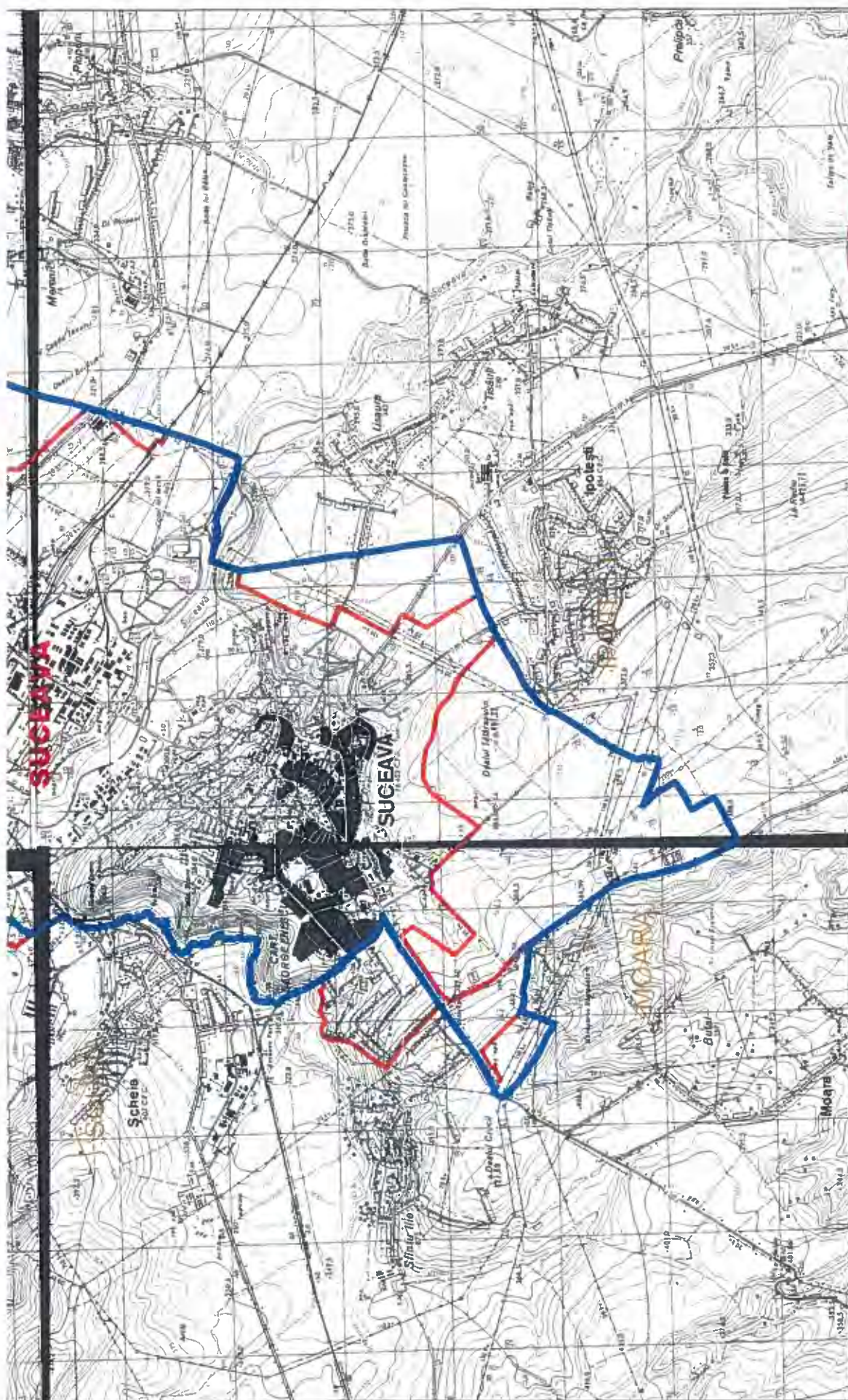
Data: 13/12/2012

Executant
S.C. GEOSIT S.A. Suceava
ing. Rachitneanu I.



Teritoriul Administrativ al Municipiului Suceava





INVENTAR DE COORDONATE

UNITATE TERITORIAL ADMINISTRATIVA SUCEAVA

Inventar puncte contur
U.A.T. Suceava - extravilan

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
0	1	2	3
10	681711.280	591597.386	28.068
11	681729.776	591618.498	21.518
12	681744.722	591633.978	61.740
13	681778.351	591685.755	153.503
14	681848.278	591822.406	239.220
15	681965.178	592031.118	150.119
16	682048.449	592156.025	74.069
17	682091.879	592216.026	212.244
18	682216.327	592387.957	73.159
19	682256.992	592448.773	16.158
20	682271.105	592440.905	6.178
21	682274.943	592436.064	8.218
22	682280.995	592430.504	10.434
23	682287.792	592422.587	8.931
24	682295.234	592417.650	29.501
25	682315.488	592396.200	50.097
26	682350.344	592360.217	22.158
27	682365.058	592343.650	96.020
28	682430.701	592273.572	121.916
29	682514.260	592184.795	52.800
30	682551.834	592147.700	19.814
31	682565.322	592133.185	52.538
32	682602.027	592170.775	14.140
33	682611.896	592180.901	26.623
34	682632.691	592164.277	3.594
35	682631.590	592160.856	7.928
36	682626.476	592154.798	5.776
37	682629.622	592149.954	1.822
38	682629.490	592148.137	19.208
39	682617.709	592132.966	2.265
40	682619.346	592131.401	8.379
41	682614.510	592124.558	7.536
42	682609.062	592119.351	3.644
43	682611.538	592116.678	19.144
44	682626.411	592104.625	15.539
45	682635.866	592116.957	10.080
46	682643.676	592110.585	27.804
47	682664.451	592092.106	5.027
48	682668.490	592089.113	31.553
49	682691.759	592067.802	6.904
50	682687.008	592062.792	1.275
51	682686.092	592061.905	23.302
52	682703.817	592046.778	22.525
53	682720.601	592031.755	6.124
54	682716.756	592026.989	24.577
55	682735.675	592011.302	1.562
56	682734.612	592010.157	31.491
57	682759.820	591991.283	46.723
58	682793.402	592023.768	33.220
59	682770.175	592047.518	7.891
60	682764.296	592042.254	3.180
61	682761.732	592044.135	3.566
62	682758.962	592046.381	31.708
63	682734.312	592066.326	7.908
64	682734.588	592074.229	1.973
65	682735.046	592076.148	10.076
66	682741.007	592084.272	4.101
67	682744.164	592081.654	13.592
68	682752.176	592092.633	18.859
69	682763.120	592107.992	23.374
70	682778.833	592090.687	6.994
71	682783.580	592085.551	28.206
72	682805.586	592103.195	21.032
73	682820.991	592117.514	1.014

74	682820.272	592118.229	3.412
75	682818.013	592120.786	1.376
76	682818.915	592121.825	2.368
77	682821.283	592121.840	27.243
78	682838.788	592142.715	2.723
79	682838.400	592145.410	34.582
80	682859.749	592172.616	4.170
81	682862.744	592175.518	9.910
82	682869.861	592182.414	14.986
83	682859.540	592193.280	66.733
84	682813.691	592241.769	92.748
85	682866.697	592317.878	82.127
86	682913.390	592385.440	4.280
87	682915.824	592388.961	16.254
88	682912.448	592404.861	39.245
89	682935.029	592436.959	6.327
90	682936.730	592443.053	24.938
91	682941.301	592467.568	25.697
92	682945.566	592492.909	4.579
93	682944.785	592497.421	15.531
94	682947.026	592512.789	3.768
95	682946.728	592516.545	10.347
96	682942.054	592525.776	12.289
97	682933.943	592535.008	64.915
98	682882.246	592574.268	5.431
99	682879.408	592578.899	13.266
100	682885.641	592590.609	56.601
101	682915.826	592638.489	10.277
102	682907.459	592644.456	21.300
103	682919.111	592662.286	53.830
104	682943.871	592710.084	2.667
105	682941.759	592711.712	22.057
106	682954.124	592729.977	3.968
107	682955.425	592733.726	54.758
108	682984.348	592780.222	62.771
109	683015.000	592835.000	29.896
110	683028.787	592861.527	68.207
111	683068.211	592917.186	38.245
112	683097.387	592892.458	17.443
113	683110.693	592881.180	90.079
114	683172.079	592815.256	89.330
115	683241.205	592758.675	71.892
116	683300.189	592717.573	121.573
117	683404.011	592654.319	98.560
118	683490.218	592606.545	60.289
119	683545.702	592582.958	82.976
120	683622.064	592550.496	46.534
121	683663.432	592529.186	22.818
122	683683.717	592518.736	31.176
123	683706.178	592497.115	8.463
124	683712.275	592491.246	55.232
125	683743.769	592445.873	52.545
126	683792.075	592466.548	36.289
127	683823.571	592484.573	15.229
128	683837.845	592489.882	16.792
129	683854.530	592491.779	35.632
130	683889.760	592497.117	37.674
131	683926.325	592506.192	32.069
132	683955.951	592518.469	24.741
133	683972.765	592536.618	17.465
134	683981.693	592551.629	20.422
135	683991.181	592569.713	24.058
136	683998.387	592592.666	32.991
137	684007.137	592624.475	23.241
138	684011.827	592647.238	21.229
139	684015.201	592668.197	19.896
140	684012.799	592687.947	28.106
141	684010.664	592715.972	10.795
142	684012.266	592726.647	14.423
143	684012.799	592741.060	9.608
144	684012.799	592750.668	4.591
145	684009.063	592753.337	8.545
146	684000.522	592753.070	4.220
147	683997.052	592755.472	6.672
148	683997.052	592762.144	11.579
149	684002.123	592772.554	27.536
150	684003.725	592800.043	28.322
151	684005.059	592828.334	31.365

