DATE DESPRE IMOBILUL NR. 821

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, DE 51/1

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		10.913	Sector cadastral:44 Teren neimprejmuit; DE 51/1

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
0 / 07/04/2022		
Act Normativ nr. LEGE:7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI;		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) **NEIDENTIFICAT NEIDENTIFICAT**	

C. Partea III. SARCINI .

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

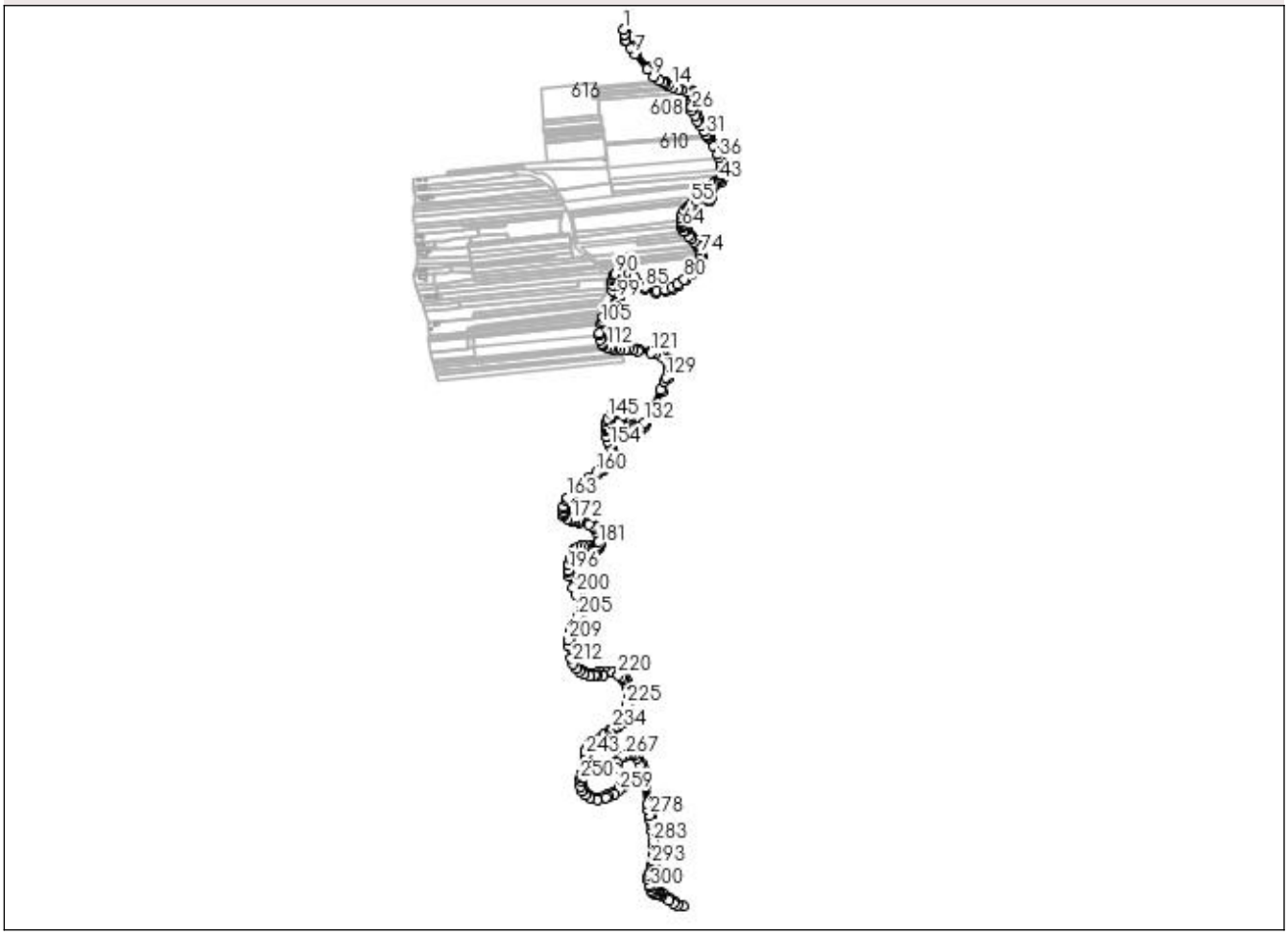
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	10.913	DE 51/1

* Suprafaţa este determinată in planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	10.913		51/1	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	400.745,872 351.798,788	2	400.747,245 351.789,799	9.093
4	400.749,892 351.777,996	5	400.750,362 351.775,969	2.081
7	400.766,893 351.752,0	8	400.791,15 351.722,623	38.097
10	400.815,23 351.700,175	11	400.820,863 351.696,247	6.867
13	400.830,639 351.691,999	14	400.839,258 351.688,611	9.261

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
2	400.747,245 351.789,799	3	400.747,393 351.788,797	1.013
5	400.750,362 351.775,969	6	400.758,334 351.763,642	14.68
8	400.791,15 351.722,623	9	400.803,585 351.708,294	18.972
11	400.820,863 351.696,247	12	400.824,46 351.694,684	3.922
14	400.839,258 351.688,611	15	400.849,819 351.684,459	11.348

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
3	400.747,393 351.788,797	4	400.749,892 351.777,996	11.086
6	400.758,334 351.763,642	7	400.766,893 351.752,0	14.45
9	400.803,585 351.708,294	10	400.815,23 351.700,175	14.196
12	400.824,46 351.694,684	13	400.830,639 351.691,999	6.737
15	400.849,819 351.684,459	16	400.856,017 351.682,023	6.66

