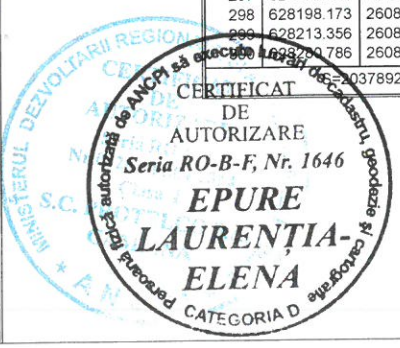
Nr. Pct.	Coordonate pct.de contur		Lungimi laturi
	X [m]	Y [m]	D(i,i+1)
1	628314.902	260842.322	60.575
2	628284.221	260894.552	634.794
3	627958.887	261439.640	546.937
4	627670.595	261904.429	380.830
5	627482.568	262235.604	353.977
6	627301.240	262539.610	414.225
7	627094.880	262898.773	181.770
8	627009.746	263059.374	358.503
9	626821.681	263364.588	323.447
10	626655.309	263641.966	400.216
11	626448.228	263984.442	465.302
12	626208.527	264383.253	311.848
13	626042.537	264647.254	254.206
14	625910.442	264864.445	100.685
15	625854.130	264947.910	406.903
16	625655.083	265302.804	908.236
17	625185.388	266080.159	140.887
18	625120.615	266205.273	350.970
19	625025.638	266543.147	85.681
20	625009.904	266627.371	72.185
21	624979.324	266692.758	86.560
22	624933.100	266765.943	75.980
23	624890.065	266828.561	415.521
24	624539.367	267051.426	274.937
25	624309.844	267202.784	73.535
26	624243.230	267233.928	66.751
27	624216.878	267295.257	12.266
28	624208.295	267304.021	9.795
29	624200.443	267309.876	24.587
30	624179.653	267323.002	17.975
31	624164.589	267332.810	16.348
32	624150.582	267341.240	5.846
33	624145.686	267344.433	16.546
34	624131.096	267352.238	11.803
35	624119.449	267354.149	15.094
36	624104.436	267355.716	31.581
37	624072.885	267357.100	30.803
38	624042.171	267359.425	144.748
39	623900.648	267389.812	60.477
40	623844.927	267413.319	54.272
41	623794.920	267434.407	94.056
42	623708.219	267470.868	46.830
43	623665.051	267489.024	17.494
44	623648.898	267495.741	15.505
45	623634.583	267501.698	18.346
46	623617.413	267508.161	12.474
47	623605.711	267512.478	30.682
48	623576.355	267521.402	7.465
49	623569.165	267523.409	9.767
50	623559.787	267526.138	20.074
51	623540.566	267531.925	49.001
52	623494.798	267549.432	22.826
53	623473.670	267558.070	19.612
54	623455.573	267565.630	82.536
55	623379.441	267597.506	19.240
56	623361.450	267604.325	35.286
57	623327.853	267615.113	26.320
58	623302.411	267621.854	33.668
59	623269.777	267630.129	18.980
60	623251.252	267634.264	7.829
61	623243.612	267635.973	8.030
62	623235.760	267637.652	8.029
63	623227.925	267639.405	61.500
64	623167.559	267651.161	17.914
65	623150.030	267654.856	26.189
66	623124.500	267660.693	44.950
67	623079.991	267666.970	37.347
68	623043.889	267676.531	18.757
69	623025.751	267681.310	14.799
70	623011.448	267685.110	14.442
71	622997.481	267688.784	19.960
72	622978.180	267693.869	11.919
73	622966.653	267696.903	5.333
74	622961.496	267698.260	19.104
75	622943.076	267703.327	18.116
76	622925.490	267707.675	13.940
77	622911.996	267711.174	34.323
78	622878.793	267719.869	26.220
79	622853.428	267726.510	28.893
80	622825.548	267734.092	26.234
81	622800.470	267741.794	29.569
82	622772.746	267752.077	25.738
83	622749.351	267762.805	27.371
84	622725.505	267776.243	24.308
85	622705.354	267789.837	31.291
86	622680.946	267809.417	21.710
87	622665.018	267824.170	17.361
88	622652.864	267836.566	26.627
89	622634.909	267856.228	38.378
90	622609.574	267885.055	9.737
91	622603.203	267892.418	44.622
92	622573.695	267925.891	30.588
93	622553.546	267948.905	27.987
94	622535.046	267969.907	30.690
95	622514.644	267992.833	274.002
96	622332.194	268197.257	45.342
97	622299.243	268228.403	22.323
98	622281.973	268242.547	28.650
99	622258.769	268259.352	33.732
100	622230.137	268277.186	18.341
101	622214.027	268285.953	29.541