152	684002.123	592859.561	20.578
153	683987.978	592874.507	16.069
154	683979.438	592888.119	15.400
155	683972.765	592901.998	18.165
156	683969.563	592919.879	5.830
157	683963.957	592921.481	21.044
158	683958.353	592941.765	10.142
159	683958.353	592951.907	14.739
160	683959.687	592966.586	8.069
161	683955.150	592973.259	13.088
162	683945.008	592981.532	5.605
163	683945.008	592987.137	10.991
164	683950.346	592996.745	6.345
165	683948.744	593002.884	15.548
166	683937.345	593013.457	16.506
167	683923.123	593021.834	10.395
168	683918.051	593030.908	11.526
169	683919.119	593042.384	8.952
170	683923.123	593050.391	10.890
171	683933.531	593053.594	10.269
172	683943.674	593051.993	9.218
173	683952.214	593048.523	18.622
174	683970.607	593045.612	24.631
175	683995.184	593043.986	7.699
176	684001.590	593039.716	5.674
177	684005.860	593035.979	7.813
178	684013.600	593034.911	6.677
179	684020.272	593035.178	7.181
180	684025.610	593039.982	14.659
181	684037.888	593047.990	4.870
182	684042.692	593048.790	10.163
183	684047.763	593039.982	4.661
184	684052.300	593038.915	7.813
185	684060.040	593039.982	8.952
186	684068.847	593041.584	12.911
187	684080.057	593047.990	16.911
188	684095.692	593054.433	21.115
189	684115.020	593062.935	6.456
190	684121.426	593063.736	7.596
191	684128.632	593061.334	23.927
192	684147.147	593046.179	13.610
193	684159.859	593041.317	10.268
194	684170.001	593039.716	6.039
195	684174.271	593043.986	9.773
196	684176.144	593053.578	10.992
197	684187.082	593054.662	13.230
198	684200.308	593055.001	11.518
199	684211.538	593052.440	11.517
200	684222.767	593049.879	22.893
201	684244.941	593055.570	25.533
202	684270.087	593059.999	9.503
203	684277.559	593065.871	9.965
204	684278.894	593075.746	9.478
205	684273.823	593083.753	5.927
206	684277.293	593088.558	5.398
207	684282.631	593087.757	23.175
208	684297.043	593069.608	36.498
209	684327.736	593049.858	32.772
210	684348.820	593024.769	30.722
211	684372.574	593005.286	8.313
212	684380.848	593004.485	19.079
213	684399.592	593008.047	20.594
214	684420.060	593005.771	17.495
215	684437.430	593003.685	16.601
216	684453.977	593002.350	14.959
217	684468.390	592998.347	19.158
218	684486.538	592992.208	10.424
219	684496.681	592994.610	13.168
220	684509.225	592998.614	15.289
221	684519.845	593009.612	17.957
222	684537.782	593008.756	11.505
223	684549.259	593007.955	8.755
224	684556.198	593002.617	9.090
225	684556.732	592993.543	22.502
226	684565.273	592972.725	9.184
227	684570.611	592965.252	15.756
228	684577.550	592951.106	12.946
229	684579.418	592938.295	10.982

230	684584.222	592928.420	19.757
231	684599.702	592916.143	14.805
232	684612.780	592909.204	9.342
233	684622.122	592909.204	12.083
234	684632.530	592915.342	5.477
235	684636.534	592919.079	8.363
236	684644.361	592916.134	5.823
237	684649.879	592914.275	3.707
238	684653.081	592916.143	4.921
239	684654.149	592920.947	8.239
240	684650.679	592928.420	3.822
241	684652.281	592931.890	11.049
242	684661.088	592938.562	7.416
243	684664.825	592944.968	9.623
244	684670.163	592952.975	6.991
245	684676.568	592955.777	33.457
246	684702.640	592976.744	10.526
247	684711.798	592981.933	6.247
248	684709.663	592987.804	13.970
249	684695.785	592989.406	10.029
250	684691.514	592998.480	11.261
251	684690.447	593009.690	8.884
252	684695.251	593017.163	15.855
253	684711.027	593015.586	11.870
254	684715.001	593026.771	15.128
255	684725.525	593037.639	27.017
256	684747.029	593053.994	8.007
257	684751.833	593060.400	19.246
258	684758.238	593078.549	10.887
259	684756.103	593089.225	10.725
260	684749.690	593097.822	9.094
261	684741.157	593100.968	17.189
262	684748.630	593116.448	18.530
263	684760.907	593130.327	10.364
264	684771.049	593132.462	17.755
265	684781.955	593118.451	7.515
266	684789.198	593116.448	14.521
267	684793.468	593130.327	18.644
268	684789.198	593148.475	30.650
269	684773.464	593174.778	14.630
270	684766.401	593187.590	12.821
271	684765.961	593200.403	6.897
272	684770.374	593205.704	13.270
273	684783.615	593204.821	10.192
274	684793.326	593201.728	19.450
275	684807.080	593187.976	13.232
276	684816.955	593179.168	7.268
277	684824.223	593179.196	5.563
278	684828.965	593182.104	10.365
279	684834.837	593190.645	14.238
280	684845.409	593200.182	14.522
281	684858.650	593206.146	22.143
282	684878.954	593214.981	25.256
283	684899.257	593230.003	10.910
284	684903.229	593240.164	11.340
285	684907.433	593250.696	10.890
286	684910.635	593261.105	13.433
287	684919.443	593271.247	27.219
288	684937.592	593291.532	9.805
289	684947.367	593292.297	11.181
290	684955.207	593284.325	7.006
291	684959.744	593278.987	8.949
292	684967.892	593275.287	11.089
293	684974.291	593266.230	13.421
294	684982.697	593255.767	7.739
295	684988.302	593250.430	8.007
296	684996.309	593250.430	13.089
297	685008.853	593246.693	14.611
298	685023.265	593244.291	11.903
299	685031.272	593235.483	15.548
300	685041.147	593223.473	6.231
301	685047.286	593224.541	8.130
302	685054.759	593227.743	10.089
303	685060.897	593235.750	11.915
304	685072.277	593239.281	14.604
305	685086.786	593237.618	9.715
306	685096.127	593234.949	7.781
307	685103.867	593235.750	13.023

308	685113.209	593244.824	14.015
309	685125.684	593251.210	7.093
310	685132.746	593250.547	13.034
311	685140.432	593240.020	19.483
312	685155.111	593227.209	13.609
313	685160.983	593214.932	21.138
314	685173.794	593198.118	42.511
315	685215.726	593191.126	53.850
316	685268.029	593178.313	65.113
317	685330.729	593160.753	60.301
318	685390.070	593150.038	23.373
319	685413.022	593145.620	6.319
320	685419.338	593145.806	10.828
321	685430.015	593147.609	20.741
322	685450.298	593151.945	7.478
323	685457.771	593151.678	19.965
324	685476.139	593143.853	12.485
325	685488.498	593142.086	21.806
326	685506.346	593154.614	38.009
327	685537.039	593177.033	35.101
328	685568.799	593191.979	47.487
329	685612.570	593210.395	51.935
330	685658.476	593234.683	64.074
331	685707.852	593275.518	23.037
332	685723.599	593258.703	71.153
333	685783.650	593220.537	15.675
334	685795.127	593209.861	61.306
335	685845.408	593174.787	35.576
336	685877.864	593160.219	19.383
337	685893.077	593148.208	44.149
338	685928.041	593121.252	27.758
339	685946.990	593100.968	12.971
340	685957.399	593093.228	16.283
341	685973.680	593092.961	43.778
342	686017.451	593093.762	19.240
343	686035.066	593101.502	25.101
344	686055.617	593115.914	40.216
345	686089.576	593137.457	19.897
346	686103.210	593151.949	12.785
347	686110.618	593162.369	22.131
348	686122.074	593181.304	13.216
349	686131.682	593190.378	13.739
350	686143.692	593197.050	19.486
351	686159.439	593208.527	15.215
352	686168.780	593220.537	14.423
353	686179.990	593229.612	7.328
354	686187.196	593230.946	5.338
355	686191.466	593227.743	10.666
356	686200.541	593222.139	5.365
357	686205.879	593222.672	6.923
358	686212.017	593225.875	17.465
359	686225.629	593236.818	8.607
360	686233.102	593241.088	10.689
361	686243.778	593241.622	14.156
362	686257.268	593237.332	16.468
363	686273.705	593236.328	25.270
364	686298.350	593241.914	9.951
365	686307.456	593245.927	18.863
366	686323.429	593255.961	9.133
367	686330.297	593261.981	30.590
368	686352.404	593283.124	27.865
369	686374.823	593299.672	26.801
370	686393.506	593318.888	15.070
371	686407.385	593324.760	8.607
372	686415.925	593323.692	14.078
373	686427.329	593315.437	30.010
374	686440.480	593288.462	14.802
375	686453.824	593282.057	9.138
376	686462.899	593280.989	12.461
377	686475.176	593283.124	20.374
378	686485.359	593300.771	14.203
379	686488.521	593314.618	9.623
380	686483.183	593322.625	23.644
381	686471.973	593343.443	10.528
382	686477.311	593352.517	20.291
383	686493.859	593364.260	18.676
384	686509.873	593373.869	12.323
385	686521.616	593377.605	10.003