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	400.856,017 351.682,023	17	400.866,864 351.679,498	11.137
19	400.875,118 351.677,476	20	400.877,307 351.676,218	2.525
22	400.880,604 351.670,602	23	400.879,92 351.667,752	2.931
25	400.873,963 351.652,534	26	400.876,358 351.643,818	9.039
28	400.886,922 351.624,036	29	400.892,981 351.614,732	11.103
31	400.904,673 351.597,048	32	400.906,435 351.593,712	3.773
34	400.916,537 351.577,19	35	400.925,72 351.559,529	19.906
37	400.932,144 351.541,818	38	400.932,31 351.541,359	0.488
40	400.935,087 351.521,669	41	400.933,882 351.518,658	3.243
43	400.928,543 351.509,372	44	400.921,072 351.505,518	8.406
46	400.916,657 351.502,389	47	400.912,09 351.494,805	8.853
49	400.910,616 351.483,536	50	400.910,354 351.481,657	1.897
52	400.908,473 351.475,416	53	400.905,072 351.473,454	3.926
55	400.874,739 351.465,631	56	400.870,205 351.462,005	5.806
58	400.861,823 351.452,929	59	400.858,19 351.444,953	8.764
61	400.855,939 351.432,087	62	400.855,524 351.428,679	3.433
64	400.858,14 351.420,343	65	400.862,017 351.412,306	8.923
67	400.869,82 351.403,237	68	400.874,741 351.398,757	6.655
70	400.885,723 351.388,129	71	400.886,885 351.386,114	2.326
73	400.889,607 351.377,952	74	400.891,769 351.368,94	9.268
76	400.891,938 351.361,104	77	400.889,505 351.352,168	9.261
79	400.874,529 351.333,662	80	400.861,866 351.320,719	18.107
82	400.838,459 351.305,569	83	400.825,607 351.301,025	13.632
85	400.786,482 351.305,641	86	400.778,308 351.310,843	9.689
88	400.756,539 351.330,718	89	400.744,493 351.333,715	12.413
91	400.728,585 351.329,193	92	400.727,246 351.327,576	2.099
94	400.723,894 351.319,033	95	400.723,894 351.310,241	8.792
97	400.729,164 351.292,746	98	400.733,697 351.286,869	7.422
100	400.731,909 351.278,004	101	400.726,442 351.270,763	9.073
103	400.706,133 351.247,972	104	400.704,566 351.240,99	7.156
106	400.699,293 351.217,489	107	400.699,521 351.214,632	2.866
109	400.704,484 351.198,377	110	400.705,822 351.196,199	2.556
112	400.714,0 351.191,223	113	400.719,049 351.188,477	5.747

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	400.866,864 351.679,498	18	400.872,951 351.678,722	6.136
20	400.877,307 351.676,218	21	400.879,654 351.673,363	3.696
23	400.879,92 351.667,752	24	400.876,045 351.662,588	6.456
26	400.876,358 351.643,818	27	400.882,353 351.634,026	11.481
29	400.892,981 351.614,732	30	400.900,994 351.604,01	13.385
32	400.906,435 351.593,712	33	400.907,593 351.591,521	2.478
35	400.925,72 351.559,529	36	400.928,035 351.553,147	6.789
38	400.932,31 351.541,359	39	400.933,866 351.530,33	11.138
41	400.933,882 351.518,658	42	400.932,25 351.514,582	4.391
44	400.921,072 351.505,518	45	400.920,3 351.505,12	0.869
47	400.912,09 351.494,805	48	400.910,616 351.488,094	6.871
50	400.910,354 351.481,657	51	400.909,89 351.478,331	3.358
53	400.905,072 351.473,454	54	400.884,306 351.469,549	21.13
56	400.870,205 351.462,005	57	400.867,566 351.459,896	3.378
59	400.858,19 351.444,953	60	400.856,497 351.436,952	8.178
62	400.855,524 351.428,679	63	400.857,225 351.423,259	5.681
65	400.862,017 351.412,306	66	400.862,271 351.411,781	0.583
68	400.874,741 351.398,757	69	400.881,36 351.392,73	8.952
71	400.886,885 351.386,114	72	400.888,413 351.382,931	3.531
74	400.891,769 351.368,94	75	400.892,54 351.365,723	3.308
77	400.889,505 351.352,168	78	400.883,833 351.343,669	10.218
80	400.861,866 351.320,719	81	400.848,831 351.311,152	16.169
83	400.825,607 351.301,025	84	400.808,265 351.298,985	17.462
86	400.778,308 351.310,843	87	400.765,336 351.325,372	19.477
89	400.744,493 351.333,715	90	400.729,861 351.330,733	14.933
92	400.727,246 351.327,576	93	400.726,214 351.324,947	2.824
95	400.723,894 351.310,241	96	400.725,16 351.299,013	11.299
98	400.733,697 351.286,869	99	400.733,697 351.282,472	4.397
101	400.726,442 351.270,763	102	400.720,781 351.266,377	7.161
104	400.704,566 351.240,99	105	400.703,245 351.235,104	6.032
107	400.699,521 351.214,632	108	400.700,273 351.205,229	9.433
110	400.705,822 351.196,199	111	400.706,308 351.195,407	0.929
113	400.719,049 351.188,477	114	400.723,526 351.187,699	4.544

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	400.872,951 351.678,722	19	400.875,118 351.677,476	2.5
21	400.879,654 351.673,363	22	400.880,604 351.670,602	2.92
24	400.876,045 351.662,588	25	400.873,963 351.652,534	10.267
27	400.882,353 351.634,026	28	400.886,922 351.624,036	10.985
30	400.900,994 351.604,01	31	400.904,673 351.597,048	7.874
33	400.907,593 351.591,521	34	400.916,537 351.577,19	16.893
36	400.928,035 351.553,147	37	400.932,144 351.541,818	12.051
39	400.933,866 351.530,33	40	400.935,087 351.521,669	8.747
42	400.932,25 351.514,582	43	400.928,543 351.509,372	6.394
45	400.920,3 351.505,12	46	400.916,657 351.502,389	4.553
48	400.910,616 351.488,094	49	400.910,616 351.483,536	4.558
51	400.909,89 351.478,331	52	400.908,473 351.475,416	3.241
54	400.884,306 351.469,549	55	400.874,739 351.465,631	10.338
57	400.867,566 351.459,896	58	400.861,823 351.452,929	9.029
60	400.856,497 351.436,952	61	400.855,939 351.432,087	4.897
63	400.857,225 351.423,259	64	400.858,14 351.420,343	3.056
66	400.862,271 351.411,781	67	400.869,82 351.403,237	11.401
69	400.881,36 351.392,73	70	400.885,723 351.388,129	6.341
72	400.888,413 351.382,931	73	400.889,607 351.377,952	5.12
75	400.892,54 351.365,723	76	400.891,938 351.361,104	4.658
78	400.883,833 351.343,669	79	400.874,529 351.333,662	13.664
81	400.848,831 351.311,152	82	400.838,459 351.305,569	11.779
84	400.808,265 351.298,985	85	400.786,482 351.305,641	22.777
87	400.765,336 351.325,372	88	400.756,539 351.330,718	10.294
90	400.729,861 351.330,733	91	400.728,585 351.329,193	2.0
93	400.726,214 351.324,947	94	400.723,894 351.319,033	6.353
96	400.725,16 351.299,013	97	400.729,164 351.292,746	7.437
99	400.733,697 351.282,472	100	400.731,909 351.278,004	4.812
102	400.720,781 351.266,377	103	400.706,133 351.247,972	23.522
105	400.703,245 351.235,104	106	400.699,293 351.217,489	18.053
108	400.700,273 351.205,229	109	400.704,484 351.198,377	8.043
111	400.706,308 351.195,407	112	400.714,0 351.191,223	8.756
114	400.723,526 351.187,699	115	400.729,81 351.186,606	6.378