102	622187.632	268299.219	28.591
103	622161.836	268311.547	175.949
104	622002.531	268386.246	40.239
105	621966.610	268404.382	55.593
106	621919.519	268433.929	15.936
107	621907.021	268443.817	58.351
108	621865.650	268484.965	64.631
109	621823.552	268534.006	187.480
110	621705.101	268679.327	78.789
111	621662.570	268745.651	107.130
112	621607.695	268837.659	64.155
113	621570.411	268889.867	64.739
114	621526.104	268937.069	52.737
115	621485.297	268970.476	31.642
116	621458.968	268988.025	62.153
117	621403.992	269017.019	41.917
118	621365.865	269034.436	164.628
119	621220.180	269111.106	297.056
120	620951.032	269236.809	54.829
121	620900.430	269257.919	35.578
122	620867.589	269271.604	123.092
123	620754.563	269320.355	121.018
124	620645.639	269373.089	136.381
125	620518.019	269421.182	40.661
126	620478.930	269432.379	48.958
127	620430.432	269439.071	48.777
128	620381.853	269443.467	60.560
129	620321.552	269449.060	44.374
130	620278.477	269459.721	60.864
131	620221.010	269479.770	142.124
132	620091.365	269538.007	216.561
133	619896.747	269632.993	80.242
134	619827.338	269673.257	107.955
135	619739.900	269736.572	116.596
136	619652.821	269814.108	63.817
137	619603.302	269854.363	44.235
138	619567.420	269880.232	39.185
139	619537.623	269905.679	27.345
140	619518.441	269925.166	39.420
141	619494.660	269956.606	78.802
142	619451.363	270022.448	116.070
143	619388.233	270119.848	26.382
144	619375.667	270143.045	35.280
145	619360.924	270175.096	39.327
146	619340.172	270208.503	49.976
147	619308.030	270246.772	38.493
148	619280.489	270273.664	28.239
149	619261.147	270294.240	41.017
150	619238.986	270328.755	56.005
151	619219.178	270381.140	89.524
152	619189.806	270465.709	265.131
153	619102.149	270715.930	97.119
154	619069.899	270807.538	28.428
155	619060.463	270834.354	43.400
156	619060.348	270877.754	35.597
157	619068.523	270912.399	32.476
158	619071.423	270944.746	42.986
159	619065.450	270987.315	58.540
160	619057.811	271045.354	64.553
161	619061.754	271109.786	55.772
162	619073.030	271164.406	77.864
163	619102.627	271236.426	183.650
164	619187.242	271399.422	59.597
165	619214.622	271452.357	67.554
166	619244.527	271512.932	39.971
167	619259.470	271550.004	32.839
168	619269.495	271581.276	70.033
169	619284.393	271649.706	31.178
170	619288.414	271680.624	48.413
171	619291.973	271728.906	30.076
172	619294.324	271758.890	100.285
173	619311.975	271857.609	416.096
174	619385.640	272267.133	460.921
175	619467.435	272720.738	231.720
176	619508.652	272948.762	0.724
177	619508.781	272949.475	33.764
178	619478.475	272934.591	2.970
179	619475.560	272935.160	30.088
180	619445.689	272938.769	93.635
181	619352.730	272950.000	5.768
182	619347.355	272947.907	280.329
183	619297.113	272672.116	143.781
184	619271.647	272530.609	84.606
185	619267.980	272446.082	200.907
186	619260.338	272245.320	256.199
187	619228.285	271991.135	220.575
188	619188.803	271774.122	99.044
189	619169.578	271676.962	95.915
190	619142.971	271584.810	84.625
191	619110.659	271506.598	131.878
192	619047.328	271390.920	146.043
193	618975.943	271263.512	58.238
194	618952.973	271209.996	98.109
195	618926.080	271115.645	65.111
196	618916.734	271051.208	54.793
197	618914.297	270996.469	69.665
198	618918.459	270926.928	66.821
199	618929.873	270861.089	120.935
200	618964.334	270745.168	356.713
201	619078.884	270407.348	62.999