386	686529.963	593372.092	16.372
387	686546.330	593372.495	11.269
388	686552.576	593381.875	14.011
389	686561.650	593392.551	12.289
390	686573.927	593393.085	14.183
391	686587.272	593388.281	10.348
392	686594.057	593380.468	154.999
393	686554.711	593230.546	106.465
394	686541.900	593124.855	81.871
395	686558.981	593044.786	121.839
396	686609.157	592933.758	170.563
397	686658.267	592770.418	116.889
398	686677.483	592655.119	163.024
399	686695.138	592493.054	82.467
400	686690.501	592410.717	113.485
401	686673.143	592298.567	97.142
402	686635.847	592208.870	109.857
403	686573.927	592118.126	96.041
404	686534.427	592030.584	73.254
405	686542.462	591957.772	111.920
406	686553.539	591846.402	109.272
407	686579.265	591740.202	50.188
408	686610.225	591700.701	77.633
409	686676.415	591660.133	63.852
410	686735.132	591635.045	39.501
411	686772.498	591622.234	55.864
412	686801.201	591670.160	40.354
413	686823.626	591703.710	28.861
414	686845.974	591721.972	13.935
415	686857.923	591729.142	8.224
416	686862.703	591735.834	20.681
417	686879.910	591724.362	102.625
418	686981.240	591708.111	27.524
419	686990.799	591733.922	46.607
420	687032.861	591753.997	51.239
421	687082.570	591766.424	24.927
422	687107.424	591764.512	32.248
423	687138.970	591771.203	31.531
424	687169.560	591763.556	55.445
425	687207.798	591723.406	27.340
426	687224.049	591701.420	28.423
427	687250.816	591691.860	44.633
428	687281.406	591659.358	22.398
429	687298.613	591645.019	55.255
430	687342.586	591678.477	148.863
431	687488.845	591650.755	187.102
432	687662.827	591581.927	751.366
433	688063.367	590946.224	431.411
434	688297.573	590583.922	319.811
435	688469.643	590314.346	102.179
436	688538.471	590389.866	334.547
437	688782.497	590618.718	152.523
438	688896.562	590719.973	115.963
439	688984.337	590795.755	28.889
440	689008.200	590812.038	19.083
441	689020.906	590826.276	50.673
442	689032.685	590875.561	12.707
443	689035.640	590887.920	69.281
444	689057.371	590953.705	98.796
445	689084.824	591048.610	88.294
446	689093.394	591136.487	44.803
447	689105.376	591179.658	12.834
448	689108.360	591192.140	39.795
449	689119.825	591230.248	70.146
450	689146.451	591295.144	137.883
451	689198.562	591422.800	87.366
452	689230.893	591503.964	27.936
453	689242.135	591529.538	123.700
454	689288.886	591644.063	134.104
455	689421.149	591621.921	194.263
456	689576.625	591505.451	26.807
457	689596.341	591487.288	7.715
458	689603.145	591490.925	152.751
459	689734.149	591569.480	90.359
460	689813.340	591612.995	26.509
461	689837.239	591624.466	181.669
462	690018.868	591620.642	91.791
463	690110.639	591618.731	102.646

464	690212.924	591627.334	134.323
465	690346.756	591638.805	37.224
466	690354.882	591675.131	35.682
467	690382.604	591697.596	37.137
468	690414.150	591717.192	31.333
469	690443.307	591728.664	8.125
470	690450.476	591732.487	21.166
471	690459.558	591751.606	57.502
472	690472.941	591807.529	33.420
473	690504.965	591797.970	150.549
474	690456.212	591655.534	51.239
475	690443.785	591605.825	142.730
476	690575.705	591551.336	41.756
477	690564.234	591511.187	115.716
478	690677.035	591485.376	38.202
479	690709.537	591465.301	119.749
480	690669.959	591352.281	247.185
481	690915.017	591319.921	459.883
482	691369.137	591247.347	469.836
483	691465.688	591707.155	319.458
484	691476.203	592026.440	62.716
485	691414.545	592037.911	27.747
486	691387.301	592043.169	35.487
487	691355.754	592059.420	21.929
488	691334.724	592065.634	24.452
489	691310.347	592063.722	58.447
490	691251.930	592065.601	135.847
491	691117.354	592084.141	72.590
492	691046.985	592101.959	74.717
493	691051.764	592176.523	26.306
494	691078.053	592177.479	116.146
495	691088.568	592293.148	10.910
496	691079.009	592298.406	82.185
497	691087.612	592380.139	27.374
498	691060.846	592385.875	207.201
499	691087.135	592591.402	131.226
500	691125.098	592717.017	7.244
501	691131.099	592721.074	19.012
502	691148.293	592712.960	21.873
503	691167.271	592702.086	10.505
504	691177.490	592704.520	25.474
505	691188.683	592727.403	11.116
506	691194.847	592736.654	9.086
507	691196.030	592745.663	14.477
508	691191.573	592759.437	6.058
509	691185.817	592761.325	14.837
510	691172.007	592755.902	9.300
511	691162.766	592754.859	5.231
512	691160.427	592759.538	11.353
513	691163.334	592770.513	10.207
514	691171.812	592776.197	8.858
515	691179.296	592780.935	9.883
516	691179.515	592790.816	11.308
517	691173.571	592800.436	14.338
518	691162.541	592809.597	19.396
519	691143.150	592810.050	9.931
520	691133.447	592812.167	6.971
521	691128.217	592816.776	7.830
522	691126.047	592824.299	13.902
523	691125.334	592838.183	7.885
524	691121.798	592845.231	6.582
525	691115.519	592847.204	9.150
526	691107.614	592842.596	16.602
527	691097.243	592829.632	5.278
528	691092.578	592827.164	3.953
529	691088.685	592827.848	7.838
530	691084.517	592834.486	7.683
531	691077.593	592837.816	7.259
532	691071.026	592840.908	8.516
533	691069.540	592849.293	8.392
534	691069.896	592857.677	6.404
535	691065.082	592861.900	19.617
536	691045.718	592858.757	6.166
537	691039.834	592856.914	4.826
538	691035.080	592856.081	3.638
539	691031.570	592855.123	3.602
540	691027.986	592855.482	3.552
541	691025.596	592858.110	7.050

542	691025.596	592865.160	9.782
543	691021.413	592874.003	6.793
544	691016.156	592878.305	11.998
545	691006.118	592884.877	5.668
546	691002.892	592889.537	3.721
547	691003.250	592893.241	13.904
548	691004.326	592907.103	6.575
549	691002.175	592913.316	15.300
550	690991.659	592924.429	90.879
553	691019.860	593010.822	62.506
554	691040.413	593069.852	62.506
553	691019.860	593010.822	62.506
554	691040.413	593069.852	3.553
555	691038.023	593072.481	11.361
556	691027.508	593068.179	16.064
557	691020.006	593053.974	9.229
558	691016.107	593045.609	19.177
559	691005.760	593029.463	33.123
560	690982.578	593005.804	40.855
561	690962.981	592969.956	17.582
562	690946.457	592963.950	12.764
563	690933.693	592963.935	6.548
564	690927.499	592961.811	6.477
565	690923.470	592956.740	5.816
566	690923.773	592950.932	4.525
567	690925.073	592946.598	9.820
568	690930.617	592938.493	5.374
569	690931.787	592933.248	6.764
570	690927.412	592928.090	6.362
571	690924.813	592922.283	13.656
572	690921.390	592909.063	9.622
573	690919.812	592899.571	13.172
574	690912.994	592888.301	8.355
575	690906.137	592883.528	3.984
576	690902.187	592883.006	6.890
577	690895.554	592884.871	4.494
578	690891.082	592885.318	4.803
579	690888.249	592881.440	5.891
580	690888.249	592875.549	7.427
581	690887.429	592868.167	5.288
582	690884.001	592864.141	4.955
583	690879.157	592863.096	7.328
584	690871.927	592864.289	8.373
585	690864.996	592868.987	9.386
586	690858.512	592875.773	10.055
587	690849.742	592880.692	6.815
588	690843.357	592883.075	4.239
589	690839.184	592882.329	8.147
590	690835.159	592875.246	6.060
591	690833.221	592869.504	12.995
592	690835.308	592856.678	6.570
593	690835.010	592850.115	4.159
594	690833.967	592846.089	7.495
595	690833.221	592838.631	3.970
596	690830.985	592835.351	5.003
597	690826.439	592833.263	5.003
598	690821.893	592831.175	5.816
599	690816.079	592831.025	6.401
600	690810.415	592834.008	3.333
601	690807.136	592833.412	5.010
602	690804.155	592829.385	2.405
603	690802.962	592827.297	6.986
604	690796.106	592825.955	4.405
605	690792.081	592824.165	6.575
606	690786.565	592820.586	4.218
607	690782.445	592819.684	5.635
608	690777.451	592822.294	7.275
609	690772.384	592827.514	7.829
610	690767.688	592833.778	8.989
611	690764.558	592842.204	4.484
612	690764.260	592846.678	2.135
613	690762.322	592847.573	3.400
614	690759.639	592845.485	3.163
615	690759.192	592842.354	7.382
616	690760.235	592835.046	3.404
617	690758.596	592832.062	4.210
618	690756.956	592828.185	6.554
619	690750.695	592826.246	8.543

620	690742.199	592825.352	12.800
621	690729.827	592828.633	7.375
622	690722.672	592830.422	10.333
623	690713.627	592835.418	8.061
624	690706.520	592839.221	4.807
625	690701.750	592838.624	6.205
626	690698.172	592833.554	6.512
627	690696.682	592827.215	5.495
628	690695.937	592821.771	6.527
629	690689.601	592823.337	5.548
630	690685.949	592827.513	6.529
631	690684.384	592833.852	6.271
632	690684.682	592840.116	8.735
633	690686.694	592848.616	11.038
634	690693.551	592857.266	21.554
635	690712.109	592868.228	8.684
636	690719.413	592872.926	7.576
637	690723.885	592879.041	6.438
638	690725.898	592885.156	11.056
639	690723.587	592895.968	8.501
640	690720.457	592903.872	8.511
641	690718.573	592912.172	17.180
642	690718.104	592929.346	9.955
643	690716.614	592939.189	11.713
644	690710.503	592949.181	4.659
645	690707.521	592952.761	3.605
646	690704.391	592954.550	6.857
647	690697.534	592954.550	23.175
648	690675.026	592949.032	24.478
649	690654.754	592935.312	23.992
650	690635.744	592920.676	26.297
651	690614.350	592905.385	27.730
652	690596.780	592883.931	10.272
653	690589.011	592877.211	14.270
654	690574.987	592879.847	13.698
655	690562.345	592885.120	18.892
656	690546.190	592894.914	15.480
657	690530.895	592892.525	17.267
658	690517.990	592881.053	25.908
659	690505.085	592858.588	13.861
660	690495.047	592849.029	11.034
661	690484.054	592848.073	13.046
662	690472.583	592841.859	24.344
663	690455.854	592824.174	20.166
664	690438.646	592813.659	12.427
665	690426.219	592813.659	6.376
666	690420.006	592815.093	19.707
667	690401.843	592807.446	20.867
668	690382.246	592800.276	9.749
669	690372.686	592802.188	13.992
670	690358.825	592804.100	27.349
671	690331.581	592801.710	35.486
672	690296.211	592798.842	26.940
673	690271.835	592787.371	19.238
674	690254.628	592778.767	16.592
675	690238.377	592775.422	12.428
676	690225.949	592775.422	8.125
677	690218.780	592779.245	54.757
678	690180.542	592818.439	18.263
679	690167.159	592830.866	10.049
680	690157.121	592831.344	10.740
681	690147.084	592827.521	13.280
682	690135.613	592820.829	19.881
683	690116.016	592817.483	24.873
684	690091.161	592818.439	27.261
685	690063.917	592817.483	16.509
686	690048.622	592823.696	15.303
687	690033.805	592827.521	20.603
688	690013.252	592826.086	33.489
689	689979.794	592824.652	37.359
690	689942.512	592827.042	48.073
691	689896.627	592841.381	40.062
692	689858.389	592853.331	28.054
693	689832.579	592864.324	53.047
694	689787.649	592892.525	37.137
695	689756.103	592912.121	48.112
696	689719.777	592943.667	29.074
697	689699.703	592964.698	29.110