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	400.729,81 351.186,606	116	400.739,395 351.186,457	9.586
118	400.755,038 351.187,835	119	400.764,637 351.185,996	9.774
121	400.797,445 351.179,942	122	400.805,412 351.177,513	8.329
124	400.822,847 351.170,386	125	400.827,572 351.166,39	6.188
127	400.831,221 351.155,538	128	400.829,918 351.145,769	9.856
130	400.822,853 351.125,49	131	400.816,605 351.110,632	16.118
133	400.781,036 351.040,033	134	400.776,885 351.036,735	5.302
136	400.768,184 351.037,095	137	400.763,955 351.038,332	4.406
139	400.759,081 351.048,103	140	400.755,999 351.056,881	9.303
142	400.741,122 351.066,979	143	400.729,822 351.067,493	11.312
145	400.715,33 351.053,828	146	400.715,272 351.053,682	0.157
148	400.712,602 351.042,538	149	400.712,328 351.040,195	2.359
151	400.711,444 351.032,634	152	400.712,91 351.019,938	12.78
154	400.720,552 351.001,11	155	400.723,685 350.987,29	14.171
157	400.720,023 350.972,864	158	400.714,924 350.965,656	8.829
160	400.694,087 350.950,758	161	400.677,873 350.940,34	19.272
163	400.638,706 350.903,59	164	400.635,571 350.897,587	6.772
166	400.630,195 350.882,73	167	400.630,108 350.877,221	5.51
169	400.630,837 350.868,66	170	400.637,239 350.863,425	8.27
172	400.646,078 350.859,712	173	400.649,847 350.858,129	4.088
175	400.662,157 350.856,392	176	400.679,703 350.851,734	18.154
178	400.689,713 350.844,818	179	400.693,843 350.837,439	8.456
181	400.697,338 350.813,473	182	400.696,254 350.810,585	3.085
184	400.691,215 350.808,276	185	400.688,325 350.808,387	2.892
187	400.672,417 350.811,724	188	400.665,276 350.810,728	7.21
190	400.651,356 350.803,256	191	400.648,491 350.800,647	3.875
193	400.643,426 350.787,894	194	400.640,179 350.775,547	12.767
196	400.640,392 350.764,208	197	400.640,422 350.762,929	1.279
199	400.647,886 350.731,641	200	400.653,808 350.719,063	13.902
202	400.664,593 350.700,815	203	400.666,165 350.695,159	5.87
205	400.657,534 350.675,774	206	400.648,85 350.662,032	16.256
208	400.642,416 350.642,483	209	400.640,225 350.631,243	11.452
211	400.644,324 350.596,884	212	400.648,431 350.585,743	11.874

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
116	400.739,395 351.186,457	117	400.749,313 351.187,185	9.945
119	400.764,637 351.185,996	120	400.773,673 351.183,415	9.397
122	400.805,412 351.177,513	123	400.817,496 351.172,932	12.923
125	400.827,572 351.166,39	126	400.830,039 351.162,746	4.401
128	400.829,918 351.145,769	129	400.826,243 351.132,984	13.303
131	400.816,605 351.110,632	132	400.785,948 351.047,655	70.043
134	400.776,885 351.036,735	135	400.773,051 351.036,244	3.865
137	400.763,955 351.038,332	138	400.761,728 351.041,623	3.974
140	400.755,999 351.056,881	141	400.749,842 351.063,562	9.085
143	400.729,822 351.067,493	144	400.721,894 351.062,451	9.395
146	400.715,272 351.053,682	147	400.714,221 351.049,294	4.512
149	400.712,328 351.040,195	150	400.711,558 351.033,603	6.637
152	400.712,91 351.019,938	153	400.715,962 351.011,397	9.07
155	400.723,685 350.987,29	156	400.722,968 350.981,439	5.895
158	400.714,924 350.965,656	159	400.706,234 350.959,51	10.644
161	400.677,873 350.940,34	162	400.655,136 350.916,813	32.718
164	400.635,571 350.897,587	165	400.630,266 350.887,181	11.68
167	400.630,108 350.877,221	168	400.630,488 350.872,763	4.474
170	400.637,239 350.863,425	171	400.642,493 350.861,039	5.77
173	400.649,847 350.858,129	174	400.658,446 350.856,916	8.684
176	400.679,703 350.851,734	177	400.686,006 350.848,523	7.074
179	400.693,843 350.837,439	180	400.697,699 350.819,982	17.878
182	400.696,254 350.810,585	183	400.693,822 350.808,741	3.052
185	400.688,325 350.808,387	186	400.680,523 350.810,165	8.002
188	400.665,276 350.810,728	189	400.656,171 350.807,64	9.614
191	400.648,491 350.800,647	192	400.643,68 350.788,859	12.732
194	400.640,179 350.775,547	195	400.640,13 350.775,36	0.193
197	400.640,422 350.762,929	198	400.640,669 350.752,397	10.535
200	400.653,808 350.719,063	201	400.660,619 350.709,419	11.807
203	400.666,165 350.695,159	204	400.664,63 350.687,978	7.343
206	400.648,85 350.662,032	207	400.644,781 350.651,79	11.021
209	400.640,225 350.631,243	210	400.639,153 350.619,762	11.531
212	400.648,431 350.585,743	213	400.655,538 350.576,324	11.799

