DATE DESPRE IMOBILUL NR. 7917

Oficiul de Cadastru şi Publicitate Imobiliară NEAMT
Biroul de Cadastru şi Publicitate Imobiliară Targu-Neamt

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		Din acte: 4.880.400 Masurata: 3.728.306	Sector cadastral:29 Teren neimprejmuit; DIFERENTA DE SUPRAFATA INSCRISA IN INVENTARUL BUNURILOR DIN DOMENIUL PUBLIC AL STATULUI SE REGASESTE IN ALTE SECTOARE CADASTRALE

B. Partea II. Proprietari şi acte

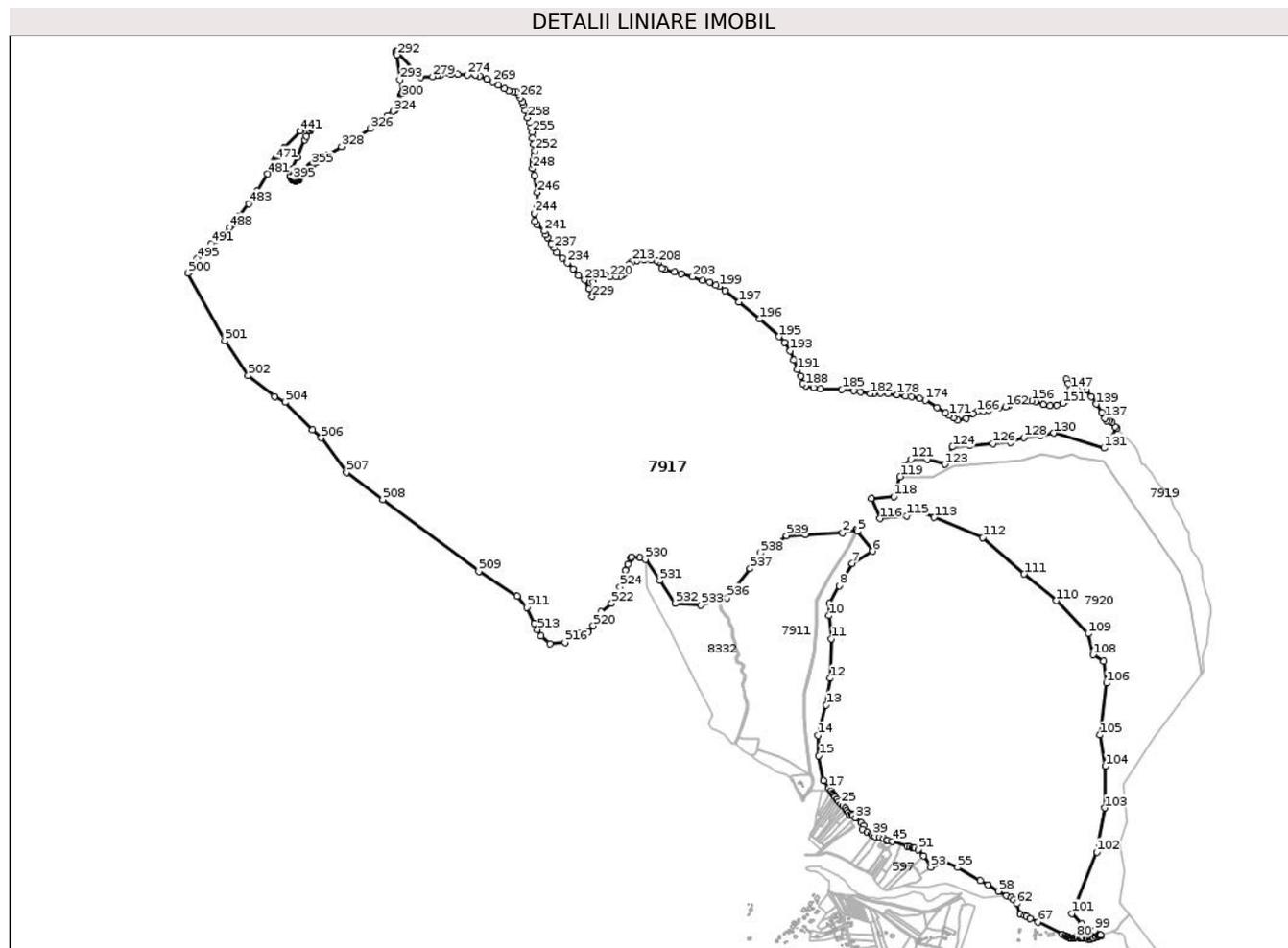| Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale	Referinţe
/	
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMÂNIEI;	
B1 Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) **STATUL ROMÂN**, CIF:9999999999999	
Act Normativ nr. 982, din 29/12/1998 emis de GUVERNUL ROMÂNIEI (ORDIN 206/ 28.02.2018, AVIZ CTAS 894/13.12.2017 EXTRAS DIN AMENAJAMENTUL SILVIC AL UNITATIILOR DE PRODUCTIE);	
B2 Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1	A1
1) **RNP - ROMSILVA - PRIN DIRECTIA SILVICA NEAMT**, CIF:1590120	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	Din acte: 4.880.400 Masurata: 3.728.306	DIFERENTA DE SUPRAFATA INSCRISA IN INVENTARUL BUNURILOR DIN DOMENIUL PUBLIC AL STATULUI SE REGASESTE IN ALTE SECTOARE CADASTRALE

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL

Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	padure	NU	3.728.306	UP IV CETATE	UA 472-475, 1 -6, 31, 33 -35,55-57	-	UA 472 A,B%,C%,473 A,B,C,D,474 A,B, C,D,475 A,B,C,1 A,B,C,2 A,B,3 A,B%, C%,4 A,B,C,D,5 A,B,6 A,B,C,D,E,F, AA%,V%,31 A%,B%,C%,33 C%,34C%, 35 B%,C%,55C%,56C%,57A%