698	689674.370	592979.037	16.571
699	689683.451	592992.898	20.576
700	689701.137	593003.414	9.414
701	689709.740	593007.237	6.980
702	689715.237	593011.539	7.444
703	689715.953	593018.948	7.077
704	689714.520	593025.878	23.448
705	689694.206	593037.589	50.787
706	689652.622	593066.745	249.137
707	689448.051	593208.941	20.617
708	689431.083	593220.652	11.681
709	689425.108	593230.689	20.716
710	689419.134	593250.525	97.536
711	689421.523	593348.032	94.986
712	689426.064	593442.909	31.340
713	689427.498	593474.216	21.936
714	689424.630	593495.964	15.942
715	689418.177	593510.542	14.122
716	689412.442	593523.447	32.298
717	689444.227	593529.183	40.883
718	689445.422	593570.049	196.091
719	689438.491	593766.017	154.155
720	689436.818	593920.163	28.682
721	689437.296	593948.841	45.570
722	689395.713	593967.482	42.542
723	689357.953	593987.079	28.394
724	689335.010	594003.808	13.863
725	689326.885	594015.041	11.691
726	689319.237	594023.883	13.556
727	689308.961	594032.725	76.186
728	689237.026	594057.819	9.454
729	689228.184	594061.165	27.478
730	689201.418	594067.378	27.525
731	689175.607	594076.938	24.675
732	689154.576	594089.843	22.963
733	689131.633	594090.799	22.469
734	689111.081	594099.880	15.606
735	689097.220	594107.050	15.607
736	689083.358	594114.220	14.339
737	689071.887	594105.616	21.295
738	689057.070	594090.321	8.814
739	689050.378	594084.585	17.614
740	689032.881	594086.608	11.314
741	689024.190	594093.852	12.654
742	689012.023	594090.375	14.774
743	689002.173	594079.364	14.774
744	688992.324	594068.352	20.472
745	688974.073	594059.079	20.472
746	688955.822	594049.806	36.180
747	688936.703	594019.090	19.055
748	688923.087	594005.760	19.055
749	688909.471	593992.430	24.670
750	688885.137	593988.374	24.670
751	688860.803	593984.317	21.160
752	688840.927	593977.058	21.159
753	688821.052	593969.799	29.235
754	688802.511	593947.196	20.552
755	688786.868	593933.867	17.421
756	688769.486	593932.708	42.837
757	688726.901	593937.344	42.837
758	688684.316	593941.980	50.153
759	688636.455	593956.967	33.747
760	688603.953	593966.049	18.665
761	688585.790	593970.350	10.493
762	688576.709	593975.608	12.464
763	688570.017	593986.123	17.207
764	688570.017	594003.330	26.293
765	688570.495	594029.619	14.662
766	688565.715	594043.480	17.134
767	688549.942	594050.172	34.444
768	688515.528	594051.605	25.404
769	688490.196	594049.694	26.202
770	688469.643	594033.442	33.855
771	688436.663	594025.795	13.935
772	688422.802	594024.361	28.103
773	688404.161	594003.330	27.462
774	688380.740	593988.991	23.658
775	688357.320	593985.645	24.693

776	688333.421	593979.432	21.270
777	688314.302	593970.111	8.405
778	688306.177	593967.960	9.349
779	688296.856	593967.243	11.829
780	688288.492	593975.608	12.134
781	688282.039	593985.884	15.115
782	688269.612	593994.488	21.693
783	688247.963	593995.866	9.963
784	688238.305	593998.311	7.945
785	688232.808	594004.047	6.563
786	688231.613	594010.500	10.483
787	688239.261	594017.670	4.803
788	688238.783	594022.449	9.321
789	688230.179	594026.034	21.313
790	688209.866	594032.486	24.855
791	688185.011	594032.486	32.769
792	688152.748	594026.751	29.855
793	688124.547	594016.952	31.068
794	688097.781	594001.179	30.928
795	688076.273	593978.954	54.591
796	688079.618	594033.442	137.784
797	688092.523	594170.620	51.656
798	688094.435	594222.241	5.781
799	688095.152	594227.977	61.733
800	688101.366	594289.396	42.104
801	688143.427	594287.484	28.732
802	688148.924	594315.685	35.648
803	688184.533	594314.012	26.919
804	688187.401	594340.778	14.379
805	688192.659	594354.161	8.774
806	688200.306	594358.463	15.066
807	688215.147	594361.059	67.370
808	688281.322	594348.426	59.867
809	688337.723	594328.351	45.655
810	688380.740	594313.056	39.340
811	688419.802	594308.387	164.234
812	688425.916	594472.507	251.998
813	688440.009	594724.111	39.118
814	688474.901	594706.426	38.727
815	688510.270	594690.653	49.740
816	688543.729	594653.849	22.947
817	688562.369	594640.466	22.034
818	688583.878	594635.687	26.975
819	688610.645	594632.341	27.012
820	688636.933	594638.554	21.166
821	688646.014	594657.673	59.155
822	688658.442	594715.508	27.511
823	688662.266	594742.752	26.021
824	688672.119	594766.835	32.334
825	688703.964	594772.438	13.497
826	688717.246	594770.037	28.813
827	688745.410	594763.954	27.541
828	688772.934	594764.914	23.537
829	688794.697	594773.878	37.176
830	688827.166	594791.983	24.372
831	688843.417	594810.146	38.624
832	688868.749	594839.302	23.141
833	688886.912	594853.641	22.708
834	688904.119	594868.459	54.604
835	688952.706	594893.377	62.462
836	689005.096	594927.389	17.841
837	689018.668	594938.969	18.367
838	689037.031	594938.570	23.395
839	689055.793	594952.545	92.018
840	689138.803	594992.253	125.320
841	689252.560	595044.830	56.983
842	689306.571	595062.993	85.445
843	689389.738	595082.590	35.985
844	689424.152	595093.105	56.224
845	689474.817	595117.482	81.305
846	689552.446	595141.653	113.652
847	689655.012	595190.611	57.504
848	689706.155	595216.900	40.084
849	689740.569	595237.453	50.496
850	689778.807	595270.433	39.786
851	689813.699	595289.551	39.229
852	689840.465	595318.230	44.592
853	689863.408	595356.467	27.478

854	689884.439	595374.152	27.544
855	689905.947	595391.359	28.778
856	689921.242	595415.736	19.238
857	689929.846	595432.943	21.992
858	689946.097	595447.760	23.773
859	689967.088	595458.919	24.275
860	689983.379	595476.916	28.374
861	689998.674	595500.815	19.967
862	690002.498	595520.412	31.906
863	690007.277	595551.958	20.966
864	690015.881	595571.077	30.828
865	690027.924	595599.455	21.143
866	690039.779	595616.962	46.881
867	690083.753	595633.213	63.050
868	690143.021	595654.722	26.941
869	690167.398	595666.193	40.087
870	690198.466	595691.525	34.843
871	690229.534	595707.299	39.333
872	690264.904	595724.505	51.941
873	690315.091	595737.889	39.533
874	690353.329	595747.926	57.136
875	690407.339	595766.567	37.878
876	690444.621	595773.259	33.259
877	690477.601	595777.560	80.220
878	690555.143	595798.115	31.814
879	690586.082	595805.525	37.654
880	690620.507	595790.269	20.129
881	690640.459	595787.608	20.130
882	690660.412	595784.948	32.272
883	690688.054	595768.292	19.948
884	690704.863	595757.550	27.185
885	690732.000	595759.172	29.203
886	690758.732	595770.929	27.568
887	690786.273	595772.143	18.039
888	690801.057	595782.480	13.617
889	690809.157	595793.426	14.755
890	690813.208	595807.614	30.095
891	690810.777	595837.611	22.921
892	690813.106	595860.413	29.939
893	690824.548	595888.079	32.206
894	690842.774	595914.632	45.142
895	690880.341	595939.663	43.346
896	690919.325	595958.614	12.262
897	690930.666	595963.276	34.637
898	690965.195	595966.012	34.636
899	690999.723	595968.749	55.976
900	691052.782	595986.584	23.971
901	691073.438	595998.747	17.772
902	691086.400	596010.906	40.165
903	691095.512	596050.024	30.870
904	691102.803	596080.021	31.367
905	691116.168	596108.398	38.048
906	691137.028	596140.218	135.276
907	691243.875	596223.184	51.013
908	691280.619	596258.571	63.514
909	691335.991	596289.684	58.735
910	691387.603	596317.720	89.172
911	691451.067	596380.362	76.344
912	691527.119	596373.695	110.177
913	691637.289	596374.892	55.279
914	691692.428	596370.961	72.687
915	691764.036	596383.440	62.207
916	691825.903	596389.937	79.696
917	691901.822	596414.182	18.435
918	691888.162	596426.562	326.035
919	691597.261	596573.788	67.023
920	691565.662	596632.895	37.182
921	691553.813	596668.138	13.880
922	691555.709	596681.888	18.149
923	691560.922	596699.272	16.978
924	691550.337	596712.547	260.581
925	691348.704	596877.612	103.051
926	691266.493	596939.748	67.986
927	691206.269	596971.294	20.921
928	691187.484	596962.085	29.840
929	691161.034	596948.271	128.328
930	691047.230	597007.574	121.486
931	691031.763	597128.071	220.154

