

**DATE DESPRE IMOBILUL NR. 3632**

Oficiul de Cadastru și Publicitate Imobiliară CLUJ
Biroul de Cadastru și Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		310.990	Sector cadastral:127 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. PV punere în posesie nr. 1206, din 05/12/2007 emis de PRIMĂRIA CĂPUȘU MARE (Hotărârea nr. 997/13.10.2006 emisă de COMISIA JUDEȚEANĂ CLUJ, poziția 1 din Anexa 41);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA CĂPUȘU MARE, CIF:5909401		

C. Partea III. SARCINI .

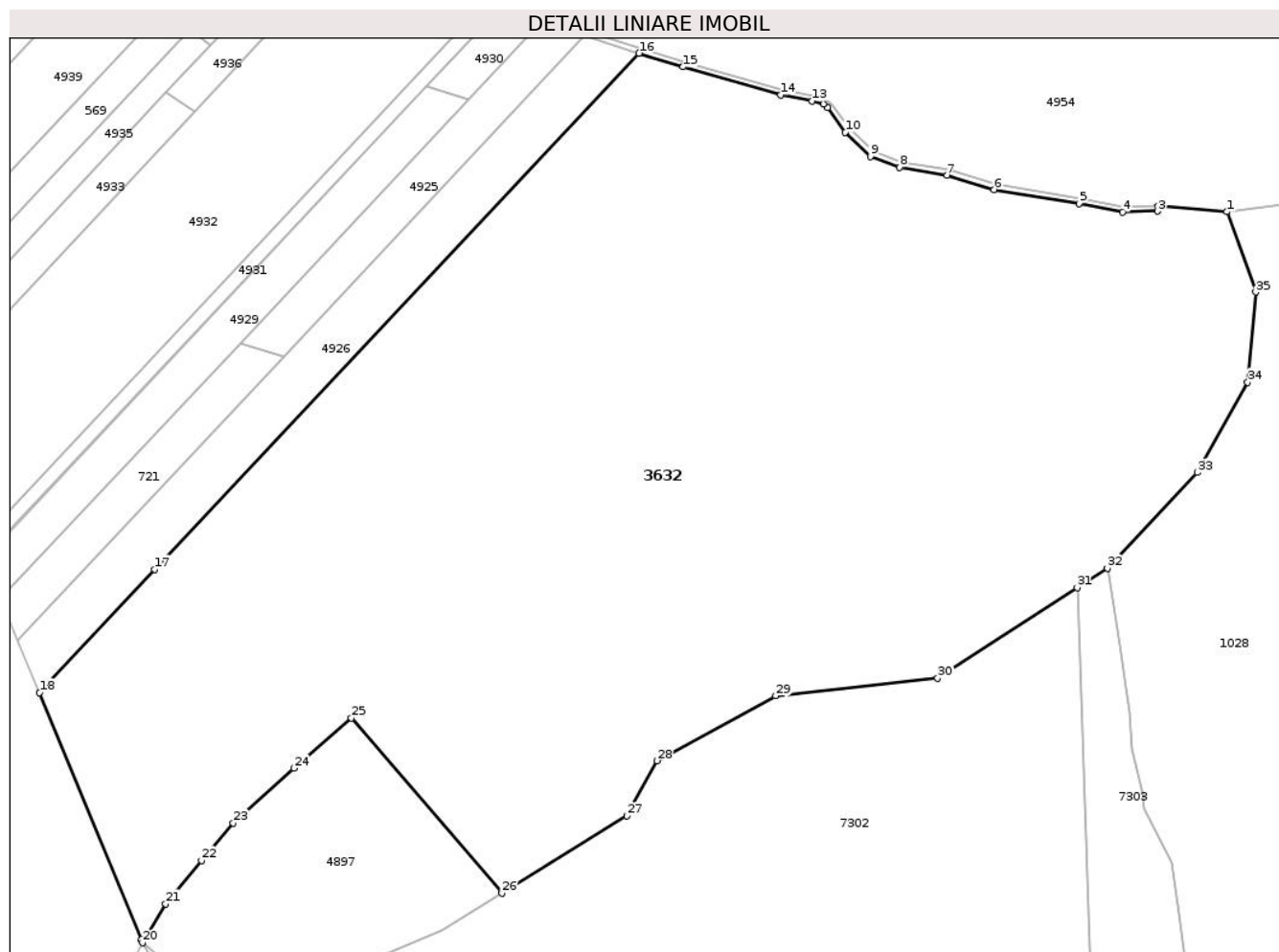
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	310.990	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	NU	308.486	9	38	-	UP3,UA80;UP4,UA9C,UA10C
2	ape curgătoare	NU	2.504	9	489	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	373.488,302 585.755,014	2	373.437,051 585.759,335	51.433
3	373.436,779 585.755,502	4	373.410,66 585.754,774	26.129
5	373.378,071 585.761,04	6	373.314,823 585.771,514	64.109
7	373.279,62 585.782,105	8	373.244,452 585.788,145	35.683