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
117	400.749,313 351.187,185	118	400.755,038 351.187,835	5.762
120	400.773,673 351.183,415	121	400.797,445 351.179,942	24.024
123	400.817,496 351.172,932	124	400.822,847 351.170,386	5.926
126	400.830,039 351.162,746	127	400.831,221 351.155,538	7.304
129	400.826,243 351.132,984	130	400.822,853 351.125,49	8.225
132	400.785,948 351.047,655	133	400.781,036 351.040,033	9.068
135	400.773,051 351.036,244	136	400.768,184 351.037,095	4.941
138	400.761,728 351.041,623	139	400.759,081 351.048,103	7.0
141	400.749,842 351.063,562	142	400.741,122 351.066,979	9.366
144	400.721,894 351.062,451	145	400.715,33 351.053,828	10.837
147	400.714,221 351.049,294	148	400.712,602 351.042,538	6.947
150	400.711,558 351.033,603	151	400.711,444 351.032,634	0.976
153	400.715,962 351.011,397	154	400.720,552 351.001,11	11.265
156	400.722,968 350.981,439	157	400.720,023 350.972,864	9.067
159	400.706,234 350.959,51	160	400.694,087 350.950,758	14.972
162	400.655,136 350.916,813	163	400.638,706 350.903,59	21.09
165	400.630,266 350.887,181	166	400.630,195 350.882,73	4.452
168	400.630,488 350.872,763	169	400.630,837 350.868,66	4.118
171	400.642,493 350.861,039	172	400.646,078 350.859,712	3.823
174	400.658,446 350.856,916	175	400.662,157 350.856,392	3.748
177	400.686,006 350.848,523	178	400.689,713 350.844,818	5.241
180	400.697,699 350.819,982	181	400.697,338 350.813,473	6.519
183	400.693,822 350.808,741	184	400.691,215 350.808,276	2.648
186	400.680,523 350.810,165	187	400.672,417 350.811,724	8.255
189	400.656,171 350.807,64	190	400.651,356 350.803,256	6.512
192	400.643,68 350.788,859	193	400.643,426 350.787,894	0.998
195	400.640,13 350.775,36	196	400.640,392 350.764,208	11.155
198	400.640,669 350.752,397	199	400.647,886 350.731,641	21.975
201	400.660,619 350.709,419	202	400.664,593 350.700,815	9.477
204	400.664,63 350.687,978	205	400.657,534 350.675,774	14.117
207	400.644,781 350.651,79	208	400.642,416 350.642,483	9.603
210	400.639,153 350.619,762	211	400.644,324 350.596,884	23.455
213	400.655,538 350.576,324	214	400.661,71 350.570,619	8.405

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
214	400.661,71 350.570,619	215	400.669,57 350.565,328	9.475
217	400.689,523 350.563,557	218	400.695,268 350.564,732	5.864
220	400.735,57 350.564,188	221	400.741,785 350.560,975	6.996
223	400.749,384 350.550,005	224	400.751,382 350.542,143	8.112
226	400.751,489 350.504,384	227	400.750,711 350.495,592	8.826
229	400.747,037 350.485,761	230	400.745,609 350.482,87	3.224
232	400.739,738 350.474,169	233	400.732,582 350.467,353	9.883
235	400.718,033 350.457,692	236	400.708,189 350.450,556	12.158
238	400.694,587 350.439,548	239	400.689,335 350.436,398	6.124
241	400.676,899 350.427,14	242	400.672,507 350.419,711	8.63
244	400.672,21 350.398,161	245	400.671,149 350.386,702	11.508
247	400.666,966 350.377,347	248	400.664,555 350.370,672	7.097
250	400.663,03 350.362,872	251	400.662,595 350.352,294	10.587
253	400.672,592 350.334,77	254	400.680,27 350.329,426	9.355
256	400.711,612 350.330,46	257	400.717,015 350.332,071	5.638
259	400.737,089 350.343,81	260	400.743,617 350.349,881	8.915
262	400.749,175 350.361,39	263	400.748,97 350.367,117	5.731
265	400.733,785 350.396,101	266	400.739,987 350.406,859	12.418
268	400.753,062 350.412,183	269	400.757,614 350.413,117	4.647
271	400.765,347 350.411,202	272	400.770,361 350.404,938	8.024
274	400.780,66 350.385,311	275	400.784,64 350.360,78	24.852
277	400.793,58 350.306,596	278	400.795,267 350.296,592	10.145
280	400.798,047 350.280,103	281	400.800,383 350.266,262	14.037
283	400.801,838 350.246,234	284	400.802,179 350.238,527	7.715
286	400.802,872 350.226,517	287	400.803,352 350.221,509	5.031
289	400.803,092 350.215,146	290	400.802,531 350.209,617	5.557
292	400.801,451 350.206,942	293	400.799,255 350.201,907	5.493
295	400.797,583 350.197,2	296	400.794,67 350.185,238	12.312
298	400.793,583 350.173,439	299	400.793,801 350.161,519	11.922
301	400.798,417 350.153,953	302	400.800,852 350.149,96	4.677
304	400.807,146 350.145,214	305	400.809,028 350.144,175	2.15
307	400.817,074 350.143,187	308	400.831,987 350.134,459	17.279
310	400.849,449 350.123,887	311	400.859,416 350.123,399	9.979