932	691004.927	597346.583	98.671
933	690993.558	597444.597	33.193
934	690982.318	597475.829	78.791
935	690910.819	597508.934	120.783
936	690798.313	597552.877	65.894
937	690744.521	597590.935	127.604
938	690635.520	597657.280	51.658
939	690594.906	597689.203	131.297
940	690503.839	597783.785	143.971
941	690426.574	597905.267	166.769
942	690338.544	598046.910	78.248
943	690300.991	598115.558	205.028
944	690175.692	598277.844	56.721
945	690147.084	598326.822	71.433
946	690123.654	598394.303	25.658
947	690110.247	598416.180	10.839
948	690110.247	598427.019	22.001
949	690123.984	598444.205	28.279
950	690139.768	598467.669	22.421
951	690138.909	598490.074	53.444
952	690108.846	598534.261	201.002
953	689986.810	598693.976	241.878
954	689840.519	598886.600	274.159
955	689675.170	599105.284	716.746
956	688971.274	598970.171	168.698
957	688803.506	598952.486	37.908
958	688818.323	598987.378	40.807
959	688827.883	599027.049	35.487
960	688830.750	599062.420	37.650
961	688825.493	599099.701	67.034
962	688837.442	599165.661	35.474
963	688846.046	599200.076	22.987
964	688844.611	599223.018	60.506
965	688854.171	599282.764	54.558
966	688864.527	599336.330	68.646
967	688797.618	599320.985	58.446
968	688739.188	599319.600	27.038
969	688712.261	599317.150	29.256
970	688683.099	599314.806	21.162
971	688662.133	599311.930	26.237
972	688635.951	599310.227	37.570
973	688598.381	599310.333	19.612
974	688578.798	599309.268	54.394
975	688524.412	599308.310	53.862
976	688470.665	599304.795	19.513
977	688451.187	599305.966	86.287
978	688457.361	599219.900	59.614
979	688460.236	599160.355	13.422
980	688458.514	599147.044	13.595
981	688456.636	599133.579	18.768
982	688448.501	599116.666	26.546
983	688440.678	599091.299	27.466
984	688436.142	599064.210	47.059
985	688433.325	599017.235	4.671
986	688432.230	599012.694	75.836
987	688381.853	599069.379	58.236
988	688347.433	599116.354	47.309
989	688318.491	599153.777	17.318
990	688307.226	599166.930	8.239
991	688305.975	599175.073	14.020
993	688299.090	599187.286	0.034
994	688299.066	599187.310	43.592
995	688267.330	599217.195	44.971
996	688232.285	599245.378	41.759
997	688196.458	599266.832	15.749
998	688181.752	599272.467	32.796
999	688149.210	599268.396	29.274
1000	688120.580	599262.290	10.707
1001	688112.132	599255.712	7.429
1002	688108.091	599249.478	6.378
1003	688104.621	599244.126	3.447
1004	688102.942	599241.116	24.168
1005	688091.167	599220.011	39.962
1006	688071.454	599185.250	23.324
1007	688061.598	599164.111	22.196
1008	688055.340	599142.815	16.273
1009	688047.204	599128.722	33.746
1010	688031.873	599098.659	51.463

1011	688008.561	599052.779	29.440
1012	687996.671	599025.847	38.467
1013	687982.747	598989.989	28.986
1014	687969.918	598963.997	30.815
1015	687955.525	598936.750	89.839
1016	687916.569	598855.796	38.304
1017	687898.890	598821.816	30.767
1018	687882.933	598795.510	17.026
1019	687873.858	598781.104	39.624
1020	687857.356	598745.080	8.085
1021	687853.989	598737.730	77.098
1022	687780.457	598714.555	98.378
1023	687687.682	598681.828	21.764
1024	687668.126	598672.276	58.293
1025	687618.374	598641.898	23.467
1026	687597.880	598630.466	43.207
1027	687555.638	598621.384	3.033
1028	687552.784	598620.358	31.215
1029	687523.409	598609.798	37.736
1030	687489.147	598593.983	46.490
1031	687446.906	598574.566	75.667
1032	687375.871	598548.498	67.137
1034	687312.212	598527.168	43.406
1035	687272.821	598508.935	130.907
1037	687155.195	598451.483	62.421
1038	687099.354	598423.587	25.332
1039	687076.692	598412.266	40.282
1040	687040.808	598393.963	36.725
1041	687006.436	598381.030	50.612
1042	686958.453	598364.930	28.551
1043	686931.779	598354.748	56.025
1044	686879.121	598335.619	34.280
1045	686846.948	598323.786	83.881
1046	686768.991	598292.824	82.673
1047	686691.584	598263.790	83.027
1048	686613.903	598234.480	82.617
1049	686535.671	598207.923	83.054
1050	686457.165	598180.815	82.552
1051	686379.483	598152.881	81.926
1052	686302.076	598126.048	5.029
1053	686297.216	598124.754	59.707
1054	686239.518	598109.396	21.883
1055	686219.143	598101.412	37.331
1056	686184.385	598087.793	28.294
1057	686157.987	598077.609	13.154
1058	686145.682	598072.961	55.776
1059	686093.504	598053.252	29.750
1060	686064.143	598048.456	41.889
1061	686026.205	598030.696	106.751
1062	685924.564	597998.065	61.561
1063	685866.072	597978.870	78.799
1064	685788.880	597963.035	82.089
1065	685708.333	597947.200	61.782
1066	685647.924	597934.247	28.031
1067	685620.596	597928.009	113.126
1068	685512.721	597893.942	14.335
1069	685498.944	597889.982	11.661
1070	685502.389	597878.842	7.265
1071	685504.684	597871.949	25.230
1072	685514.059	597848.525	63.983
1073	685455.724	597822.241	37.501
1074	685428.812	597848.358	23.802
1075	685411.704	597864.907	15.625
1076	685396.687	597860.590	23.438
1077	685374.161	597854.115	117.934
1078	685261.495	597819.262	20.078
1079	685242.314	597813.328	139.705
1080	685108.550	597773.022	139.705
1081	684974.785	597732.717	140.546
1082	684839.582	597694.332	74.578
1083	684773.867	597659.069	16.399
1084	684759.417	597651.316	206.429
1085	684564.487	597583.381	2.397
1086	684563.123	597585.352	1.800
1087	684564.603	597586.377	2.581
1088	684563.211	597588.550	1.893
1089	684561.655	597587.472	6.141
1090	684558.163	597592.523	6.851

1091	684554.149	597598.075	6.791
1092	684548.487	597594.326	6.849
1093	684552.334	597588.659	0.660
1094	684551.815	597588.251	6.000
1095	684555.317	597583.379	8.644
1096	684548.422	597578.165	19.237
1097	684538.048	597594.365	1.428
1098	684536.839	597593.605	35.498
1099	684507.723	597573.298	9.055
1100	684512.790	597565.793	30.655
1101	684529.749	597540.256	31.469
1102	684503.878	597522.339	39.324
1103	684481.096	597554.391	56.559
1104	684427.769	597535.545	26.498
1105	684402.747	597526.825	31.001
1106	684373.473	597516.623	253.265
1107	684131.938	597440.438	21.802
1108	684118.326	597423.408	55.994
1109	684126.833	597368.064	80.540
1110	684145.548	597289.729	60.847
1111	684164.265	597231.832	80.381
1112	684205.973	597163.119	45.119
1113	684229.385	597124.549	170.171
1114	684280.629	596962.277	156.032
1115	684340.413	596818.153	194.797
1116	684333.551	596623.477	129.684
1117	684365.878	596497.887	299.304
1118	684082.059	596402.864	843.161
1119	683248.811	596531.775	74.593
1120	683175.148	596543.518	163.219
1121	683012.342	596555.128	15.808
1122	683009.139	596570.608	110.055
1123	682899.712	596582.351	56.741
1124	682843.397	596589.291	53.034
1125	682790.819	596596.230	111.317
1126	682681.728	596618.379	146.745
1127	682536.468	596639.200	91.760
1128	682445.723	596652.812	36.018
1129	682409.959	596657.082	48.889
1130	682361.117	596659.217	45.720
1131	682316.012	596666.690	109.273
1132	682207.919	596682.704	20.860
1133	682187.102	596684.039	5.896
1134	682181.230	596684.572	8.287
1135	682173.223	596682.437	28.302
1136	682151.071	596664.822	67.277
1137	682109.435	596717.668	135.058
1138	682060.059	596591.959	303.200
1139	681959.707	596305.848	411.214
1140	681815.583	595920.718	19.430
1141	681808.644	595902.569	10.867
1142	681798.769	595907.106	301.604
1143	681645.838	595647.150	143.476
1144	681568.171	595526.513	122.448
1145	681520.130	595413.883	41.299
1146	681501.981	595376.785	96.869
1147	681441.663	595300.987	24.021
1148	681441.663	595276.966	51.876
1149	681408.034	595237.466	42.640
1150	681384.013	595202.236	53.731
1151	681343.445	595167.005	67.959
1152	681287.397	595128.572	342.217
1153	680998.616	594944.948	19.165
1154	680979.933	594940.678	91.369
1155	680900.933	594894.772	71.363
1156	680841.148	594855.805	141.289
1157	680718.376	594785.879	65.820
1158	680661.795	594752.250	229.570
1159	680448.278	594667.911	81.094
1160	680372.480	594639.086	74.445
1161	680300.418	594657.769	81.112
1162	680309.492	594577.166	190.597
1163	680369.028	594396.106	64.628
1164	680393.831	594336.427	8.689
1165	680385.291	594334.826	44.442
1166	680344.723	594352.974	161.153
1167	680201.667	594427.171	74.817
1168	680136.544	594464.003	301.288