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	373.437,051 585.759,335	3	373.436,779 585.755,502	3.843
4	373.410,66 585.754,774	5	373.378,071 585.761,04	33.186
6	373.314,823 585.771,514	7	373.279,62 585.782,105	36.762
8	373.244,452 585.788,145	9	373.222,641 585.796,176	23.243

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
9	373.222,641 585.796,176	10	373.203,954 585.814,178	25.948
11	373.190,985 585.832,693	12	373.187,839 585.835,314	4.095
13	373.179,277 585.837,392	14	373.155,613 585.841,876	24.085
15	373.083,093 585.862,905	16	373.050,292 585.873,08	34.343
17	372.689,317 585.488,752	18	372.603,503 585.396,989	125.636
19	372.679,143 585.213,044	20	372.680,137 585.210,628	2.612
21	372.697,348 585.239,684	22	372.724,291 585.271,901	41.998
23	372.747,771 585.299,893	24	372.793,142 585.340,662	60.997
25	372.835,9 585.377,885	26	372.948,073 585.247,784	171.782
27	373.041,375 585.305,128	28	373.063,434 585.346,271	46.683
29	373.152,174 585.394,568	30	373.272,761 585.407,793	121.31
31	373.376,795 585.475,081	32	373.399,235 585.489,595	26.725
33	373.466,344 585.560,752	34	373.503,803 585.628,121	77.083
35	373.509,835 585.695,278	1	373.488,302 585.755,014	63.499

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
10	373.203,954 585.814,178	11	373.190,985 585.832,693	22.605
12	373.187,839 585.835,314	13	373.179,277 585.837,392	8.811
14	373.155,613 585.841,876	15	373.083,093 585.862,905	75.507
16	373.050,292 585.873,08	17	372.689,317 585.488,752	527.267
18	372.603,503 585.396,989	19	372.679,143 585.213,044	198.89
20	372.680,137 585.210,628	21	372.697,348 585.239,684	33.771
22	372.724,291 585.271,901	23	372.747,771 585.299,893	36.536
24	372.793,142 585.340,662	25	372.835,9 585.377,885	56.69
26	372.948,073 585.247,784	27	373.041,375 585.305,128	109.515
28	373.063,434 585.346,271	29	373.152,174 585.394,568	101.032
30	373.272,761 585.407,793	31	373.376,795 585.475,081	123.898
32	373.399,235 585.489,595	33	373.466,344 585.560,752	97.811
34	373.503,803 585.628,121	35	373.509,835 585.695,278	67.427

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 3652**

Oficiul de Cadastru și Publicitate Imobiliară CLUJ
Biroul de Cadastru și Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Gilau, Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	55665	4.329	Sector cadastral:127 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9240 / 16/03/2006		
Act Administrativ nr. 27.681/602, din 04/03/1998 emis de CJPSDPAT CLUJ;		
B1	Intabulare, drept de PROPRIETATE, reconstituire, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) BOTA IOSIF	
	OBSERVATII: (provenita din conversia CF 7491)	
202705 / 20/11/2017		
Act Administrativ nr. 12228, din 09/11/2017 emis de COMUNA GILAU (inscris sub semnatura privata nr 191 din 09.11.2017, emis de BOTA IOSIF;act administrativ nr 178880 din 16.10.2017, emis de OCPI CLUJ BCP CLUJ-NAPOCA;act notarial nr 4231 din 19.12.2017, emis de NP LUPEA MARIANA);		
B2	se noteaza faptul ca suprafata de 2388 mp din imobilul de sub A+1 este situata in intravilanul localitatii Gilau, iar suprafata de 1941 mp este situată in extravilanul localitatii Gilau	A1