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
215	400.669,57 350.565,328	216	400.681,593 350.562,765	12.293
218	400.695,268 350.564,732	219	400.706,26 350.564,584	10.993
221	400.741,785 350.560,975	222	400.745,833 350.555,582	6.743
224	400.751,382 350.542,143	225	400.751,649 350.506,19	35.954
227	400.750,711 350.495,592	228	400.750,453 350.492,683	2.92
230	400.745,609 350.482,87	231	400.741,006 350.475,377	8.794
233	400.732,582 350.467,353	234	400.724,442 350.462,251	9.607
236	400.708,189 350.450,556	237	400.702,268 350.445,764	7.617
239	400.689,335 350.436,398	240	400.681,951 350.432,862	8.187
242	400.672,507 350.419,711	243	400.672,024 350.409,583	10.14
245	400.671,149 350.386,702	246	400.670,747 350.383,226	3.499
248	400.664,555 350.370,672	249	400.663,196 350.366,908	4.002
251	400.662,595 350.352,294	252	400.666,528 350.341,649	11.348
254	400.680,27 350.329,426	255	400.695,314 350.326,227	15.38
257	400.717,015 350.332,071	258	400.727,575 350.337,868	12.047
260	400.743,617 350.349,881	261	400.749,355 350.356,333	8.634
263	400.748,97 350.367,117	264	400.734,104 350.386,651	24.547
266	400.739,987 350.406,859	267	400.748,206 350.409,134	8.528
269	400.757,614 350.413,117	270	400.761,16 350.413,332	3.553
272	400.770,361 350.404,938	273	400.776,419 350.393,656	12.806
275	400.784,64 350.360,78	276	400.791,636 350.318,12	43.23
278	400.795,267 350.296,592	279	400.796,936 350.286,692	10.04
281	400.800,383 350.266,262	282	400.801,155 350.261,674	4.652
284	400.802,179 350.238,527	285	400.802,572 350.229,639	8.897
287	400.803,352 350.221,509	288	400.803,539 350.219,563	1.955
290	400.802,531 350.209,617	291	400.802,505 350.209,36	0.258
293	400.799,255 350.201,907	294	400.798,066 350.199,182	2.973
296	400.794,67 350.185,238	297	400.793,462 350.180,076	5.301
299	400.793,801 350.161,519	300	400.795,951 350.157,995	4.128
302	400.800,852 350.149,96	303	400.802,022 350.148,044	2.245
305	400.809,028 350.144,175	306	400.813,613 350.143,612	4.619
308	400.831,987 350.134,459	309	400.840,761 350.128,279	10.732
311	400.859,416 350.123,399	312	400.842,821 350.131,721	18.565

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
216	400.681,593 350.562,765	217	400.689,523 350.563,557	7.969
219	400.706,26 350.564,584	220	400.735,57 350.564,188	29.313
222	400.745,833 350.555,582	223	400.749,384 350.550,005	6.612
225	400.751,649 350.506,19	226	400.751,489 350.504,384	1.813
228	400.750,453 350.492,683	229	400.747,037 350.485,761	7.719
231	400.741,006 350.475,377	232	400.739,738 350.474,169	1.751
234	400.724,442 350.462,251	235	400.718,033 350.457,692	7.865
237	400.702,268 350.445,764	238	400.694,587 350.439,548	9.881
240	400.681,951 350.432,862	241	400.676,899 350.427,14	7.633
243	400.672,024 350.409,583	244	400.672,21 350.398,161	11.424
246	400.670,747 350.383,226	247	400.666,966 350.377,347	6.99
249	400.663,196 350.366,908	250	400.663,03 350.362,872	4.039
252	400.666,528 350.341,649	253	400.672,592 350.334,77	9.17
255	400.695,314 350.326,227	256	400.711,612 350.330,46	16.839
258	400.727,575 350.337,868	259	400.737,089 350.343,81	11.217
261	400.749,355 350.356,333	262	400.749,175 350.361,39	5.06
264	400.734,104 350.386,651	265	400.733,785 350.396,101	9.455
267	400.748,206 350.409,134	268	400.753,062 350.412,183	5.734
270	400.761,16 350.413,332	271	400.765,347 350.411,202	4.698
273	400.776,419 350.393,656	274	400.780,66 350.385,311	9.361
276	400.791,636 350.318,12	277	400.793,58 350.306,596	11.687
279	400.796,936 350.286,692	280	400.798,047 350.280,103	6.682
282	400.801,155 350.261,674	283	400.801,838 350.246,234	15.455
285	400.802,572 350.229,639	286	400.802,872 350.226,517	3.136
288	400.803,539 350.219,563	289	400.803,092 350.215,146	4.44
291	400.802,505 350.209,36	292	400.801,451 350.206,942	2.638
294	400.798,066 350.199,182	295	400.797,583 350.197,2	2.04
297	400.793,462 350.180,076	298	400.793,583 350.173,439	6.638
300	400.795,951 350.157,995	301	400.798,417 350.153,953	4.735
303	400.802,022 350.148,044	304	400.807,146 350.145,214	5.854
306	400.813,613 350.143,612	307	400.817,074 350.143,187	3.487
309	400.840,761 350.128,279	310	400.849,449 350.123,887	9.735
312	400.842,821 350.131,721	313	400.834,153 350.137,826	10.602

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
313	400.834,153 350.137,826	314	400.823,355 350.144,358	12.62
316	400.818,242 350.148,841	317	400.814,262 350.147,34	4.254
319	400.804,884 350.151,033	320	400.797,78 350.162,677	13.64
322	400.801,591 350.197,258	323	400.806,422 350.208,334	12.084
325	400.806,563 350.229,918	326	400.805,14 350.262,101	32.214
328	400.789,641 350.354,359	329	400.784,511 350.386,562	32.609
331	400.773,713 350.407,152	332	400.768,029 350.414,252	9.095
334	400.761,778 350.417,376	335	400.757,089 350.417,092	4.698
337	400.746,575 350.412,832	338	400.737,34 350.410,276	9.582
340	400.729,667 350.390,822	341	400.730,235 350.385,142	5.708
343	400.745,301 350.357,793	344	400.740,754 350.352,681	6.842
346	400.725,552 350.341,32	347	400.715,464 350.335,782	11.508
349	400.695,227 350.330,335	350	400.681,871 350.333,175	13.655
352	400.669,936 350.343,683	353	400.666,526 350.352,913	9.84
355	400.670,489 350.375,692	356	400.674,609 350.381,798	7.366
358	400.676,455 350.400,638	359	400.676,029 350.409,583	8.955
361	400.680,149 350.424,778	362	400.684,412 350.429,606	6.441
364	400.696,915 350.436,28	365	400.705,724 350.443,664	11.494
367	400.726,665 350.458,924	368	400.735,049 350.464,178	9.894
370	400.749,114 350.480,934	371	400.754,372 350.491,584	11.877
373	400.755,65 350.519,274	374	400.755,376 350.542,666	23.394
376	400.749,124 350.557,86	377	400.744,435 350.564,108	7.812
379	400.724,842 350.569,405	380	400.713,979 350.569,23	10.864
382	400.696,553 350.569,078	383	400.688,921 350.567,517	7.79
385	400.671,161 350.569,079	386	400.664,199 350.573,765	8.392
388	400.651,98 350.587,681	389	400.648,001 350.598,473	11.502
391	400.644,189 350.630,673	392	400.646,321 350.641,607	11.14
394	400.652,43 350.660,209	395	400.660,955 350.673,7	15.959
397	400.670,491 350.694,53	398	400.668,36 350.702,198	7.959
400	400.657,278 350.721,084	401	400.651,594 350.733,154	13.341
403	400.643,469 350.774,726	404	400.647,448 350.787,506	13.385
406	400.658,246 350.804,121	407	400.666,203 350.806,818	8.402
409	400.679,701 350.806,25	410	400.687,8 350.804,405	8.306