202	619102.229	270348.834	98.715
203	619147.596	270261.161	78.759
204	619189.871	270194.710	150.582
205	619272.978	270069.139	195.581
206	619382.138	269906.854	66.433
207	619424.280	269855.499	109.799
208	619470.816	269756.049	40.320
209	619488.334	269719.733	91.825
210	619536.875	269641.787	60.147
211	619582.548	269602.652	57.015
212	619635.805	269582.292	53.183
213	619688.643	269576.244	17.407
214	619705.760	269573.078	41.007
215	619744.449	269559.487	125.444
216	619857.195	269504.492	335.037
217	620162.749	269367.064	78.043
218	620235.297	269338.297	68.831
219	620302.318	269322.618	16.232
220	620318.349	269320.075	46.861
221	620365.210	269320.073	32.744
222	620397.940	269321.029	41.181
223	620438.909	269316.853	41.062
224	620479.270	269309.301	49.514
225	620526.608	269294.783	30.760
226	620555.093	269283.173	56.384
227	620606.549	269260.121	593.162
228	621144.605	269010.449	286.094
229	621404.490	268890.826	59.724
230	621452.606	268855.445	65.811
231	621497.626	268807.443	68.983
232	621536.545	268750.487	109.272
233	621592.424	268656.583	67.667
234	621630.832	268600.872	92.236
235	621688.946	268529.248	83.914
236	621743.266	268465.288	86.872
237	621800.216	268399.687	53.389
238	621838.806	268362.793	46.271
239	621875.730	268334.906	47.806
240	621917.011	268310.796	44.091
241	621956.508	268291.200	92.629
242	622040.278	268251.668	43.770
243	622079.914	268233.100	93.855
244	622164.445	268192.316	62.653
245	622217.254	268158.602	34.857
246	622243.823	268136.039	73.958
247	622294.399	268082.077	123.572
248	622376.440	267989.669	271.749
249	622554.807	267784.651	79.706
250	622610.947	267728.071	72.612
251	622669.537	267685.179	70.448
252	622732.358	267653.297	97.289
253	622825.163	267624.104	94.507
254	622916.583	267600.147	164.330
255	623075.560	267558.545	109.951
256	623177.121	267516.418	110.702
257	623279.292	267473.803	78.057
258	623353.003	267448.121	46.015
259	623396.921	267434.389	130.214
260	623517.127	267384.327	165.425
261	623668.013	267316.512	78.869
262	623737.241	267278.725	66.469
263	623790.394	267238.813	107.097
264	623877.787	267176.908	63.321
265	623933.676	267147.144	35.556
266	623967.849	267137.323	28.446
267	623996.203	267135.040	44.324
268	624040.527	267135.040	43.666
269	624083.955	267130.491	44.481
270	624127.914	267123.695	82.739
271	624206.180	267096.859	170.986
272	624360.268	267022.742	108.233
273	624452.943	266966.835	154.842
274	624567.044	266862.158	116.100
275	624643.798	266775.050	177.985
276	624755.658	266636.609	169.041
277	624844.229	266492.630	372.571
278	625027.076	266168.013	153.996
279	625098.041	266031.343	502.888
280	625359.156	265601.558	406.974
281	625568.583	265252.604	511.728
282	625826.228	264810.468	564.009
283	626123.253	264331.007	294.704
284	626274.286	264077.947	170.154
285	626362.726	263932.583	424.853
286	626573.332	263563.604	104.616
287	626607.555	263464.744	142.190
288	626659.804	263332.502	250.701
289	626789.559	263117.991	355.337
290	626974.526	262814.591	205.949
291	627094.533	262647.219	35.386
292	627118.946	262621.603	43.667
293	627153.264	262594.601	475.936
294	627396.136	262185.299	381.200
295	627584.346	261853.801	161.738
296	627668.225	261715.513	387.000
297	627873.561	261387.480	633.385
298	628198.173	260843.602	29.976
299	628213.356	260817.755	69.568
300	628279.786	260834.869	34.920

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