C. Partea III. SARCINI .

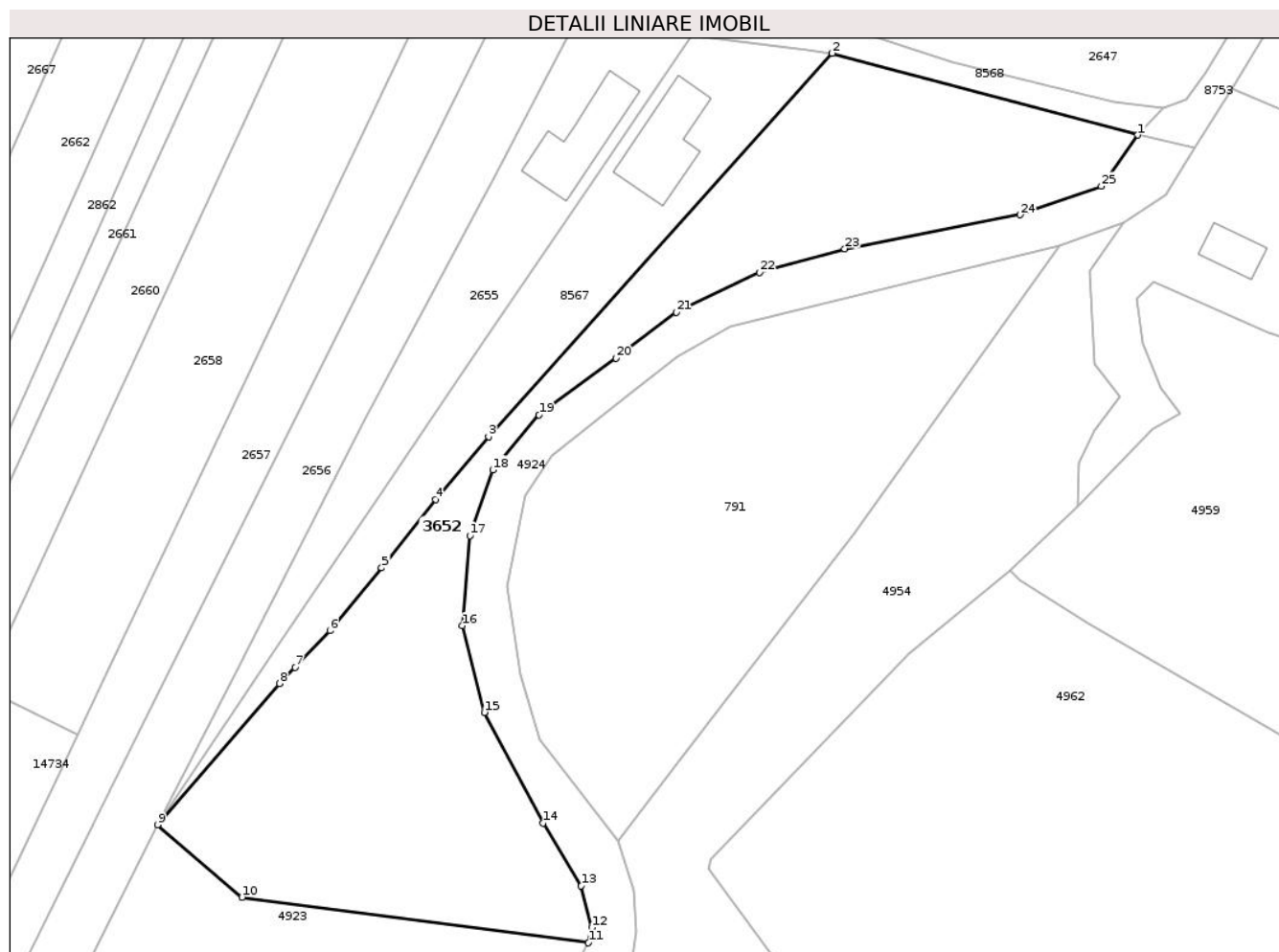
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
55665	4.329	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	DA	2.388	9	1	-	
2	padure	NU	1.941	9	1	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	372.773,079 586.967,933	2	372.723,628 586.981,149	51.187
3	372.668,061 586.919,176	4	372.659,48 586.909,027	13.29
5	372.650,73 586.897,971	6	372.642,399 586.887,802	13.146
7	372.636,752 586.881,9	8	372.634,234 586.879,268	3.642

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	372.723,628 586.981,149	3	372.668,061 586.919,176	83.237
4	372.659,48 586.909,027	5	372.650,73 586.897,971	14.1
6	372.642,399 586.887,802	7	372.636,752 586.881,9	8.168
8	372.634,234 586.879,268	9	372.614,484 586.856,436	30.189

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
9	372.614,484 586.856,436	10	372.628,185 586.844,728	18.022
11	372.684,192 586.837,376	12	372.684,71 586.839,814	2.492
13	372.683,04 586.846,594	14	372.676,842 586.856,712	11.865
15	372.667,374 586.874,613	16	372.663,808 586.888,605	14.439
17	372.665,055 586.903,166	18	372.668,748 586.913,797	11.254
19	372.676,201 586.922,711	20	372.688,643 586.931,852	15.439
21	372.698,38 586.939,314	22	372.711,856 586.945,694	14.91
23	372.725,654 586.949,53	24	372.753,972 586.955,041	28.849
25	372.767,169 586.959,644	1	372.773,079 586.967,933	10.18