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
314	400.823,355 350.144,358	315	400.818,382 350.147,056	5.658
317	400.814,262 350.147,34	318	400.810,284 350.148,051	4.041
320	400.797,78 350.162,677	321	400.797,471 350.179,65	16.976
323	400.806,422 350.208,334	324	400.807,559 350.219,553	11.276
326	400.805,14 350.262,101	327	400.799,883 350.292,915	31.259
329	400.784,511 350.386,562	330	400.779,964 350.395,508	10.035
332	400.768,029 350.414,252	333	400.764,762 350.416,24	3.824
335	400.757,089 350.417,092	336	400.751,548 350.415,956	5.656
338	400.737,34 350.410,276	339	400.729,809 350.397,212	15.079
341	400.730,235 350.385,142	342	400.745,016 350.365,744	24.388
344	400.740,754 350.352,681	345	400.734,645 350.347,0	8.342
347	400.715,464 350.335,782	348	400.709,577 350.334,027	6.143
350	400.681,871 350.333,175	351	400.675,193 350.337,719	8.077
353	400.666,526 350.352,913	354	400.667,079 350.366,178	13.277
356	400.674,609 350.381,798	357	400.675,888 350.392,874	11.15
359	400.676,029 350.409,583	360	400.676,455 350.418,529	8.956
362	400.684,412 350.429,606	363	400.691,231 350.432,871	7.56
365	400.705,724 350.443,664	366	400.713,397 350.449,486	9.632
368	400.735,049 350.464,178	369	400.744,141 350.472,84	12.558
371	400.754,372 350.491,584	372	400.755,65 350.505,5	13.975
374	400.755,376 350.542,666	375	400.753,103 350.551,612	9.23
377	400.744,435 350.564,108	378	400.736,195 350.568,368	9.276
380	400.713,979 350.569,23	381	400.704,869 350.568,704	9.125
383	400.688,921 350.567,517	384	400.681,817 350.566,807	7.139
386	400.664,199 350.573,765	387	400.658,516 350.579,019	7.74
389	400.648,001 350.598,473	390	400.643,195 350.620,023	22.079
392	400.646,321 350.641,607	393	400.648,594 350.650,553	9.23
395	400.660,955 350.673,7	396	400.668,36 350.686,436	14.732
398	400.668,36 350.702,198	399	400.664,097 350.711,428	10.167
401	400.651,594 350.733,154	402	400.644,632 350.753,177	21.199
404	400.647,448 350.787,506	405	400.651,853 350.798,298	11.656
407	400.666,203 350.806,818	408	400.672,313 350.807,67	6.169
410	400.687,8 350.804,405	411	400.691,493 350.804,263	3.696

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
315	400.818,382 350.147,056	316	400.818,242 350.148,841	1.79
318	400.810,284 350.148,051	319	400.804,884 350.151,033	6.169
321	400.797,471 350.179,65	322	400.801,591 350.197,258	18.084
324	400.807,559 350.219,553	325	400.806,563 350.229,918	10.413
327	400.799,883 350.292,915	328	400.789,641 350.354,359	62.292
330	400.779,964 350.395,508	331	400.773,713 350.407,152	13.216
333	400.764,762 350.416,24	334	400.761,778 350.417,376	3.193
336	400.751,548 350.415,956	337	400.746,575 350.412,832	5.873
339	400.729,809 350.397,212	340	400.729,667 350.390,822	6.392
342	400.745,016 350.365,744	343	400.745,301 350.357,793	7.956
345	400.734,645 350.347,0	346	400.725,552 350.341,32	10.721
348	400.709,577 350.334,027	349	400.695,227 350.330,335	14.817
351	400.675,193 350.337,719	352	400.669,936 350.343,683	7.95
354	400.667,079 350.366,178	355	400.670,489 350.375,692	10.107
357	400.675,888 350.392,874	358	400.676,455 350.400,638	7.785
360	400.676,455 350.418,529	361	400.680,149 350.424,778	7.259
363	400.691,231 350.432,871	364	400.696,915 350.436,28	6.628
366	400.713,397 350.449,486	367	400.726,665 350.458,924	16.282
369	400.744,141 350.472,84	370	400.749,114 350.480,934	9.5
372	400.755,65 350.505,5	373	400.755,65 350.519,274	13.774
375	400.753,103 350.551,612	376	400.749,124 350.557,86	7.407
378	400.736,195 350.568,368	379	400.724,842 350.569,405	11.4
381	400.704,869 350.568,704	382	400.696,553 350.569,078	8.324
384	400.681,817 350.566,807	385	400.671,161 350.569,079	10.896
387	400.658,516 350.579,019	388	400.651,98 350.587,681	10.851
390	400.643,195 350.620,023	391	400.644,189 350.630,673	10.696
393	400.648,594 350.650,553	394	400.652,43 350.660,209	10.39
396	400.668,36 350.686,436	397	400.670,491 350.694,53	8.37
399	400.664,097 350.711,428	400	400.657,278 350.721,084	11.821
402	400.644,632 350.753,177	403	400.643,469 350.774,726	21.58
405	400.651,853 350.798,298	406	400.658,246 350.804,121	8.647
408	400.672,313 350.807,67	409	400.679,701 350.806,25	7.523
411	400.691,493 350.804,263	412	400.695,472 350.804,972	4.042