Lungime Segmente
1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	598.821,257 638.740,658	2	598.951,087 638.747,296	130.0	2	598.951,087 638.747,296	3	598.999,901 638.758,124	50.0	3	598.999,901 638.758,124	4	599.000,492 638.757,338	0.984
4	599.000,492 638.757,338	5	599.003,204 638.753,735	4.509	5	599.003,204 638.753,735	6	599.056,281 638.683,226	88.254	6	599.056,281 638.683,226	7	598.985,622 638.639,509	83.09
7	598.985,622 638.639,509	8	598.939,896 638.561,99	90.0	8	598.939,896 638.561,99	9	598.906,475 638.500,484	70.0	9	598.906,475 638.500,484	10	598.904,786 638.456,817	43.7

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
10	598.904,786 638.456,817	11	598.911,837 638.375,824	81.299
13	598.894,61 638.142,969	14	598.867,191 638.036,441	110.0
16	598.885,756 637.876,528	17	598.903,49 637.850,026	31.888
19	598.916,439 637.832,646	20	598.918,304 637.829,587	3.583
22	598.926,38 637.819,934	23	598.932,783 637.811,714	10.42
25	598.946,224 637.795,921	26	598.952,893 637.788,338	10.099
28	598.966,281 637.772,066	29	598.971,077 637.765,415	8.2
31	598.983,177 637.761,27	32	598.986,54 637.757,569	5.0
34	599.017,139 637.729,275	35	599.025,843 637.719,577	13.031
37	599.038,379 637.696,035	38	599.051,902 637.688,411	15.524
40	599.065,316 637.680,848	41	599.080,399 637.677,741	15.4
43	599.105,816 637.668,96	44	599.107,203 637.668,401	1.495
46	599.176,664 637.646,377	47	599.184,838 637.645,028	8.285
49	599.199,428 637.641,274	50	599.203,032 637.639,444	4.042
52	599.233,903 637.613,365	53	599.259,567 637.573,148	47.708
55	599.352,562 637.572,314	56	599.431,75 637.525,896	91.79
58	599.494,455 637.488,734	59	599.522,852 637.472,756	32.584
61	599.548,408 637.459,03	62	599.558,403 637.445,279	17.0
64	599.585,218 637.403,46	65	599.591,005 637.400,569	6.469
67	599.631,638 637.380,38	68	599.717,136 637.338,112	95.376
70	599.733,101 637.330,219	71	599.735,108 637.329,227	2.238
73	599.741,807 637.325,915	74	599.743,94 637.324,861	2.379
76	599.754,054 637.325,163	77	599.756,045 637.325,522	2.023
79	599.763,041 637.326,408	80	599.765,112 637.326,362	2.072
82	599.777,138 637.325,977	83	599.780,661 637.325,543	3.55
85	599.784,119 637.325,07	86	599.788,369 637.324,455	4.295
88	599.806,505 637.321,351	89	599.811,362 637.320,402	4.949
91	599.822,065 637.322,217	92	599.826,638 637.323,273	4.694
94	599.840,702 637.330,037	95	599.844,864 637.331,159	4.311
97	599.852,698 637.331,202	98	599.850,874 637.334,762	4.0
100	599.783,556 637.374,657	101	599.750,435 637.410,627	48.896
103	599.864,307 637.781,539	104	599.866,364 637.928,518	146.993
106	599.870,355 638.219,603	107	599.861,116 638.297,174	78.119

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
11	598.911,837 638.375,824	12	598.908,065 638.236,841	139.034
14	598.867,191 638.036,441	15	598.869,033 637.964,316	72.148
17	598.903,49 637.850,026	18	598.910,523 637.840,694	11.685
20	598.918,304 637.829,587	21	598.922,555 637.824,814	6.391
23	598.932,783 637.811,714	24	598.939,052 637.804,074	9.883
26	598.952,893 637.788,338	27	598.960,476 637.779,716	11.482
29	598.971,077 637.765,415	30	598.976,262 637.755,827	10.9
32	598.986,54 637.757,569	33	598.996,623 637.746,472	14.994
35	599.025,843 637.719,577	36	599.020,261 637.705,905	14.768
38	599.051,902 637.688,411	39	599.056,589 637.685,768	5.381
41	599.080,399 637.677,741	42	599.093,72 637.673,832	13.883
44	599.107,203 637.668,401	45	599.123,304 637.663,296	16.891
47	599.184,838 637.645,028	48	599.193,277 637.643,176	8.64
50	599.203,032 637.639,444	51	599.214,324 637.635,061	12.112
53	599.259,567 637.573,148	54	599.306,064 637.590,731	49.711
56	599.431,75 637.525,896	57	599.458,017 637.510,991	30.201
59	599.522,852 637.472,756	60	599.540,094 637.466,67	18.284
62	599.558,403 637.445,279	63	599.570,156 637.406,807	40.226
65	599.591,005 637.400,569	66	599.605,109 637.393,495	15.779
68	599.717,136 637.338,112	69	599.726,449 637.333,512	10.387
71	599.735,108 637.329,227	72	599.738,528 637.327,536	3.816
74	599.743,94 637.324,861	75	599.749,162 637.323,471	5.404
77	599.756,045 637.325,522	78	599.758,985 637.326,051	2.987
80	599.765,112 637.326,362	81	599.771,196 637.326,189	6.087
83	599.780,661 637.325,543	84	599.784,095 637.325,035	3.471
86	599.788,369 637.324,455	87	599.800,676 637.322,49	12.463
89	599.811,362 637.320,402	90	599.815,613 637.320,727	4.263
92	599.826,638 637.323,273	93	599.834,55 637.327,341	8.897
95	599.844,864 637.331,159	96	599.848,797 637.331,387	3.94
98	599.850,874 637.334,762	99	599.829,711 637.350,907	26.618
101	599.750,435 637.410,627	102	599.837,331 637.626,657	232.852
104	599.866,364 637.928,518	105	599.847,854 638.037,468	110.511
107	599.861,116 638.297,174	108	599.824,16 638.319,337	43.092