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
10	372.628,185 586.844,728	11	372.684,192 586.837,376	56.487
12	372.684,71 586.839,814	13	372.683,04 586.846,594	6.983
14	372.676,842 586.856,712	15	372.667,374 586.874,613	20.251
16	372.663,808 586.888,605	17	372.665,055 586.903,166	14.614
18	372.668,748 586.913,797	19	372.676,201 586.922,711	11.619
20	372.688,643 586.931,852	21	372.698,38 586.939,314	12.267
22	372.711,856 586.945,694	23	372.725,654 586.949,53	14.321
24	372.753,972 586.955,041	25	372.767,169 586.959,644	13.977

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 3662**

Oficiul de Cadastru și Publicitate Imobiliară CLUJ
Biroul de Cadastru și Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

TEREN Extravilan

Nr. topografic: parte din nr. topografic 522

Adresa: Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.999	Sector cadastral:139 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI;		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA GILĂU, CIF:0000000000000, PROPRIETAR NEIDENTIFICAT	A1

C. Partea III. SARCINI .

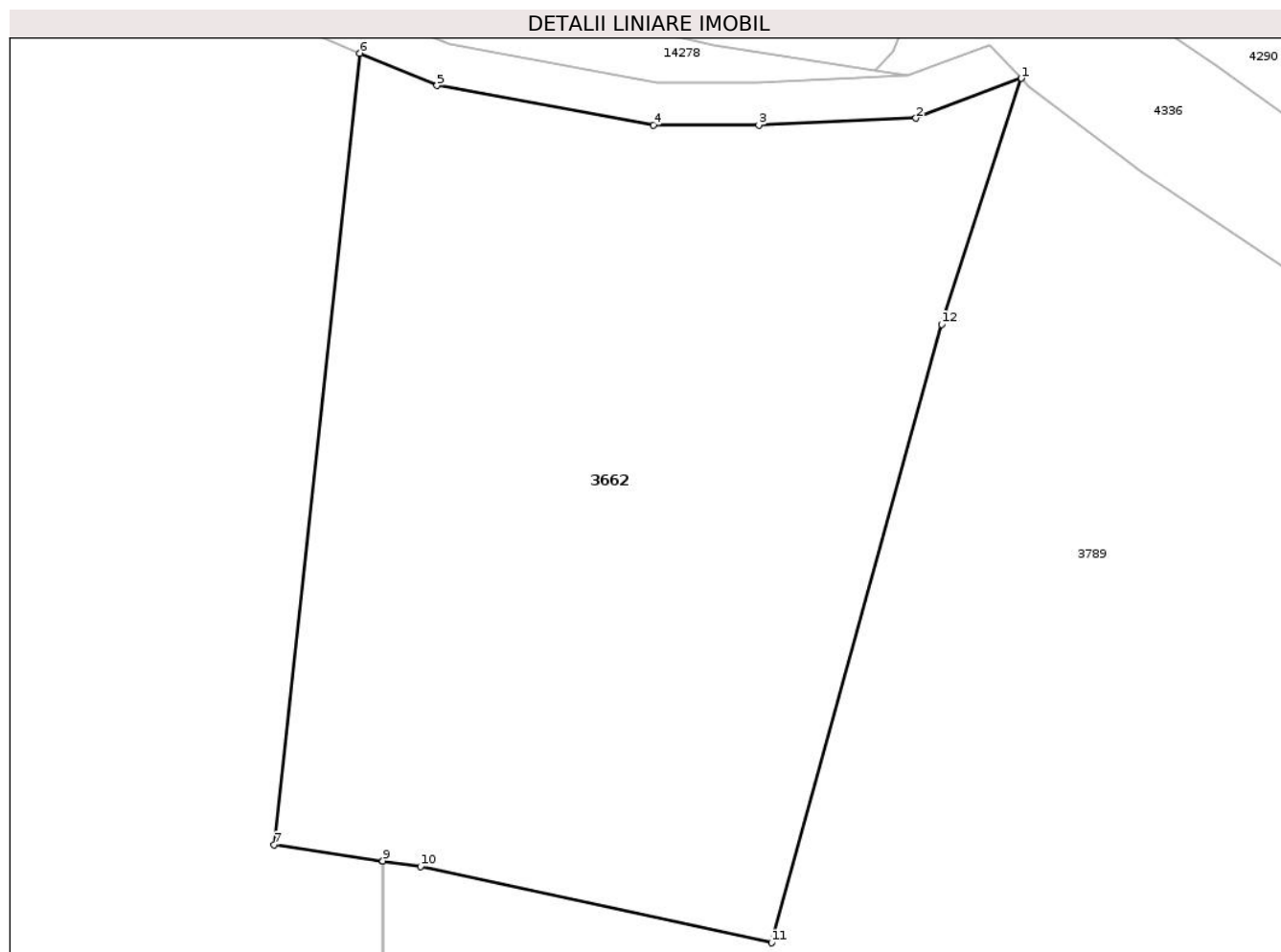
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.999	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	NU	3.999	26	1680	parte din nr. topografic 522	UP2,UA2