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
412	400.695,472 350.804,972	413	400.699,592 350.808,096	5.17
415	400.701,724 350.820,309	416	400.697,621 350.838,877	19.016
418	400.688,386 350.851,799	419	400.681,14 350.855,491	8.132
421	400.650,876 350.862,024	422	400.639,368 350.866,852	12.48
424	400.634,11 350.877,359	425	400.634,252 350.886,306	8.948
427	400.641,783 350.900,932	428	400.657,838 350.913,854	20.609
430	400.696,339 350.947,45	431	400.708,558 350.956,254	15.06
433	400.723,619 350.971,022	434	400.726,887 350.980,536	10.06
436	400.724,366 351.002,379	437	400.719,677 351.012,887	11.507
439	400.715,557 351.032,625	440	400.716,551 351.041,855	9.283
442	400.724,651 351.059,464	443	400.730,902 351.063,44	7.408
445	400.747,525 351.060,173	446	400.752,498 351.054,778	7.337
448	400.758,182 351.039,726	449	400.761,449 351.034,897	5.83
451	400.772,959 351.032,199	452	400.778,499 351.032,91	5.585
454	400.789,44 351.045,689	455	400.818,913 351.106,545	67.617
457	400.833,844 351.144,948	458	400.835,264 351.155,598	10.744
460	400.830,575 351.169,089	461	400.825,035 351.173,775	7.256
463	400.806,706 351.181,301	464	400.798,323 351.183,857	8.764
466	400.765,564 351.189,891	467	400.755,192 351.191,879	10.561
469	400.739,279 351.190,459	470	400.730,186 351.190,601	9.094
472	400.709,157 351.198,411	473	400.704,184 351.206,505	9.5
475	400.705,89 351.227,379	476	400.709,848 351.246,201	19.234
478	400.723,63 351.263,525	479	400.729,313 351.267,927	7.188
481	400.737,697 351.281,701	482	400.737,697 351.288,233	6.532
484	400.729,031 351.300,384	485	400.727,894 351.310,466	10.146
487	400.730,736 351.325,518	488	400.734,445 351.327,659	4.283
490	400.755,182 351.326,627	491	400.763,548 351.322,885	9.165
493	400.776,544 351.308,415	494	400.785,261 351.302,879	10.326
496	400.826,592 351.298,179	497	400.839,568 351.302,782	13.768
499	400.863,88 351.318,474	500	400.877,483 351.331,977	19.167
502	400.892,14 351.350,607	503	400.895,233 351.365,946	15.648
505	400.891,744 351.382,874	506	400.889,015 351.390,928	8.504
508	400.876,938 351.402,43	509	400.869,692 351.408,536	9.476

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
413	400.699,592 350.808,096	414	400.701,298 350.812,64	4.854
416	400.697,621 350.838,877	417	400.692,932 350.847,256	9.602
419	400.681,14 350.855,491	420	400.662,953 350.860,319	18.817
422	400.639,368 350.866,852	423	400.634,679 350.870,686	6.057
425	400.634,252 350.886,306	426	400.637,521 350.893,69	8.075
428	400.657,838 350.913,854	429	400.680,426 350.937,226	32.503
431	400.708,558 350.956,254	432	400.717,793 350.962,786	11.312
434	400.726,887 350.980,536	435	400.727,74 350.987,494	7.01
437	400.719,677 351.012,887	438	400.716,836 351.020,839	8.444
440	400.716,551 351.041,855	441	400.718,967 351.051,938	10.368
443	400.730,902 351.063,44	444	400.740,279 351.063,013	9.387
446	400.752,498 351.054,778	447	400.755,34 351.046,683	8.579
449	400.761,449 351.034,897	450	400.767,275 351.033,194	6.07
452	400.778,499 351.032,91	453	400.784,041 351.037,311	7.077
455	400.818,913 351.106,545	456	400.830,008 351.131,6	27.402
458	400.835,264 351.155,598	459	400.833,844 351.164,26	8.778
461	400.825,035 351.173,775	462	400.819,067 351.176,615	6.609
464	400.798,323 351.183,857	465	400.774,515 351.187,335	24.061
467	400.755,192 351.191,879	468	400.748,94 351.191,169	6.292
470	400.730,186 351.190,601	471	400.720,382 351.192,305	9.951
473	400.704,184 351.206,505	474	400.703,332 351.217,155	10.684
476	400.709,848 351.246,201	477	400.717,237 351.255,289	11.713
479	400.729,313 351.267,927	480	400.735,423 351.276,021	10.141
482	400.737,697 351.288,233	483	400.732,439 351.295,049	8.608
485	400.727,894 351.310,466	486	400.727,894 351.318,276	7.81
488	400.734,445 351.327,659	489	400.743,726 351.329,164	9.402
491	400.763,548 351.322,885	492	400.769,148 351.316,698	8.345
494	400.785,261 351.302,879	495	400.807,999 351.295,141	24.019
497	400.839,568 351.302,782	498	400.850,541 351.308,589	12.415
500	400.877,483 351.331,977	501	400.886,312 351.341,946	13.317
503	400.895,233 351.365,946	504	400.894,264 351.374,103	8.214
506	400.889,015 351.390,928	507	400.883,616 351.396,182	7.534
509	400.869,692 351.408,536	510	400.865,705 351.413,867	6.657