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
12	598.908,065 638.236,841	13	598.894,61 638.142,969	94.831
15	598.869,033 637.964,316	16	598.885,756 637.876,528	89.367
18	598.910,523 637.840,694	19	598.916,439 637.832,646	9.988
21	598.922,555 637.824,814	22	598.926,38 637.819,934	6.2
24	598.939,052 637.804,074	25	598.946,224 637.795,921	10.859
27	598.960,476 637.779,716	28	598.966,281 637.772,066	9.602
30	598.976,262 637.755,827	31	598.983,177 637.761,27	8.8
33	598.996,623 637.746,472	34	599.017,139 637.729,275	26.771
36	599.020,261 637.705,905	37	599.038,379 637.696,035	20.632
39	599.056,589 637.685,768	40	599.065,316 637.680,848	10.019
42	599.093,72 637.673,832	43	599.105,816 637.668,96	13.041
45	599.123,304 637.663,296	46	599.176,664 637.646,377	55.978
48	599.193,277 637.643,176	49	599.199,428 637.641,274	6.438
51	599.214,324 637.635,061	52	599.233,903 637.613,365	29.224
54	599.306,064 637.590,731	55	599.352,562 637.572,314	50.012
57	599.458,017 637.510,991	58	599.494,455 637.488,734	42.697
60	599.540,094 637.466,67	61	599.548,408 637.459,03	11.291
63	599.570,156 637.406,807	64	599.585,218 637.403,46	15.43
66	599.605,109 637.393,495	67	599.631,638 637.380,38	29.593
69	599.726,449 637.333,512	70	599.733,101 637.330,219	7.423
72	599.738,528 637.327,536	73	599.741,807 637.325,915	3.657
75	599.749,162 637.323,471	76	599.754,054 637.325,163	5.176
78	599.758,985 637.326,051	79	599.763,041 637.326,408	4.072
81	599.771,196 637.326,189	82	599.777,138 637.325,977	5.945
84	599.784,095 637.325,035	85	599.784,119 637.325,07	0.042
87	599.800,676 637.322,49	88	599.806,505 637.321,351	5.939
90	599.815,613 637.320,727	91	599.822,065 637.322,217	6.622
93	599.834,55 637.327,341	94	599.840,702 637.330,037	6.717
96	599.848,797 637.331,387	97	599.852,698 637.331,202	3.905
99	599.829,711 637.350,907	100	599.783,556 637.374,657	51.907
102	599.837,331 637.626,657	103	599.864,307 637.781,539	157.213
105	599.847,854 638.037,468	106	599.870,355 638.219,603	183.52
108	599.824,16 638.319,337	109	599.807,53 638.393,214	75.726

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
109	599.807,53 638.393,214	110	599.696,662 638.509,57	160.718
112	599.439,86 638.731,342	113	599.271,358 638.802,004	182.718
115	599.174,434 638.806,416	116	599.081,588 638.797,413	93.281
118	599.130,483 638.874,105	119	599.152,207 638.944,698	73.86
121	599.189,327 639.005,583	122	599.247,772 639.005,056	58.447
124	599.334,122 639.049,265	125	599.394,758 639.053,657	60.795
127	599.537,713 639.066,111	128	599.582,468 639.082,952	47.819
130	599.686,72 639.098,215	131	599.862,58 639.045,06	183.718
133	599.901,849 639.120,224	134	599.890,112 639.134,027	18.119
136	599.870,531 639.140,576	137	599.865,699 639.150,238	10.803
139	599.835,321 639.199,929	140	599.817,371 639.226,155	31.781
142	599.786,304 639.259,972	143	599.770,425 639.270,325	18.955
145	599.732,454 639.287,578	146	599.737,976 639.273,085	15.509
148	599.746,952 639.237,197	149	599.742,119 639.222,014	15.933
151	599.718,645 639.202,69	152	599.697,934 639.195,788	21.831
154	599.650,296 639.198,549	155	599.623,371 639.209,591	29.101
157	599.592,304 639.208,211	158	599.578,194 639.206,828	14.178
160	599.541,603 639.201,998	161	599.531,246 639.193,716	13.26
163	599.494,655 639.184,744	164	599.461,516 639.179,912	33.489
166	599.421,475 639.172,321	167	599.406,286 639.167,49	15.938
169	599.353,175 639.142,634	170	599.337,936 639.151,616	17.689
172	599.310,321 639.169,56	173	599.281,325 639.188,194	34.467
175	599.220,57 639.220,632	176	599.191,574 639.226,844	29.654
178	599.141,865 639.233,054	179	599.108,726 639.235,815	33.254
181	599.061,78 639.236,505	182	599.047,281 639.236,505	14.5
184	598.990,941 639.247,08	185	598.949,517 639.251,91	41.705
187	598.850,792 639.257,432	188	598.823,176 639.265,024	28.64
190	598.805,916 639.298,84	191	598.794,18 639.320,236	24.403
193	598.769,326 639.386,49	194	598.749,994 639.416,167	35.418
196	598.663,005 639.498,294	197	598.590,514 639.558,339	94.129
199	598.522,513 639.613,048	200	598.511,465 639.617,88	12.058
202	598.463,139 639.635,133	203	598.428,618 639.646,866	36.46
205	598.365,794 639.664,12	206	598.331,964 639.671,712	34.671