1169	679958.258	594221.128	47.288
1170	679916.622	594243.547	157.674
1171	679784.776	594330.021	12.323
1172	679772.499	594331.089	15.117
1173	679761.289	594320.947	437.813
1174	679552.577	593936.084	124.890
1175	679659.869	593872.162	75.361
1176	679726.059	593836.131	99.907
1177	679815.736	593792.093	76.539
1178	679885.129	593759.799	21.869
1179	679905.146	593750.992	9.493
1180	679900.501	593742.713	25.764
1181	679924.653	593733.742	5.351
1182	679929.485	593731.442	51.235
1183	679976.250	593710.512	59.679
1184	680032.955	593691.907	55.404
1185	680086.108	593676.275	68.252
1186	680151.758	593657.611	74.219
1187	680224.018	593640.670	121.760
1188	680343.788	593618.745	15.457
1189	680358.921	593615.599	105.117
1190	680461.837	593594.201	54.204
1191	680514.633	593581.928	48.407
1192	680560.566	593566.652	83.471
1193	680638.405	593536.512	53.068
1194	680686.951	593515.076	31.883
1195	680714.783	593499.523	68.891
1196	680773.123	593462.884	171.767
1197	680913.528	593363.938	171.493
1198	681054.987	593266.989	193.512
1199	681213.421	593155.879	138.970
1200	681327.836	593077.001	100.192
1201	681410.067	593019.761	111.629
1202	681500.332	592954.086	20.045
1203	681482.718	592944.517	75.308
1204	681492.983	592869.912	49.565
1205	681500.185	592820.873	10.320
1206	681490.079	592818.782	71.433
1207	681499.234	592747.938	58.275
1208	681508.580	592690.417	44.404
1209	681515.552	592646.564	9.875
1210	681518.456	592637.126	46.224
1211	681526.261	592591.566	76.781
1212	681542.569	592516.537	129.466
1213	681570.884	592390.205	19.323
1214	681551.848	592386.888	38.254
1215	681515.192	592375.947	39.836
1216	681477.936	592361.844	74.100
1217	681408.100	592337.069	74.100
1218	681338.265	592312.292	62.545
1219	681281.685	592285.636	63.531
1220	681223.743	592259.580	74.290
1221	681271.250	592202.465	49.646
1222	681300.608	592162.430	22.810
1223	681308.643	592141.082	17.156
1224	681314.526	592124.966	43.955
1225	681326.645	592082.715	119.177
1226	681398.980	591988.001	78.167
1227	681447.578	591926.778	25.573
1228	681463.559	591906.814	137.579
1229	681549.536	591799.409	37.928
1230	681573.578	591770.074	14.083
1231	681582.448	591759.135	34.771
1232	681604.347	591732.127	115.687
1233	681676.263	591641.509	56.330

S(2)=52230537.94mp P=52844.215m

Inventar puncte contur
U.A.T. Suceava - intravilan
Parcela (1)

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
0	1	2	3
1234	690969.401	592813.814	54.099
1235	690928.588	592849.324	17.754
1236	690928.588	592867.078	48.233
1237	690933.911	592915.016	25.601
1238	690948.108	592936.320	28.407
1239	690948.108	592964.727	71.944
1240	690928.588	593033.972	67.341
1241	690864.706	593055.276	235.252
1242	690632.419	593092.508	277.986
1243	690366.221	593012.414	171.126
1244	690206.492	592951.007	134.170
1245	690072.322	592951.007	152.859
1246	689921.888	592978.126	534.892
1247	689456.255	593241.367	72.476
1248	689477.940	593310.523	165.881
1249	689490.137	593475.955	88.102
1250	689402.045	593477.309	42.779
1251	689411.659	593518.994	7.590
1252	689413.365	593526.390	94.357
1253	689434.571	593618.333	126.116
1254	689435.927	593744.442	737.515
1255	688708.804	593621.073	162.291
1256	688546.992	593633.538	134.860
1257	688511.755	593763.713	146.649
1258	688430.439	593885.753	82.548
1259	688358.609	593926.431	121.850
1260	688248.833	593979.315	172.960
1261	688077.245	594001.057	24.922
1262	688059.627	594018.684	30.322
1263	688054.207	594048.518	67.799
1264	688054.207	594116.317	103.376
1265	688062.338	594219.373	100.344
1266	688062.338	594319.717	245.231
1267	688018.970	594561.083	307.553
1268	687959.841	594862.899	126.461
1269	687953.018	594989.176	83.860
1270	687960.797	595072.674	90.358
1271	688015.107	595144.889	59.655
1272	688041.775	595198.251	49.172
1273	688070.346	595238.271	60.894
1274	688091.297	595295.447	51.578
1275	688101.775	595345.950	60.303
1276	688107.489	595405.982	30.492
1277	688107.489	595436.474	23.047
1278	688118.917	595456.488	22.481
1279	688137.012	595469.828	16.662
1280	688151.298	595478.404	66.645
1281	688215.500	595496.282	429.517
1282	688625.591	595623.994	238.973
1283	688788.023	595448.711	658.471
1284	689443.897	595507.131	145.434
1285	689439.823	595652.508	232.610
1286	689215.766	595715.006	234.622
1287	689185.321	595947.644	267.455
1288	688921.886	595901.449	144.352
1289	688780.663	595931.341	78.584
1290	688703.262	595944.926	151.229
1291	688566.810	595879.726	237.948
1292	688329.176	595867.497	311.560
1293	688025.720	595796.901	72.618
1294	688003.992	595866.192	316.313
1295	687699.385	595780.937	193.638
1296	687667.639	595971.955	162.725
1297	687671.307	596134.639	171.541
1298	687707.982	596302.214	320.772
1299	688006.842	596185.691	171.850
1300	688028.848	596356.126	217.816

1301	687819.795	596417.286	185.960
1302	687948.160	596551.836	119.112
1303	688049.631	596614.217	104.689
1304	688113.202	596697.395	216.888
1305	688312.474	596611.773	126.590
1306	688436.678	596587.311	121.491
1307	688472.131	596703.514	145.549
1308	688595.606	596780.576	55.681
1309	688648.176	596762.226	61.706
1310	688662.846	596822.163	67.416
1311	688730.084	596817.270	403.043
1312	689132.976	596806.249	79.331
1313	689205.106	596773.224	58.458
1314	689240.558	596726.743	233.723
1315	689307.796	596502.900	125.364
1316	689371.951	596395.196	135.035
1317	689481.978	596316.911	77.803
1318	689558.998	596305.902	121.183
1319	689680.027	596312.018	326.716
1320	689984.437	596430.668	185.112
1321	689917.197	596603.136	143.675
1322	689782.170	596652.230	246.428
1323	689556.003	596750.083	171.178
1324	689404.411	596829.592	116.012
1325	689313.899	596902.161	116.562
1326	689281.887	597014.241	9.141
1327	689279.377	597023.031	138.878
1328	689241.236	597156.569	119.808
1329	689121.766	597147.573	31.059
1330	689108.920	597175.851	81.300
1331	689027.987	597168.138	138.721
1332	688972.748	597295.386	58.608
1333	688936.778	597341.658	59.721
1334	688880.254	597360.937	106.069
1335	688778.769	597391.783	55.220
1336	688739.594	597430.701	114.020
1337	688666.371	597518.102	92.622
1338	688621.408	597599.078	221.714
1339	688838.510	597554.092	52.215
1340	688851.168	597604.749	5.004
1341	688852.381	597609.604	75.264
1342	688870.627	597682.623	147.087
1343	688731.886	597731.466	82.707
1344	688649.670	597740.464	128.691
1345	688643.247	597868.995	127.963
1346	688516.068	597883.135	60.630
1347	688510.930	597822.723	161.995
1348	688350.246	597843.288	159.031
1349	688388.984	597997.529	173.994
1350	688215.465	598010.381	156.135
1351	688069.029	597956.209	333.997
1352	687761.803	597825.190	225.320
1353	687538.950	597791.938	105.279
1354	687531.453	597896.950	157.435
1355	687374.018	597896.950	206.446
1356	687354.526	597691.426	106.217
1357	687254.069	597656.922	144.812
1358	687131.119	597580.411	170.155
1359	687224.081	597437.895	105.876
1360	687327.538	597415.393	36.238
1361	687360.524	597400.390	21.314
1362	687377.017	597386.889	28.182
1363	687389.012	597361.387	30.005
1364	687389.012	597331.382	25.546
1365	687387.513	597305.880	29.547
1366	687375.518	597278.877	22.142
1367	687356.025	597268.375	201.082
1368	687164.105	597208.369	112.612
1369	687092.632	597121.345	92.065
1370	687004.170	597095.843	86.634
1371	686924.703	597061.339	265.962
1372	686722.287	596888.818	121.069
1373	686641.320	596978.829	95.817
1374	686714.790	597040.335	407.198
1375	686447.900	597347.873	363.675
1376	686085.788	597381.549	393.269
1377	685804.093	597655.973	376.335
1378	685532.430	597916.409	79.538