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
414	400.701,298 350.812,64	415	400.701,724 350.820,309	7.681
417	400.692,932 350.847,256	418	400.688,386 350.851,799	6.427
420	400.662,953 350.860,319	421	400.650,876 350.862,024	12.197
423	400.634,679 350.870,686	424	400.634,11 350.877,359	6.697
426	400.637,521 350.893,69	427	400.641,783 350.900,932	8.403
429	400.680,426 350.937,226	430	400.696,339 350.947,45	18.914
432	400.717,793 350.962,786	433	400.723,619 350.971,022	10.088
435	400.727,74 350.987,494	436	400.724,366 351.002,379	15.263
438	400.716,836 351.020,839	439	400.715,557 351.032,625	11.855
441	400.718,967 351.051,938	442	400.724,651 351.059,464	9.431
444	400.740,279 351.063,013	445	400.747,525 351.060,173	7.783
447	400.755,34 351.046,683	448	400.758,182 351.039,726	7.515
450	400.767,275 351.033,194	451	400.772,959 351.032,199	5.77
453	400.784,041 351.037,311	454	400.789,44 351.045,689	9.967
456	400.830,008 351.131,6	457	400.833,844 351.144,948	13.888
459	400.833,844 351.164,26	460	400.830,575 351.169,089	5.831
462	400.819,067 351.176,615	463	400.806,706 351.181,301	13.219
465	400.774,515 351.187,335	466	400.765,564 351.189,891	9.309
468	400.748,94 351.191,169	469	400.739,279 351.190,459	9.687
471	400.720,382 351.192,305	472	400.709,157 351.198,411	12.778
474	400.703,332 351.217,155	475	400.705,89 351.227,379	10.539
477	400.717,237 351.255,289	478	400.723,63 351.263,525	10.426
480	400.735,423 351.276,021	481	400.737,697 351.281,701	6.118
483	400.732,439 351.295,049	484	400.729,031 351.300,384	6.331
486	400.727,894 351.318,276	487	400.730,736 351.325,518	7.78
489	400.743,726 351.329,164	490	400.755,182 351.326,627	11.734
492	400.769,148 351.316,698	493	400.776,544 351.308,415	11.104
495	400.807,999 351.295,141	496	400.826,592 351.298,179	18.84
498	400.850,541 351.308,589	499	400.863,88 351.318,474	16.602
501	400.886,312 351.341,946	502	400.892,14 351.350,607	10.439
504	400.894,264 351.374,103	505	400.891,744 351.382,874	9.126
507	400.883,616 351.396,182	508	400.876,938 351.402,43	9.145
510	400.865,705 351.413,867	511	400.861,869 351.421,819	8.829

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
511	400.861,869 351.421,819	512	400.859,596 351.429,061	7.59
514	400.862,011 351.443,687	515	400.865,279 351.450,787	7.816
517	400.876,788 351.462,147	518	400.885,455 351.465,697	9.366
520	400.906,375 351.469,626	521	400.911,348 351.472,182	5.591
523	400.914,616 351.483,258	524	400.914,616 351.487,66	4.402
526	400.918,452 351.498,736	527	400.922,431 351.501,718	4.972
529	400.935,786 351.512,652	530	400.939,196 351.521,172	9.177
532	400.936,213 351.542,33	533	400.929,391 351.561,14	20.009
535	400.911,062 351.593,516	536	400.904,385 351.606,155	14.294
538	400.890,436 351.625,969	539	400.885,89 351.635,909	10.93
541	400.878,075 351.652,666	542	400.879,781 351.660,902	8.411
544	400.884,765 351.670,802	545	400.883,202 351.675,346	4.805
547	400.874,25 351.682,588	548	400.867,572 351.683,44	6.732
550	400.824,609 351.698,512	551	400.806,28 351.711,291	22.344
553	400.770,049 351.754,46	554	400.761,628 351.765,915	14.217
556	400.751,398 351.789,061	557	400.749,977 351.799,001	10.041

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
512	400.859,596 351.429,061	513	400.860,448 351.436,303	7.292
515	400.865,279 351.450,787	516	400.870,394 351.457,035	8.075
518	400.885,455 351.465,697	519	400.894,264 351.467,402	8.972
521	400.911,348 351.472,182	522	400.913,764 351.477,152	5.526
524	400.914,616 351.487,66	525	400.915,895 351.493,482	5.961
527	400.922,431 351.501,718	528	400.931,24 351.506,262	9.912
530	400.939,196 351.521,172	531	400.938,344 351.529,835	8.705
533	400.929,391 351.561,14	534	400.920,013 351.579,174	20.327
536	400.904,385 351.606,155	537	400.896,262 351.617,023	13.568
539	400.885,89 351.635,909	540	400.880,065 351.645,424	11.156
542	400.879,781 351.660,902	543	400.883,617 351.666,014	6.391
545	400.883,202 351.675,346	546	400.879,933 351.679,322	5.147
548	400.867,572 351.683,44	549	400.857,2 351.685,855	10.649
551	400.806,28 351.711,291	552	400.794,203 351.725,208	18.427
554	400.761,628 351.765,915	555	400.754,097 351.777,559	13.867
557	400.749,977 351.799,001	558	400.749,945 351.799,133	0.136

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
513	400.860,448 351.436,303	514	400.862,011 351.443,687	7.548
516	400.870,394 351.457,035	517	400.876,788 351.462,147	8.186
519	400.894,264 351.467,402	520	400.906,375 351.469,626	12.314
522	400.913,764 351.477,152	523	400.914,616 351.483,258	6.165
525	400.915,895 351.493,482	526	400.918,452 351.498,736	5.843
528	400.931,24 351.506,262	529	400.935,786 351.512,652	7.842
531	400.938,344 351.529,835	532	400.936,213 351.542,33	12.675
534	400.920,013 351.579,174	535	400.911,062 351.593,516	16.906
537	400.896,262 351.617,023	538	400.890,436 351.625,969	10.676
540	400.880,065 351.645,424	541	400.878,075 351.652,666	7.51
543	400.883,617 351.666,014	544	400.884,765 351.670,802	4.924
546	400.879,933 351.679,322	547	400.874,25 351.682,588	6.555
549	400.857,2 351.685,855	550	400.824,609 351.698,512	34.962
552	400.794,203 351.725,208	553	400.770,049 351.754,46	37.935
555	400.754,097 351.777,559	556	400.751,398 351.789,061	11.814
558	400.749,945 351.799,133	1	400.745,872 351.798,788	4.088

**** 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.**