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
110	599.696,662 638.509,57	111	599.584,482 638.603,108	146.061
113	599.271,358 638.802,004	114	599.217,373 638.825,797	58.996
116	599.081,588 638.797,413	117	599.051,551 638.867,381	76.143
119	599.152,207 638.944,698	120	599.165,616 638.984,909	42.388
122	599.247,772 639.005,056	123	599.307,796 638.988,215	62.342
125	599.394,758 639.053,657	126	599.474,956 639.061,647	80.595
128	599.582,468 639.082,952	129	599.640,912 639.088,741	58.73
131	599.862,58 639.045,06	132	599.906,418 639.115,26	82.764
134	599.890,112 639.134,027	135	599.881,828 639.140,238	10.354
137	599.865,699 639.150,238	138	599.854,653 639.170,252	22.86
140	599.817,371 639.226,155	141	599.799,421 639.248,24	28.459
143	599.770,425 639.270,325	144	599.753,856 639.277,226	17.95
146	599.737,976 639.273,085	147	599.745,571 639.251,0	23.355
149	599.742,119 639.222,014	150	599.728,31 639.210,972	17.681
152	599.697,934 639.195,788	153	599.673,769 639.193,718	24.253
155	599.623,371 639.209,591	156	599.610,943 639.211,661	12.599
158	599.578,194 639.206,828	159	599.561,624 639.204,758	16.698
161	599.531,246 639.193,716	162	599.519,51 639.189,575	12.446
164	599.461,516 639.179,912	165	599.441,496 639.175,082	20.595
167	599.406,286 639.167,49	168	599.381,438 639.148,856	31.059
170	599.337,936 639.151,616	171	599.322,749 639.160,589	17.64
173	599.281,325 639.188,194	174	599.240,591 639.213,73	48.076
176	599.191,574 639.226,844	177	599.171,552 639.228,223	20.069
179	599.108,726 639.235,815	180	599.084,563 639.237,885	24.251
182	599.047,281 639.236,505	183	599.015,106 639.242,939	32.812
185	598.949,517 639.251,91	186	598.874,956 639.253,291	74.574
188	598.823,176 639.265,024	189	598.812,82 639.273,305	13.26
191	598.794,18 639.320,236	192	598.781,062 639.354,743	36.917
194	598.749,994 639.416,167	195	598.729,972 639.436,872	28.802
197	598.590,514 639.558,339	198	598.543,224 639.598,555	62.079
200	598.511,465 639.617,88	201	598.488,682 639.628,922	25.318
203	598.428,618 639.646,866	204	598.390,646 639.658,599	39.743
206	598.331,964 639.671,712	207	598.322,298 639.675,853	10.515

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
111	599.584,482 638.603,108	112	599.439,86 638.731,342	193.286
114	599.217,373 638.825,797	115	599.174,434 638.806,416	47.11
117	599.051,551 638.867,381	118	599.130,483 638.874,105	79.218
120	599.165,616 638.984,909	121	599.189,327 639.005,583	31.458
123	599.307,796 638.988,215	124	599.334,122 639.049,265	66.484
126	599.474,956 639.061,647	127	599.537,713 639.066,111	62.916
129	599.640,912 639.088,741	130	599.686,72 639.098,215	46.777
132	599.906,418 639.115,26	133	599.901,849 639.120,224	6.746
135	599.881,828 639.140,238	136	599.870,531 639.140,576	11.301
138	599.854,653 639.170,252	139	599.835,321 639.199,929	35.418
141	599.799,421 639.248,24	142	599.786,304 639.259,972	17.599
144	599.753,856 639.277,226	145	599.732,454 639.287,578	23.774
147	599.745,571 639.251,0	148	599.746,952 639.237,197	13.872
150	599.728,31 639.210,972	151	599.718,645 639.202,69	12.728
153	599.673,769 639.193,718	154	599.650,296 639.198,549	23.966
156	599.610,943 639.211,661	157	599.592,304 639.208,211	18.956
159	599.561,624 639.204,758	160	599.541,603 639.201,998	20.211
162	599.519,51 639.189,575	163	599.494,655 639.184,744	25.319
165	599.441,496 639.175,082	166	599.421,475 639.172,321	20.211
168	599.381,438 639.148,856	169	599.353,175 639.142,634	28.939
171	599.322,749 639.160,589	172	599.310,321 639.169,56	15.328
174	599.240,591 639.213,73	175	599.220,57 639.220,632	21.178
177	599.171,552 639.228,223	178	599.141,865 639.233,054	30.077
180	599.084,563 639.237,885	181	599.061,78 639.236,505	22.825
183	599.015,106 639.242,939	184	598.990,941 639.247,08	24.517
186	598.874,956 639.253,291	187	598.850,792 639.257,432	24.517
189	598.812,82 639.273,305	190	598.805,916 639.298,84	26.453
192	598.781,062 639.354,743	193	598.769,326 639.386,49	33.846
195	598.729,972 639.436,872	196	598.663,005 639.498,294	90.87
198	598.543,224 639.598,555	199	598.522,513 639.613,048	25.278
201	598.488,682 639.628,922	202	598.463,139 639.635,133	26.288
204	598.390,646 639.658,599	205	598.365,794 639.664,12	25.459
207	598.322,298 639.675,853	208	598.311,942 639.697,247	23.769

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
208	598.311,942 639.697,247	209	598.302,277 639.704,149	11.876
211	598.261,544 639.706,91	212	598.235,31 639.704,838	26.316
214	598.209,073 639.691,035	215	598.202,17 639.675,162	17.309
217	598.187,671 639.653,078	218	598.179,386 639.648,937	9.262
220	598.142,797 639.648,246	221	598.124,156 639.653,078	19.257
223	598.095,158 639.664,12	224	598.090,326 639.662,74	5.026
226	598.082,732 639.627,542	227	598.080,66 639.602,006	25.62
229	598.079,28 639.576,471	230	598.067,543 639.604,076	29.997
232	598.033,024 639.652,387	233	598.013,693 639.674,472	29.35
235	597.975,03 639.713,12	236	597.956,185 639.731,874	26.586
238	597.937,69 639.764,527	239	597.924,283 639.784,632	24.165
241	597.913,148 639.807,32	242	597.888,534 639.828,609	32.543
244	597.878,831 639.870,24	245	597.885,694 639.898,625	29.203
247	597.878,816 640.002,355	248	597.872,292 640.027,25	25.735
250	597.875,642 640.056,848	251	597.878,995 640.075,835	19.281
253	597.876,761 640.112,693	254	597.871,733 640.135,03	22.896
256	597.867,264 640.173,004	257	597.863,354 640.188,642	16.118
259	597.845,29 640.231,364	260	597.840,262 640.251,469	20.724
262	597.828,532 640.276,04	263	597.822,386 640.288,885	14.24
265	597.804,51 640.297,261	266	597.789,427 640.299,495	15.248
268	597.753,673 640.320,716	269	597.734,68 640.331,327	21.756
271	597.686,637 640.351,99	272	597.673,43 640.356,214	13.866
274	597.645,297 640.357,016	275	597.611,778 640.358,69	33.562
277	597.553,12 640.357,016	278	597.539,714 640.354,782	13.592
280	597.483,137 640.347,916	281	597.398,424 640.439,282	124.596
283	597.397,133 640.437,4	284	597.397,684 640.435,753	1.737
286	597.398,398 640.433,215	287	597.398,506 640.432,789	0.44
289	597.398,986 640.430,645	290	597.399,293 640.428,914	1.758
292	597.399,532 640.427,209	293	597.410,308 640.339,994	87.878
295	597.415,714 640.289,77	296	597.415,73 640.288,388	1.383
298	597.415,593 640.283,637	299	597.415,411 640.281,261	2.383
301	597.414,845 640.276,674	302	597.414,469 640.274,465	2.24
304	597.413,522 640.270,086	305	597.412,951 640.267,92	2.24