1379	685475.014	597971.452	28.440
1380	685447.398	597964.654	131.562
1381	685319.650	597933.206	10.966
1382	685309.002	597930.585	7.700
1383	685301.525	597928.745	286.005
1384	685124.535	597704.082	114.044
1385	685040.545	597626.934	96.400
1386	684951.046	597591.117	82.925
1387	684895.970	597653.110	48.429
1388	684849.155	597640.710	144.421
1389	684770.672	597761.945	84.915
1390	684689.544	597736.868	497.809
1391	684213.937	597589.860	75.273
1392	684142.021	597567.631	283.691
1393	684224.635	597296.236	148.088
1394	684284.795	597160.919	382.279
1395	684394.983	596794.865	163.659
1396	684396.704	596631.215	82.845
1397	684401.869	596548.531	76.227
1398	684329.558	596524.413	232.028
1399	684101.407	596482.172	94.434
1400	684007.322	596474.056	50.805
1401	684030.033	596428.610	53.947
1402	684049.499	596378.297	19.477
1403	684049.499	596358.820	16.709
1404	684041.387	596344.212	18.987
1405	684023.544	596337.721	189.966
1406	683833.751	596329.605	84.890
1407	683757.509	596292.275	171.827
1408	683648.824	596159.188	114.531
1409	683556.787	596091.022	147.300
1410	683415.660	596048.825	189.595
1411	683242.088	595972.543	161.872
1412	683172.335	596118.615	23.714
1413	683151.152	596107.956	8.005
1414	683144.001	596104.358	488.522
1415	682707.610	595884.776	226.529
1416	682600.549	596084.409	45.179
1417	682562.623	596059.858	9.000
1418	682555.068	596054.967	152.704
1419	682426.881	595971.982	222.031
1420	682574.561	595806.186	128.574
1421	682453.652	595762.455	90.205
1422	682376.444	595809.101	224.038
1423	682214.480	595654.309	7.193
1424	682209.280	595649.339	262.459
1425	682019.540	595468.001	139.711
1426	682138.126	595394.133	125.274
1427	682212.745	595293.507	160.411
1428	682282.498	595149.056	187.436
1429	682318.344	594965.080	235.082
1430	682431.675	594759.120	74.627
1431	682440.926	594685.069	57.898
1432	682438.613	594627.217	96.637
1433	682410.859	594534.651	148.242
1434	682327.595	594412.002	334.309
1435	682052.361	594222.243	183.478
1436	681915.900	594099.595	445.203
1437	682217.756	593772.351	110.889
1438	682285.561	593684.608	76.135
1439	682302.738	593610.436	134.967
1440	682330.823	593478.423	504.480
1441	681996.189	593100.904	222.698
1442	682162.804	592953.141	410.503
1443	682513.074	593167.206	122.220
1444	682605.849	593087.642	678.712
1445	682229.072	592523.117	26.372
1446	682204.459	592513.648	416.064
1447	681825.787	592686.033	370.244
1448	681579.650	592962.614	54.011
1449	681542.225	592923.671	10.023
1450	681535.280	592916.444	4.278
1451	681532.316	592913.359	327.013
1452	681589.116	592591.317	108.578
1453	681577.757	592483.335	134.871
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1457	681782.239	591911.235	161.453
1458	681721.651	591761.581	78.663
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1461	681798.720	591734.026	199.738
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1463	681992.212	592069.277	45.082
1464	682018.888	592105.619	11.738
1465	682025.834	592115.081	82.867
1466	682074.602	592182.078	274.305
1467	682234.652	592404.850	35.858
1468	682255.574	592433.971	14.666
1469	682263.369	592446.394	3.347
1470	682265.148	592449.229	5.163
1471	682267.892	592453.602	8.970
1472	682272.660	592461.200	380.135
1473	682474.708	592783.193	380.139
1474	682689.351	593096.935	30.396
1475	682713.532	593115.353	12.206
1476	682724.047	593121.551	18.378
1477	682739.879	593130.883	19.903
1478	682759.729	593132.328	20.550
1479	682780.263	593131.528	79.844
1480	682844.869	593084.611	113.122
1481	682936.401	593018.139	153.601
1482	683063.364	592931.688	33.838
1483	683091.334	592912.643	10.534
1484	683096.210	592903.305	28.385
1485	683109.350	592878.144	82.741
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1487	683245.266	592765.695	156.744
1488	683375.168	592677.979	7.012
1489	683380.979	592674.055	11.767
1490	683374.663	592664.127	21.823
1491	683362.949	592645.714	19.109
1492	683377.522	592633.354	335.270
1493	683683.529	592496.365	11.851
1494	683695.240	592494.548	20.415
1495	683715.414	592491.418	137.418
1496	683851.207	592470.347	81.329
1497	683932.392	592465.505	36.856
1498	683968.532	592472.735	27.450
1499	683995.473	592477.997	28.132
1500	684012.557	592500.347	43.535
1501	684023.728	592542.424	117.046
1502	684061.252	592653.292	100.761
1503	684055.339	592753.879	42.736
1504	684055.339	592796.615	59.131
1505	684046.798	592855.126	104.455
1506	683996.201	592946.509	13.408
1507	683993.573	592959.657	23.761
1508	683999.486	592982.670	23.899
1509	683987.002	593003.049	28.545
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1515	684202.322	593040.368	23.289
1516	684224.664	593046.942	6.493
1517	684230.920	593048.681	49.914
1518	684220.756	592999.813	100.921
1519	684318.809	592975.923	50.419
1520	684328.472	593025.407	37.521
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1522	684295.788	593056.407	3.299
1523	684298.914	593057.460	22.433
1524	684317.970	593069.296	14.109
1525	684330.454	593075.870	27.736
1526	684352.796	593059.434	28.541
1527	684366.594	593034.450	30.585
1528	684381.051	593007.497	42.108
1529	684419.818	592991.059	48.785
1530	684468.443	592987.115	61.019
1531	684529.236	592992.366	19.607
1532	684544.350	592979.876	103.063
1533	684625.828	592916.762	30.226
1534	684656.054	592916.762	12.639

1535	684668.538	592918.734	41.938
1536	684704.022	592941.087	14.988
1537	684713.221	592952.920	18.557
1538	684720.448	592970.012	33.194
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1540	684777.355	593072.158	30.903
1541	684789.839	593100.427	38.138
1542	684789.183	593138.559	31.801
1543	684785.241	593170.115	22.698
1544	684789.183	593192.468	12.553
1545	684801.667	593193.784	28.073
1546	684827.951	593183.922	17.752
1547	684845.691	593183.266	21.843
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1549	684883.147	593198.386	79.030
1550	684937.684	593255.583	16.756
1551	684950.168	593266.759	30.405
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1553	685007.335	593255.583	20.382
1554	685027.706	593256.242	23.074
1555	685049.390	593264.131	71.124
1556	685117.979	593282.952	25.218
1557	685142.790	593278.441	14.371
1558	685152.566	593267.907	26.782
1559	685169.107	593246.844	86.449
1560	685247.303	593209.982	164.426
1561	685408.206	593176.129	143.422
1562	685550.830	593191.240	24.223
1563	685574.918	593193.792	36.898
1564	685609.766	593205.921	9.647
1565	685618.877	593209.091	5.295
1566	685623.077	593212.315	118.779
1567	685717.308	593284.626	1.290
1568	685718.363	593283.884	234.586
1569	685910.230	593148.911	114.556
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1571	686145.968	593002.467	33.784
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1575	686414.988	593058.806	51.078
1576	686458.782	593085.094	29.325
1577	686481.305	593103.874	39.304
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1579	686537.612	593145.189	16.395
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1581	686570.444	593153.728	20.863
1582	686587.799	593165.306	28.004
1583	686614.364	593174.166	24.567
1584	686635.026	593160.876	42.921
1585	686654.212	593122.482	102.745
1586	686667.494	593020.599	208.131
1587	686706.286	592816.115	150.807
1588	686725.663	592666.558	114.894
1589	686743.193	592553.009	84.938
1590	686742.271	592468.076	120.104
1591	686737.657	592348.061	122.785
1592	686716.435	592227.124	165.989
1593	686638.931	592080.340	280.869
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1595	686916.877	591993.918	68.591
1596	686932.343	591927.093	25.014
1597	686955.101	591916.712	13.976
1598	686967.817	591910.912	25.526
1599	686991.041	591900.319	7.401
1600	686997.700	591897.088	19.274
1601	687015.041	591888.675	7.167
1602	687021.489	591885.547	23.140
1603	687044.555	591887.392	13.567
1604	687047.844	591900.554	13.078
1605	687051.015	591913.242	24.148
1606	687075.004	591916.012	38.279
1607	687111.912	591926.166	66.702
1608	687143.617	591984.851	10.945
1609	687148.819	591994.481	5.840
1610	687154.164	591996.834	19.365
1611	687171.887	592004.638	12.029
1612	687183.881	592005.559	17.750