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	371.390,325 582.655,501	2	371.380,478 582.651,773	10.529
2	371.380,478 582.651,773	3	371.365,795 582.651,118	14.698
3	371.365,795 582.651,118	4	371.355,927 582.651,118	9.868
4	371.355,927 582.651,118	5	371.335,667 582.654,819	20.595

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
5	371.335,667 582.654,819	6	371.328,459 582.657,844	7.817
6	371.328,459 582.657,844	7	371.320,451 582.583,824	74.452
7	371.320,451 582.583,824	8	371.330,609 582.582,327	10.268
8	371.330,609 582.582,327	9	371.330,614 582.582,327	0.005
9	371.330,614 582.582,327	10	371.334,118 582.581,811	3.542
10	371.334,118 582.581,811	11	371.366,978 582.574,668	33.627
11	371.366,978 582.574,668	12	371.382,874 582.632,496	59.973
12	371.382,874 582.632,496	1	371.390,325 582.655,501	24.182

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 3789**

Oficiul de Cadastru și Publicitate Imobiliară CLUJ
Biroul de Cadastru și Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	57705	1.961.962	Sector cadastral:139 Teren neimprejmuit; , (parțial); Identic cu tarla 26

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
53625 / 22/03/2019		
Act Administrativ nr. 2933, din 13/03/2019 emis de COMUNA GILAU (act administrativ nr 79 din 31.07.2007, emis de CJPSDPAT; act administrativ nr 2638 din 07.03.2019, emis de PRIMARIA COMUNEI GILAU);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMPOSESORATUL PĂDURILOR ȘI PĂȘUNILOR SOMEȘU CALD, CIF:18372457	A1

C. Partea III. SARCINI .

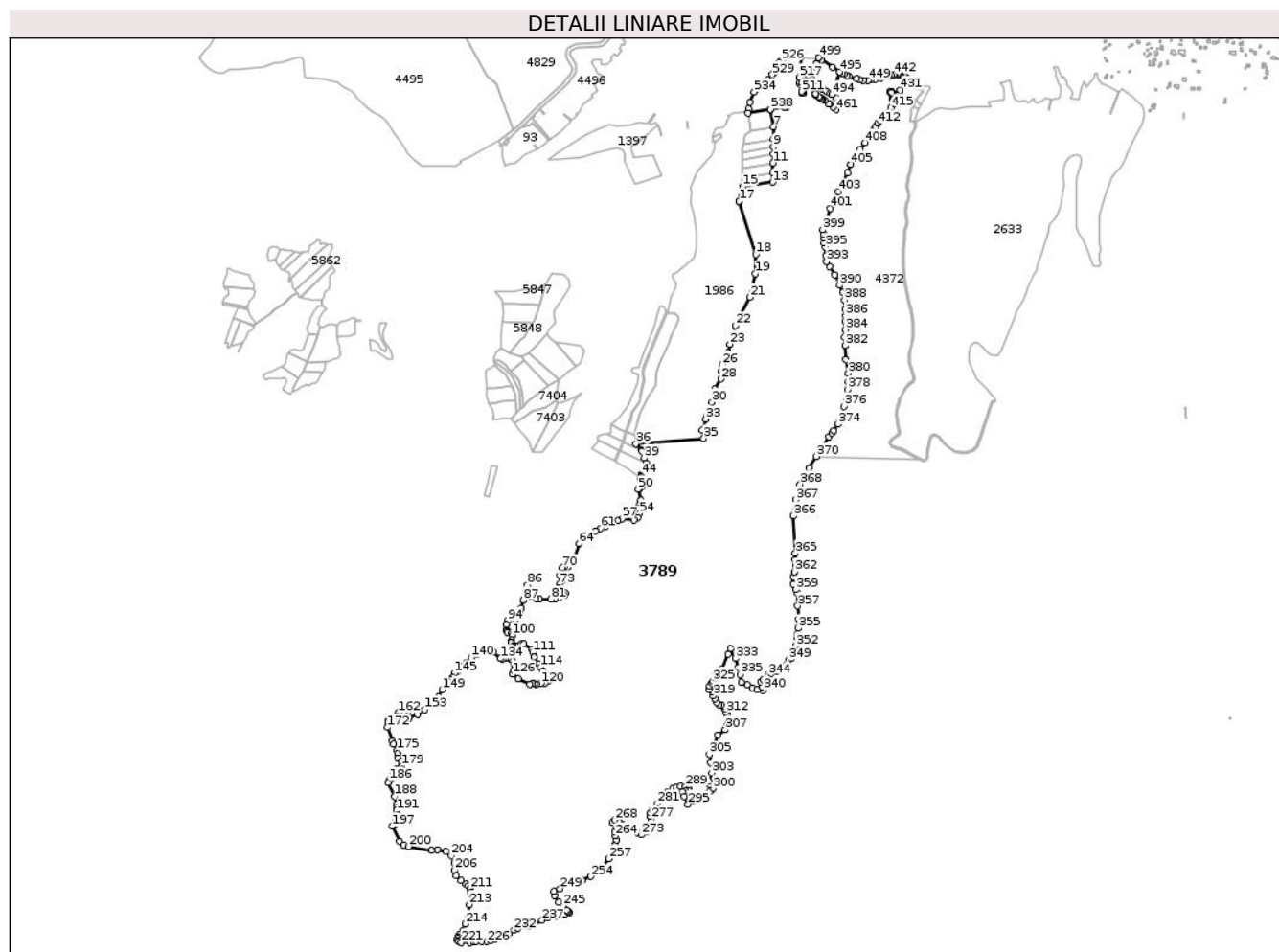
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
57705	1.961.962	, (parțial); Identic cu tarla 26