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
209	598.302,277 639.704,149	210	598.284,327 639.706,219	18.069
212	598.235,31 639.704,838	213	598.218,74 639.700,008	17.259
215	598.202,17 639.675,162	216	598.196,646 639.662,74	13.595
218	598.179,386 639.648,937	219	598.164,199 639.646,176	15.436
221	598.124,156 639.653,078	222	598.105,514 639.662,049	20.688
224	598.090,326 639.662,74	225	598.086,184 639.653,078	10.512
227	598.080,66 639.602,006	228	598.080,66 639.584,753	17.254
230	598.067,543 639.604,076	231	598.053,045 639.635,824	34.902
233	598.013,693 639.674,472	234	597.994,362 639.696,557	29.349
236	597.956,185 639.731,874	237	597.945,511 639.749,449	20.563
239	597.924,283 639.784,632	240	597.918,697 639.794,684	11.5
242	597.888,534 639.828,609	243	597.880,014 639.842,092	15.949
245	597.885,694 639.898,625	246	597.888,046 639.943,456	44.892
248	597.872,292 640.027,25	249	597.872,851 640.042,328	15.089
251	597.878,995 640.075,835	252	597.880,671 640.090,354	14.616
254	597.871,733 640.135,03	255	597.870,616 640.156,252	21.251
257	597.863,354 640.188,642	258	597.854,788 640.205,676	19.067
260	597.840,262 640.251,469	261	597.836,911 640.260,963	10.068
263	597.822,386 640.288,885	264	597.816,8 640.295,587	8.724
266	597.789,427 640.299,495	267	597.774,343 640.306,755	16.74
269	597.734,68 640.331,327	270	597.712,892 640.340,821	23.766
272	597.673,43 640.356,214	273	597.672,671 640.356,456	0.797
275	597.611,778 640.358,69	276	597.587,757 640.357,574	24.047
278	597.539,714 640.354,782	279	597.524,631 640.350,872	15.581
281	597.398,424 640.439,282	282	597.396,826 640.438,213	1.923
284	597.397,684 640.435,753	285	597.398,181 640.434,067	1.758
287	597.398,506 640.432,789	288	597.398,615 640.432,363	0.44
290	597.399,293 640.428,914	291	597.399,417 640.428,031	0.892
293	597.410,308 640.339,994	294	597.415,67 640.291,248	49.039
296	597.415,73 640.288,388	297	597.415,699 640.286,017	2.371
299	597.415,411 640.281,261	300	597.415,155 640.278,894	2.381
302	597.414,469 640.274,465	303	597.414,028 640.272,269	2.241
305	597.412,951 640.267,92	306	597.412,315 640.265,771	2.24

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
210	598.284,327 639.706,219	211	598.261,544 639.706,91	22.793
213	598.218,74 639.700,008	214	598.209,073 639.691,035	13.189
216	598.196,646 639.662,74	217	598.187,671 639.653,078	13.188
219	598.164,199 639.646,176	220	598.142,797 639.648,246	21.502
222	598.105,514 639.662,049	223	598.095,158 639.664,12	10.561
225	598.086,184 639.653,078	226	598.082,732 639.627,542	25.768
228	598.080,66 639.584,753	229	598.079,28 639.576,471	8.396
231	598.053,045 639.635,824	232	598.033,024 639.652,387	25.984
234	597.994,362 639.696,557	235	597.975,03 639.713,12	25.458
237	597.945,511 639.749,449	238	597.937,69 639.764,527	16.986
240	597.918,697 639.794,684	241	597.913,148 639.807,32	13.801
243	597.880,014 639.842,092	244	597.878,831 639.870,24	28.173
246	597.888,046 639.943,456	247	597.878,816 640.002,355	59.618
249	597.872,851 640.042,328	250	597.875,642 640.056,848	14.786
252	597.880,671 640.090,354	253	597.876,761 640.112,693	22.678
255	597.870,616 640.156,252	256	597.867,264 640.173,004	17.085
258	597.854,788 640.205,676	259	597.845,29 640.231,364	27.388
261	597.836,911 640.260,963	262	597.828,532 640.276,04	17.249
264	597.816,8 640.295,587	265	597.804,51 640.297,261	12.404
267	597.774,343 640.306,755	268	597.753,673 640.320,716	24.943
270	597.712,892 640.340,821	271	597.686,637 640.351,99	28.532
273	597.672,671 640.356,456	274	597.645,297 640.357,016	27.379
276	597.587,757 640.357,574	277	597.553,12 640.357,016	34.641
279	597.524,631 640.350,872	280	597.483,137 640.347,916	41.599
282	597.396,826 640.438,213	283	597.397,133 640.437,4	0.869
285	597.398,181 640.434,067	286	597.398,398 640.433,215	0.879
288	597.398,615 640.432,363	289	597.398,986 640.430,645	1.758
291	597.399,417 640.428,031	292	597.399,532 640.427,209	0.83
294	597.415,67 640.291,248	295	597.415,714 640.289,77	1.479
297	597.415,699 640.286,017	298	597.415,593 640.283,637	2.382
300	597.415,155 640.278,894	301	597.414,845 640.276,674	2.242
303	597.414,028 640.272,269	304	597.413,522 640.270,086	2.24
306	597.412,315 640.265,771	307	597.411,621 640.263,656	2.227