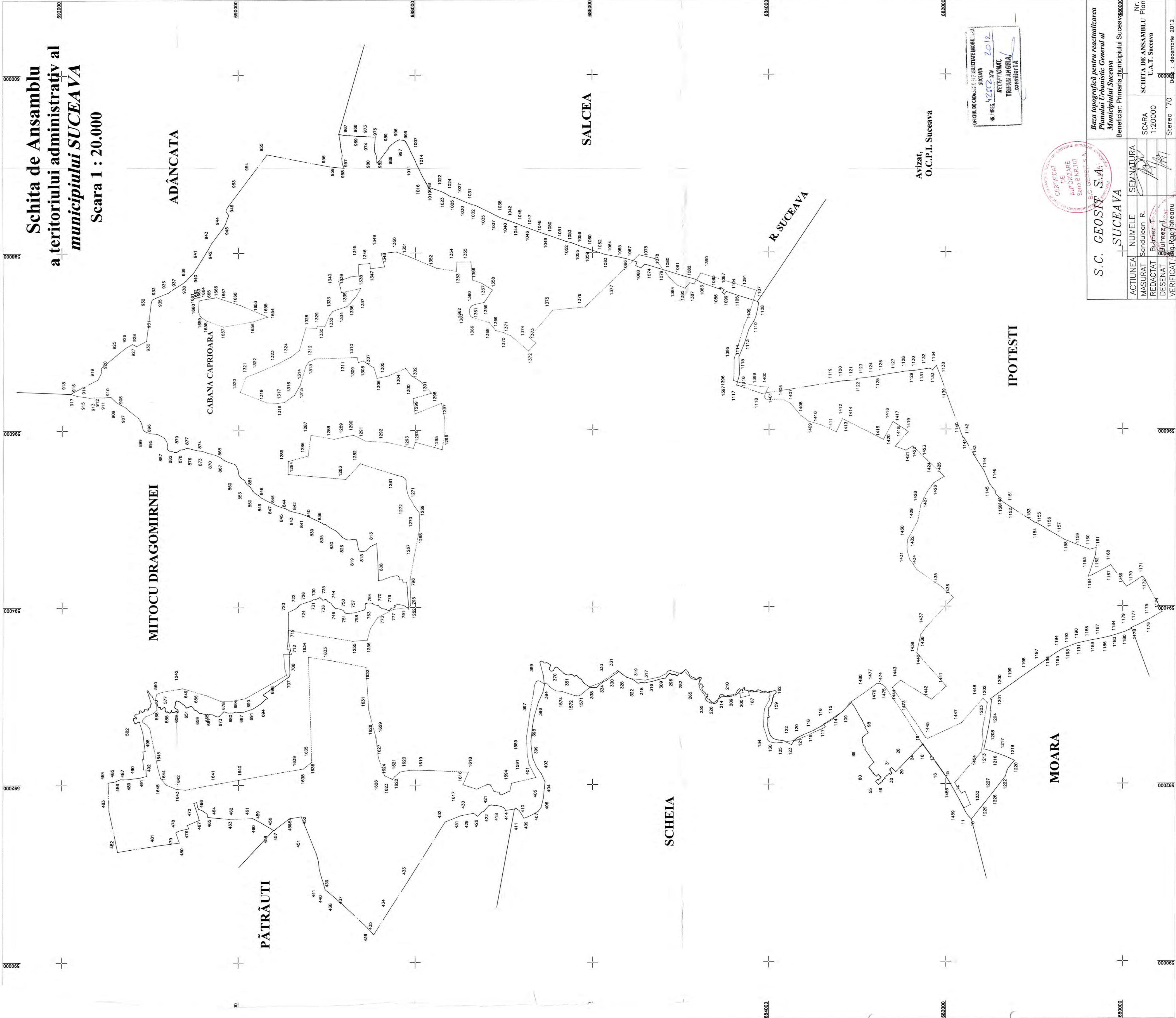
1613	687199.567	591997.251	92.919
1614	687284.706	591960.032	24.192
1615	687306.873	591950.342	82.432
1616	687385.304	591975.713	80.723
1617	687462.109	592000.558	154.630
1618	687401.476	592142.804	474.692
1619	687875.707	592163.717	190.271
1620	688065.966	592165.811	110.521
1621	688174.685	592145.935	77.806
1622	688233.227	592094.685	41.809
1623	688260.006	592062.578	15.861
1624	688274.261	592069.532	9.022
1625	688282.370	592073.487	73.868
1626	688348.761	592105.870	218.331
1627	688419.763	592312.333	220.480
1628	688446.439	592531.193	6.178
1629	688447.187	592537.326	2.579
1630	688447.499	592539.886	316.892
1631	688528.486	592846.254	482.456
1632	688560.899	593327.620	402.313
1633	688955.854	593404.214	258.051
1634	689210.886	593443.569	1156.668
1635	689171.075	592287.586	7.705
1636	689170.810	592279.886	21.609
1637	689170.066	592258.290	118.638
1638	689262.341	592183.722	40.657
1639	689302.399	592176.771	628.716
1640	689921.858	592069.278	306.779
1641	690224.120	592016.828	380.795
1642	690598.531	591947.393	112.300
1643	690710.325	591958.046	120.007
1644	690820.343	592005.981	98.030
1645	690886.000	592078.776	128.775
1646	690919.716	592203.059	447.422
1647	691008.440	592641.596	53.253
1648	691040.381	592684.207	44.795
1649	691077.646	592709.064	22.730
1650	691095.392	592723.268	30.334
1651	691084.744	592751.672	38.928
1652	691056.353	592778.306	93.923
S(3)=29823142.49mp P=50116.935m			

Parcela (2)

Nr. Pct.	Coordonate pct.de contur		Lungimi latouri D(i,i+1)
	X [m]	Y [m]	
0	1	2	3
1653	689747.405	597310.200	83.858
1654	689670.144	597277.597	7.724
1655	689677.498	597275.235	169.874
1656	689839.235	597223.289	338.734
1657	690173.242	597166.897	207.982
1658	690369.472	597235.821	83.518
1659	690436.273	597285.949	55.493
1660	690455.061	597338.166	123.234
1661	690448.807	597461.241	0.157
1662	690448.799	597461.397	24.436
1663	690425.836	597469.753	65.480
1664	690361.400	597481.404	84.494
1665	690278.255	597496.437	26.102
1666	690252.569	597501.082	154.715
1667	690106.137	597451.135	136.428
1668	689977.014	597407.093	249.216
S(1)=157169.43mp P=1811.447m			

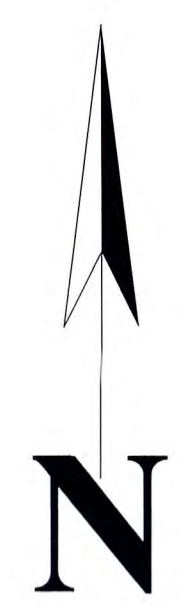
Data,
12.12.2012





S.C. GEOSIT S.A.		Baza topografică pentru reactualizarea Planului Urbanistic General al Municipiului Suceava	
+ SUCEAVA		Beneficiar: Primăria Municipiului Suceava	
ACTIUNEA	NUMELE	SEMNATURA	Nr.
MASURAT	Sondulean R.		SCHITA DE ANSAMBLU Plan
REDACTAT	Burmez T.		U.A.T. Suceava
DESENAT	Burmez T.		
VERIFICAT	Ing. Răchitanu I.		
		Stereo 70	Data : decembrie 2012

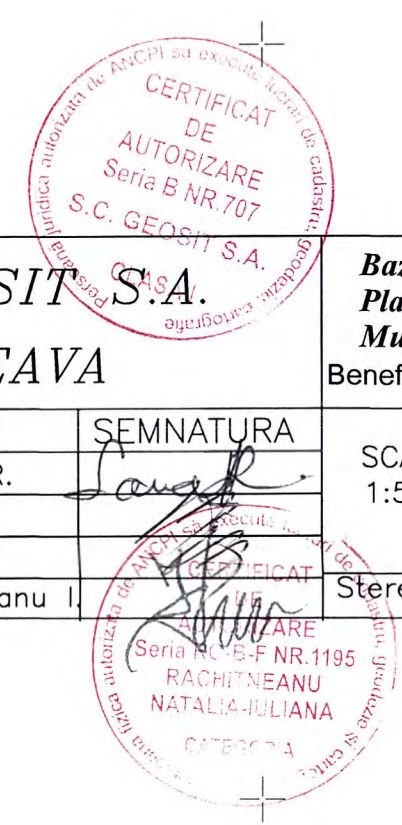




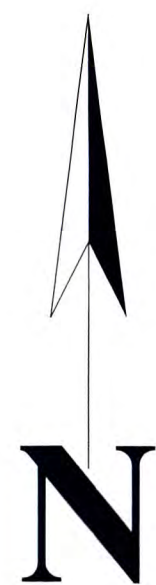
Mitocu Dragomirnei

Receptionat O.A.P.I. Suceava
Data:

S.C. GEOSIT S.A.			Baza topografică pentru reactualizarea	
SUCEAVA			Planului Urbanistic General al	
			Municipiului Suceava	
			Beneficiar: Primăria municipiului Suceava	
ACȚIUNEA	NUMELE	SEMNATURA	SCARA	PLAN DE SITUAȚIE
MĂSURAT	Sandulean R.		1:5000	Nr. Plan
REDACTAT	Bulmez T.			1
DESENAT	Bulmez T.			
VERIFICAT	Ing. Rachitneanu I.		Stereo 70	Data : decembrie 2012



Se racordeaza cu planşa nr.1



Receptionat O.C.P.I. Suceava
Data:

S.C. GEOSIT S.A.
SUCEAVA

ACTIUNEA	NUMELE	SEMNATURA
MASURAT	Sandulean R.	
REDACTAT	Bulmez T.	
DESENAT	Bulmez T.	
VERIFICAT	Ing. Rachitneanu I.	

Baza topografică pentru reactualizarea
Planului Urbanistic General al
Municipiului Suceava
Beneficiar: Primăria municipiului Suceava

SCARA	PLAN DE SITUAȚIE	Nr.
1:5000		2
Stereoc. '70	Data : decembrie 2012	

OFICIUL DE CADASTRU ȘI PUBLICITATE IMOBILIARĂ
SUCEAVA
Nr. însc. 4232/2012
RECEPȚIONAL
TRIFAN ANGELA,
consilier I A.



se racordeaza cu planse nr.4



1:50
DE Stereo
AUTORIZARE
SERIE B-F NR.1195
RACHITNEANU
NATALIA-IULIANA
CATEGORIA
D

Se racordeaza cu plansa nr.5

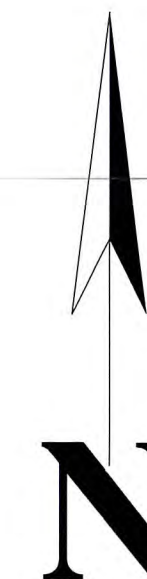


Receptiionat OS.Ri Suceava
Data:

Cărușe de caracter de publicitate mobilă	
SUCI	
NR. INREG.	DATA
2012	2012
RECEPȚIONAT,	
TRIFAN ANGELA,	
CONSILIER I A	



S.C. GEOSIT S.A.			Baza topografică pentru reactualizarea	
SUCEAVA			Planului Urbanistic General al	
			Municipiului Suceava	
			Beneficiar: Primaria municipiului Suceava	
ACTIUNEA	NUMELE	SEMNATURA	SCARA	Nr.
MASURAT	Sandulean R.	[Signature]	1:5000	Plan
REDACTAT	Bulmez T.	[Signature]	PLAN DE SITUATIE	4
DESENAT	Bulmez T.	[Signature]		
VERIFICAT	Ing. Rachitneanu	[Signature]	Stereo 79	Data : decembrie 2012



Receptionat OC P.I. Suceava
Data:

OFICIUL DE CADASTRU SI PUBLICITATE IMOBILIARA
SUCHEA
Nr. Inreg. 100/2011
RECEPTIONAT
TRIFAN ANGELA,
consilier local

S.C. GEOSIT S.A.			Baza topografică pentru reactualizarea	
SUCHEA			Planului Urbanistic General al	
			Municipiului Suceava	
			Beneficiar: Primaria municipiului Suceava	
ACTIUNEA	NUMELE	SEMNATURA	SCARA	Nr. Plan
MASURAT	Bonduleon R.		1:5000	5
REDACTAT	Bulmez T		PLAN DE SITUATIE	
DESENAT	Bulmez T			
VERIFICAT	Ing. Rachitneanu I		Stereo 70	Data : decembrie 2012