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	NU	1.961.962	35	10	-	Imobilul este traversat de drum. Diferența de suprafață se regăsește la ID 4414. ID 3789 (P10 LOT 1 -1961876 mp)) + ID 4414 (P10 LOT2 - 150624mp) = 2112500mp." ;LOT1

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	371.268,164 582.475,623	2	371.270,599 582.476,993	2.794	2	371.270,599 582.476,993	3	371.272,0 582.474,514	2.847	3	371.272,0 582.474,514	4	371.269,567 582.473,14	2.794
4	371.269,567 582.473,14	5	371.268,166 582.475,619	2.847	5	371.268,166 582.475,619	6	371.216,496 582.467,24	52.345	6	371.216,496 582.467,24	7	371.227,67 582.405,001	63.234
7	371.227,67 582.405,001	8	371.227,064 582.361,068	43.937	8	371.227,064 582.361,068	9	371.226,663 582.332,064	29.007	9	371.226,663 582.332,064	10	371.226,289 582.304,928	27.139
10	371.226,289 582.304,928	11	371.225,851 582.273,206	31.725	11	371.225,851 582.273,206	12	371.225,35 582.236,871	36.338	12	371.225,35 582.236,871	13	371.224,897 582.204,086	32.788

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
13	371.224,897 582.204,086	14	371.114,985 582.187,172	111.206
16	371.102,844 582.135,04	17	371.102,81 582.134,895	0.149
19	371.162,161 581.872,683	20	371.151,01 581.822,997	50.922
22	371.089,871 581.685,912	23	371.069,056 581.618,122	70.914
25	371.061,18 581.576,774	26	371.040,928 581.544,426	38.165
28	371.036,708 581.491,826	29	371.014,267 581.455,742	42.493
31	371.001,715 581.381,111	32	370.984,768 581.356,593	29.805
34	370.969,05 581.307,289	35	370.974,898 581.276,84	31.005
37	370.750,342 581.234,782	38	370.750,563 581.230,114	4.673
40	370.766,09 581.187,574	41	370.767,509 581.173,429	14.216
43	370.750,493 581.146,818	44	370.749,782 581.143,296	3.593
46	370.747,427 581.131,639	47	370.752,957 581.104,372	27.822
49	370.741,339 581.096,079	50	370.737,873 581.092,279	5.143
52	370.742,188 581.035,123	53	370.738,595 581.023,236	12.418
55	370.735,321 580.991,234	56	370.722,637 580.981,369	16.069
58	370.662,728 580.978,309	59	370.646,075 580.970,066	18.581
61	370.601,147 580.950,931	62	370.582,109 580.942,081	20.994
64	370.522,79 580.895,68	65	370.497,354 580.827,254	73.001
67	370.484,804 580.813,008	68	370.481,372 580.810,307	4.367
70	370.463,424 580.808,849	71	370.454,763 580.780,166	29.962
73	370.451,872 580.747,974	74	370.450,559 580.737,623	10.434
76	370.454,049 580.728,812	77	370.472,723 580.717,361	21.905
79	370.449,685 580.700,287	80	370.436,528 580.694,569	14.346
82	370.378,719 580.695,662	83	370.366,069 580.698,117	12.886
85	370.341,247 580.736,301	86	370.335,183 580.746,491	11.858
88	370.314,063 580.661,814	89	370.309,667 580.650,815	11.845
91	370.294,059 580.623,039	92	370.293,388 580.622,304	0.995
94	370.264,892 580.615,799	95	370.259,975 580.603,273	13.457
97	370.260,786 580.579,098	98	370.264,46 580.575,574	5.091
100	370.280,573 580.564,609	101	370.280,038 580.546,231	18.386
103	370.276,756 580.536,812	104	370.284,901 580.526,145	13.421
106	370.299,318 580.524,595	107	370.304,069 580.527,064	5.354
109	370.322,689 580.532,968	110	370.350,429 580.514,356	33.405