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
307	597.411,621 640.263,656	308	597.411,251 640.262,607	1.112
310	597.409,49 640.258,176	311	597.408,502 640.255,998	2.392
313	597.406,32 640.251,74	314	597.405,068 640.249,564	2.511
316	597.402,347 640.245,339	317	597.400,883 640.243,297	2.513
319	597.397,754 640.239,365	320	597.396,093 640.237,48	2.513
322	597.392,587 640.233,88	323	597.390,717 640.232,144	2.551
325	597.366,268 640.211,828	326	597.307,182 640.167,286	73.994
328	597.207,271 640.103,843	329	597.160,93 640.077,932	53.093
331	597.146,084 640.068,78	332	597.142,104 640.066,584	4.546
334	597.138,235 640.064,361	335	597.138,188 640.064,334	0.055
337	597.134,355 640.062,042	338	597.130,616 640.059,718	4.403
340	597.126,868 640.057,297	341	597.126,822 640.057,266	0.055
343	597.123,12 640.054,783	344	597.119,5 640.052,264	4.41
346	597.115,884 640.049,652	347	597.115,851 640.049,628	0.04
349	597.112,27 640.046,946	350	597.108,786 640.044,242	4.411
352	597.105,525 640.041,622	353	597.105,492 640.041,595	0.043
355	597.102,265 640.038,914	356	597.099,134 640.036,226	4.127
358	597.096,005 640.033,451	359	597.095,966 640.033,417	0.052
361	597.092,888 640.030,596	362	597.089,884 640.027,751	4.137
364	597.086,893 640.024,827	365	597.086,857 640.024,791	0.052
367	597.083,92 640.021,823	368	597.081,057 640.018,836	4.138
370	597.078,213 640.015,769	371	597.078,185 640.015,74	0.04
373	597.075,39 640.012,625	374	597.072,675 640.009,501	4.139
376	597.070,015 640.006,337	377	597.066,626 640.001,78	5.679
379	597.058,438 639.988,829	380	597.057,235 639.987,887	1.528
382	597.055,218 639.986,623	383	597.054,055 639.986,053	1.296
385	597.050,69 639.984,971	386	597.048,85 639.984,686	1.862
388	597.046,617 639.984,613	389	597.045,43 639.984,688	1.189
391	597.041,865 639.985,441	392	597.040,685 639.985,872	1.256
394	597.037,487 639.987,589	395	597.036,7 639.988,163	0.974
397	597.035,031 639.989,628	398	597.033,514 639.991,362	2.304
400	597.032,071 639.993,612	401	597.031,457 639.994,862	1.392
403	597.030,348 639.998,415	404	597.030,147 639.999,68	1.28

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
308	597.411,251 640.262,607	309	597.410,408 640.260,385	2.376
311	597.408,502 640.255,998	312	597.407,445 640.253,853	2.392
314	597.405,068 640.249,564	315	597.403,743 640.247,428	2.513
317	597.400,883 640.243,297	318	597.399,351 640.241,305	2.513
320	597.396,093 640.237,48	321	597.394,37 640.235,651	2.513
323	597.390,717 640.232,144	324	597.386,4 640.228,557	5.613
326	597.307,182 640.167,286	327	597.249,731 640.129,818	68.589
329	597.160,93 640.077,932	330	597.160,921 640.077,926	0.011
332	597.142,104 640.066,584	333	597.142,055 640.066,556	0.056
335	597.138,188 640.064,334	336	597.134,405 640.062,073	4.407
338	597.130,616 640.059,718	339	597.130,573 640.059,69	0.051
341	597.126,822 640.057,266	342	597.123,163 640.054,812	4.406
344	597.119,5 640.052,264	345	597.119,456 640.052,231	0.055
347	597.115,851 640.049,628	348	597.112,312 640.046,978	4.421
350	597.108,786 640.044,242	351	597.108,741 640.044,206	0.057
353	597.105,492 640.041,595	354	597.102,308 640.038,95	4.139
356	597.099,134 640.036,226	357	597.099,097 640.036,194	0.049
359	597.095,966 640.033,417	360	597.092,921 640.030,626	4.13
362	597.089,884 640.027,751	363	597.089,841 640.027,71	0.059
365	597.086,857 640.024,791	366	597.083,951 640.021,855	4.131
368	597.081,057 640.018,836	369	597.081,031 640.018,808	0.037
371	597.078,185 640.015,74	372	597.075,418 640.012,658	4.142
374	597.072,675 640.009,501	375	597.072,645 640.009,466	0.046
377	597.066,626 640.001,78	378	597.060,697 639.991,826	11.586
380	597.057,235 639.987,887	381	597.056,742 639.987,553	0.595
383	597.054,055 639.986,053	384	597.052,014 639.985,305	2.173
386	597.048,85 639.984,686	387	597.047,152 639.984,613	1.7
389	597.045,43 639.984,688	390	597.043,18 639.985,067	2.282
392	597.040,685 639.985,872	393	597.039,439 639.986,434	1.367
395	597.036,7 639.988,163	396	597.035,678 639.989,016	1.332
398	597.033,514 639.991,362	399	597.032,72 639.992,508	1.394
401	597.031,457 639.994,862	402	597.030,668 639.997,06	2.335
404	597.030,147 639.999,68	405	597.030,033 640.001,056	1.382