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
14	371.114,985 582.187,172	15	371.114,939 582.187,165	0.047
17	371.102,81 582.134,895	18	371.163,567 581.943,004	201.28
20	371.151,01 581.822,997	21	371.143,033 581.787,455	36.426
23	371.069,056 581.618,122	24	371.063,28 581.587,8	30.867
26	371.040,928 581.544,426	27	371.039,001 581.520,402	24.101
29	371.014,267 581.455,742	30	371.004,585 581.407,951	48.762
32	370.984,768 581.356,593	33	370.981,656 581.346,83	10.247
35	370.974,898 581.276,84	36	370.729,812 581.257,187	245.873
38	370.750,563 581.230,114	39	370.759,372 581.205,98	25.691
41	370.767,509 581.173,429	42	370.757,236 581.160,058	16.862
44	370.749,782 581.143,296	45	370.748,393 581.136,423	7.012
47	370.752,957 581.104,372	48	370.742,982 581.097,881	11.901
50	370.737,873 581.092,279	51	370.747,562 581.052,9	40.553
53	370.738,595 581.023,236	54	370.742,632 581.005,343	18.343
56	370.722,637 580.981,369	57	370.678,151 580.985,455	44.673
59	370.646,075 580.970,066	60	370.619,024 580.959,783	28.94
62	370.582,109 580.942,081	63	370.555,527 580.927,039	30.543
65	370.497,354 580.827,254	66	370.495,059 580.821,079	6.588
68	370.481,372 580.810,307	69	370.468,319 580.810,731	13.06
71	370.454,763 580.780,166	72	370.460,704 580.760,35	20.687
74	370.450,559 580.737,623	75	370.452,185 580.733,517	4.416
77	370.472,723 580.717,361	78	370.469,098 580.708,725	9.366
80	370.436,528 580.694,569	81	370.420,929 580.694,864	15.602
83	370.366,069 580.698,117	84	370.340,73 580.703,034	25.812
86	370.335,183 580.746,491	87	370.321,437 580.691,105	57.066
89	370.309,667 580.650,815	90	370.302,072 580.631,814	20.463
92	370.293,388 580.622,304	93	370.275,657 580.622,351	17.731
95	370.259,975 580.603,273	96	370.259,142 580.584,117	19.174
98	370.264,46 580.575,574	99	370.278,133 580.572,49	14.016
101	370.280,038 580.546,231	102	370.276,686 580.539,759	7.289
104	370.284,901 580.526,145	105	370.292,695 580.523,9	8.111
107	370.304,069 580.527,064	108	370.315,117 580.532,805	12.451
110	370.350,429 580.514,356	111	370.355,628 580.502,179	13.24

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
15	371.114,939 582.187,165	16	371.102,844 582.135,04	53.51
18	371.163,567 581.943,004	19	371.162,161 581.872,683	70.335
21	371.143,033 581.787,455	22	371.089,871 581.685,912	114.618
24	371.063,28 581.587,8	25	371.061,18 581.576,774	11.224
27	371.039,001 581.520,402	28	371.036,708 581.491,826	28.668
30	371.004,585 581.407,951	31	371.001,715 581.381,111	26.993
33	370.981,656 581.346,83	34	370.969,05 581.307,289	41.502
36	370.729,812 581.257,187	37	370.750,342 581.234,782	30.389
39	370.759,372 581.205,98	40	370.766,09 581.187,574	19.594
42	370.757,236 581.160,058	43	370.750,493 581.146,818	14.858
45	370.748,393 581.136,423	46	370.747,427 581.131,639	4.881
48	370.742,982 581.097,881	49	370.741,339 581.096,079	2.439
51	370.747,562 581.052,9	52	370.742,188 581.035,123	18.572
54	370.742,632 581.005,343	55	370.735,321 580.991,234	15.891
57	370.678,151 580.985,455	58	370.662,728 580.978,309	16.998
60	370.619,024 580.959,783	61	370.601,147 580.950,931	19.949
63	370.555,527 580.927,039	64	370.522,79 580.895,68	45.333
66	370.495,059 580.821,079	67	370.484,804 580.813,008	13.05
69	370.468,319 580.810,731	70	370.463,424 580.808,849	5.244
72	370.460,704 580.760,35	73	370.451,872 580.747,974	15.204
75	370.452,185 580.733,517	76	370.454,049 580.728,812	5.061
78	370.469,098 580.708,725	79	370.449,685 580.700,287	21.168
81	370.420,929 580.694,864	82	370.378,719 580.695,662	42.218
84	370.340,73 580.703,034	85	370.341,247 580.736,301	33.271
87	370.321,437 580.691,105	88	370.314,063 580.661,814	30.205
90	370.302,072 580.631,814	91	370.294,059 580.623,039	11.883
93	370.275,657 580.622,351	94	370.264,892 580.615,799	12.602
96	370.259,142 580.584,117	97	370.260,786 580.579,098	5.281
99	370.278,133 580.572,49	100	370.280,573 580.564,609	8.25
102	370.276,686 580.539,759	103	370.276,756 580.536,812	2.948
105	370.292,695 580.523,9	106	370.299,318 580.524,595	6.659
108	370.315,117 580.532,805	109	370.322,689 580.532,968	7.574
111	370.355,628 580.502,179	112	370.359,295 580.484,826	17.736