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
309	597.410,408 640.260,385	310	597.409,49 640.258,176	2.392
312	597.407,445 640.253,853	313	597.406,32 640.251,74	2.393
315	597.403,743 640.247,428	316	597.402,347 640.245,339	2.513
318	597.399,351 640.241,305	319	597.397,754 640.239,365	2.513
321	597.394,37 640.235,651	322	597.392,587 640.233,88	2.513
324	597.386,4 640.228,557	325	597.366,268 640.211,828	26.176
327	597.249,731 640.129,818	328	597.207,271 640.103,843	49.776
330	597.160,921 640.077,926	331	597.146,084 640.068,78	17.43
333	597.142,055 640.066,556	334	597.138,235 640.064,361	4.406
336	597.134,405 640.062,073	337	597.134,355 640.062,042	0.059
339	597.130,573 640.059,69	340	597.126,868 640.057,297	4.41
342	597.123,163 640.054,812	343	597.123,12 640.054,783	0.052
345	597.119,456 640.052,231	346	597.115,884 640.049,652	4.406
348	597.112,312 640.046,978	349	597.112,27 640.046,946	0.053
351	597.108,741 640.044,206	352	597.105,525 640.041,622	4.125
354	597.102,308 640.038,95	355	597.102,265 640.038,914	0.056
357	597.099,097 640.036,194	358	597.096,005 640.033,451	4.133
360	597.092,921 640.030,626	361	597.092,888 640.030,596	0.045
363	597.089,841 640.027,71	364	597.086,893 640.024,827	4.123
366	597.083,951 640.021,855	367	597.083,92 640.021,823	0.044
369	597.081,031 640.018,808	370	597.078,213 640.015,769	4.145
372	597.075,418 640.012,658	373	597.075,39 640.012,625	0.043
375	597.072,645 640.009,466	376	597.070,015 640.006,337	4.088
378	597.060,697 639.991,826	379	597.058,438 639.988,829	3.753
381	597.056,742 639.987,553	382	597.055,218 639.986,623	1.785
384	597.052,014 639.985,305	385	597.050,69 639.984,971	1.366
387	597.047,152 639.984,613	388	597.046,617 639.984,613	0.535
390	597.043,18 639.985,067	391	597.041,865 639.985,441	1.367
393	597.039,439 639.986,434	394	597.037,487 639.987,589	2.267
396	597.035,678 639.989,016	397	597.035,031 639.989,628	0.89
399	597.032,72 639.992,508	400	597.032,071 639.993,612	1.281
402	597.030,668 639.997,06	403	597.030,348 639.998,415	1.393
405	597.030,033 640.001,056	406	597.030,098 640.003,598	2.543

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
406	597.030,098 640.003,598	407	597.033,164 640.015,176	11.976
409	597.036,388 640.025,55	410	597.052,417 640.067,134	44.566
412	597.085,449 640.141,339	413	597.097,56 640.159,094	21.492
415	597.101,468 640.165,522	416	597.104,293 640.170,967	6.135
418	597.105,414 640.173,128	419	597.105,905 640.174,92	1.857
421	597.106,012 640.176,108	422	597.105,821 640.177,636	1.539
424	597.105,122 640.179,623	425	597.104,417 640.180,741	1.321
427	597.103,066 640.182,135	428	597.102,561 640.182,509	0.628
430	597.100,871 640.183,384	431	597.099,638 640.183,731	1.281
433	597.097,748 640.183,872	434	597.096,479 640.183,709	1.28
436	597.093,323 640.182,277	437	597.085,483 640.177,119	9.384
439	597.070,632 640.164,799	440	597.063,975 640.158,659	9.057
442	597.006,516 640.100,21	443	597.003,595 640.096,751	4.528
445	597.001,237 640.094,092	446	596.999,013 640.091,502	3.414
448	596.996,801 640.088,839	449	596.996,765 640.088,795	0.056
451	596.994,6 640.086,1	452	596.992,425 640.083,3	3.545
454	596.990,267 640.080,422	455	596.990,245 640.080,393	0.037
457	596.988,125 640.077,463	458	596.986,093 640.074,554	3.549
460	596.984,524 640.072,233	461	596.984,508 640.072,209	0.029
463	596.982,969 640.069,868	464	596.981,927 640.068,242	1.931
466	596.979,829 640.064,87	467	596.979,8 640.064,821	0.056
469	596.977,768 640.061,412	470	596.975,824 640.058,01	3.918
472	596.973,918 640.054,525	473	596.973,894 640.054,478	0.053
475	596.972,047 640.050,945	476	596.970,304 640.047,451	3.905
478	596.968,596 640.043,865	479	596.968,575 640.043,821	0.049
481	596.949,14 640.008,519	482	596.912,921 639.948,084	70.457
484	596.850,108 639.859,337	485	596.850,089 639.859,31	0.033
487	596.827,299 639.830,588	488	596.817,497 639.821,211	13.565
490	596.766,77 639.777,009	491	596.752,054 639.763,765	19.799
493	596.717,757 639.733,04	494	596.709,567 639.721,778	13.924
496	596.695,69 639.696,493	497	596.688,323 639.681,969	16.285
499	596.676,248 639.663,135	500	596.672,648 639.659,659	5.005
502	596.882,035 639.299,899	503	596.974,442 639.226,286	118.143

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
407	597.033,164 640.015,176	408	597.034,442 640.019,618	4.623
410	597.052,417 640.067,134	411	597.078,845 640.128,706	67.004
413	597.097,56 640.159,094	414	597.097,567 640.159,106	0.013
416	597.104,293 640.170,967	417	597.104,311 640.171,002	0.039
419	597.105,905 640.174,92	420	597.105,958 640.175,514	0.597
422	597.105,821 640.177,636	423	597.105,368 640.179,107	1.54
425	597.104,417 640.180,741	426	597.104,021 640.181,224	0.624
428	597.102,561 640.182,509	429	597.101,435 640.183,149	1.295
431	597.099,638 640.183,731	432	597.098,36 640.183,877	1.286
434	597.096,479 640.183,709	435	597.095,246 640.183,342	1.286
437	597.085,483 640.177,119	438	597.070,642 640.164,808	19.282
440	597.063,975 640.158,659	441	597.063,966 640.158,65	0.012
443	597.003,595 640.096,751	444	597.001,269 640.094,129	3.505
446	596.999,013 640.091,502	447	596.998,979 640.091,462	0.053
449	596.996,765 640.088,795	450	596.994,632 640.086,141	3.405
452	596.992,425 640.083,3	453	596.992,398 640.083,263	0.046
455	596.990,245 640.080,393	456	596.988,157 640.077,508	3.561
458	596.986,093 640.074,554	459	596.986,068 640.074,517	0.045
461	596.984,508 640.072,209	462	596.982,982 640.069,887	2.778
464	596.981,927 640.068,242	465	596.981,907 640.068,211	0.038
467	596.979,8 640.064,821	468	596.977,794 640.061,458	3.916
470	596.975,824 640.058,01	471	596.975,8 640.057,965	0.051
473	596.973,894 640.054,478	474	596.972,078 640.051,005	3.919
476	596.970,304 640.047,451	477	596.970,28 640.047,404	0.052
479	596.968,575 640.043,821	480	596.966,865 640.040,051	4.139
482	596.912,921 639.948,084	483	596.883,8 639.903,347	53.38
485	596.850,089 639.859,31	486	596.836,134 639.840,069	23.769
488	596.817,497 639.821,211	489	596.766,81 639.777,046	67.229
491	596.752,054 639.763,765	492	596.726,296 639.741,986	33.73
494	596.709,567 639.721,778	495	596.703,405 639.711,715	11.8
497	596.688,323 639.681,969	498	596.682,906 639.671,568	11.727
500	596.672,648 639.659,659	501	596.800,352 639.422,776	269.112
503	596.974,442 639.226,286	504	597.010,711 639.206,795	41.175

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
408	597.034,442 640.019,618	409	597.036,388 640.025,55	6.243
411	597.078,845 640.128,706	412	597.085,449 640.141,339	14.256
414	597.097,567 640.159,106	415	597.101,468 640.165,522	7.509
417	597.104,311 640.171,002	418	597.105,414 640.173,128	2.395
420	597.105,958 640.175,514	421	597.106,012 640.176,108	0.597
423	597.105,368 640.179,107	424	597.105,122 640.179,623	0.572
426	597.104,021 640.181,224	427	597.103,066 640.182,135	1.321
429	597.101,435 640.183,149	430	597.100,871 640.183,384	0.611
432	597.098,36 640.183,877	433	597.097,748 640.183,872	0.612
435	597.095,246 640.183,342	436	597.093,323 640.182,277	2.199
438	597.070,642 640.164,808	439	597.070,632 640.164,799	0.013
441	597.063,966 640.158,65	442	597.006,516 640.100,21	81.95
444	597.001,269 640.094,129	445	597.001,237 640.094,092	0.048
447	596.998,979 640.091,462	448	596.996,801 640.088,839	3.409
450	596.994,632 640.086,141	451	596.994,6 640.086,1	0.053
453	596.992,398 640.083,263	454	596.990,267 640.080,422	3.551
456	596.988,157 640.077,508	457	596.988,125 640.077,463	0.056
459	596.986,068 640.074,517	460	596.984,524 640.072,233	2.756
462	596.982,982 640.069,887	463	596.982,969 640.069,868	0.023
465	596.981,907 640.068,211	466	596.979,829 640.064,87	3.934
468	596.977,794 640.061,458	469	596.977,768 640.061,412	0.054
471	596.975,8 640.057,965	472	596.973,918 640.054,525	3.921
474	596.972,078 640.051,005	475	596.972,047 640.050,945	0.067
477	596.970,28 640.047,404	478	596.968,596 640.043,865	3.92
480	596.966,865 640.040,051	481	596.949,14 640.008,519	36.172
483	596.883,8 639.903,347	484	596.850,108 639.859,337	55.426
486	596.836,134 639.840,069	487	596.827,299 639.830,588	12.959
489	596.766,81 639.777,046	490	596.766,77 639.777,009	0.054
492	596.726,296 639.741,986	493	596.717,757 639.733,04	12.368
495	596.703,405 639.711,715	496	596.695,69 639.696,493	17.066
498	596.682,906 639.671,568	499	596.676,248 639.663,135	10.745
501	596.800,352 639.422,776	502	596.882,035 639.299,899	147.55
504	597.010,711 639.206,795	505	597.105,03 639.108,855	135.972

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
505	597.105,03 639.108,855	506	597.136,217 639.081,05	41.782	506	597.136,217 639.081,05	507	597.223,942 638.959,118	150.21	507	597.223,942 638.959,118	508	597.350,603 638.864,416	158.15
508	597.350,603 638.864,416	509	597.684,685 638.611,687	418.907	509	597.684,685 638.611,687	510	597.818,616 638.525,748	159.132	510	597.818,616 638.525,748	511	597.852,059 638.485,982	51.958
511	597.852,059 638.485,982	512	597.877,429 638.429,504	61.915	512	597.877,429 638.429,504	513	597.888,961 638.407,604	24.75	513	597.888,961 638.407,604	514	597.902,222 638.385,128	26.097
514	597.902,222 638.385,128	515	597.932,088 638.358,804	39.811	515	597.932,088 638.358,804	516	597.985,333 638.361,823	53.33	516	597.985,333 638.361,823	517	598.008,55 638.383,757	31.939
517	598.008,55 638.383,757	518	598.029,848 638.396,012	24.572	518	598.029,848 638.396,012	519	598.065,235 638.399,63	35.571	519	598.065,235 638.399,63	520	598.083,516 638.420,996	28.12
520	598.083,516 638.420,996	521	598.110,373 638.470,998	56.759	521	598.110,373 638.470,998	522	598.146,969 638.500,187	46.811	522	598.146,969 638.500,187	523	598.165,419 638.527,816	33.223
523	598.165,419 638.527,816	524	598.177,258 638.556,869	31.372	524	598.177,258 638.556,869	525	598.196,285 638.616,805	62.884	525	598.196,285 638.616,805	526	598.204,762 638.638,494	23.286
526	598.204,762 638.638,494	527	598.213,469 638.657,84	21.216	527	598.213,469 638.657,84	528	598.216,466 638.662,334	5.401	528	598.216,466 638.662,334	529	598.246,449 638.661,757	29.989
529	598.246,449 638.661,757	530	598.264,239 638.654,738	19.124	530	598.264,239 638.654,738	531	598.315,27 638.580,605	90.0	531	598.315,27 638.580,605	532	598.368,908 638.500,661	96.271
532	598.368,908 638.500,661	533	598.457,382 638.494,502	88.688	533	598.457,382 638.494,502	534	598.522,824 638.512,385	67.842	534	598.522,824 638.512,385	535	598.526,71 638.513,447	4.028
535	598.526,71 638.513,447	536	598.549,706 638.519,732	23.84	536	598.549,706 638.519,732	537	598.630,132 638.621,867	130.0	537	598.630,132 638.621,867	538	598.664,858 638.676,814	65.0
538	598.664,858 638.676,814	539	598.756,314 638.737,936	110.0	539	598.756,314 638.737,936	1	598.821,257 638.740,658	65.0					

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.
*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.