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
112	370.359,295 580.484,826	113	370.376,899 580.458,696	31.50 7	113	370.376,899 580.458,696	114	370.384,05 580.448,242	12.66 6	114	370.384,05 580.448,242	115	370.391,86 580.435,178	15.22 1
115	370.391,86 580.435,178	116	370.412,525 580.404,829	36.71 7	116	370.412,525 580.404,829	117	370.412,195 580.399,86	4.98	117	370.412,195 580.399,86	118	370.412,188 580.399,75	0.11
118	370.412,188 580.399,75	119	370.399,75 580.392,263	14.51 8	119	370.399,75 580.392,263	120	370.385,376 580.390,552	14.47 5	120	370.385,376 580.390,552	121	370.369,612 580.388,034	15.96 4
121	370.369,612 580.388,034	122	370.360,988 580.389,331	8.721	122	370.360,988 580.389,331	123	370.354,115 580.389,085	6.877	123	370.354,115 580.389,085	124	370.345,3 580.388,06	8.874
124	370.345,3 580.388,06	125	370.302,716 580.406,545	46.42 3	125	370.302,716 580.406,545	126	370.281,566 580.423,59	27.16 3	126	370.281,566 580.423,59	127	370.286,674 580.436,98	14.33 1
127	370.286,674 580.436,98	128	370.288,042 580.462,286	25.34 3	128	370.288,042 580.462,286	129	370.286,1 580.468,828	6.824	129	370.286,1 580.468,828	130	370.277,46 580.477,29	12.09 4
130	370.277,46 580.477,29	131	370.267,082 580.482,257	11.50 5	131	370.267,082 580.482,257	132	370.256,375 580.481,521	10.73 2	132	370.256,375 580.481,521	133	370.245,755 580.478,903	10.93 8
133	370.245,755 580.478,903	134	370.238,199 580.480,166	7.661	134	370.238,199 580.480,166	135	370.214,334 580.502,932	32.98 2	135	370.214,334 580.502,932	136	370.198,1 580.518,417	22.43 5
136	370.198,1 580.518,417	137	370.185,646 580.506,46	17.26 5	137	370.185,646 580.506,46	138	370.161,709 580.503,005	24.18 5	138	370.161,709 580.503,005	139	370.152,223 580.493,79	13.22 5
139	370.152,223 580.493,79	140	370.132,692 580.483,479	22.08 6	140	370.132,692 580.483,479	141	370.116,32 580.465,798	24.09 7	141	370.116,32 580.465,798	142	370.103,019 580.452,745	18.63 6
142	370.103,019 580.452,745	143	370.102,973 580.452,701	0.064	143	370.102,973 580.452,701	144	370.084,825 580.434,798	25.49 2	144	370.084,825 580.434,798	145	370.071,67 580.426,179	15.72 7
145	370.071,67 580.426,179	146	370.065,86 580.410,514	16.70 8	146	370.065,86 580.410,514	147	370.058,192 580.403,744	10.22 9	147	370.058,192 580.403,744	148	370.052,454 580.393,58	11.67 2
148	370.052,454 580.393,58	149	370.027,524 580.367,602	36.00 5	149	370.027,524 580.367,602	150	370.013,828 580.341,564	29.42	150	370.013,828 580.341,564	151	369.998,485 580.331,142	18.54 8
151	369.998,485 580.331,142	152	369.995,921 580.329,401	3.099	152	369.995,921 580.329,401	153	369.965,307 580.295,569	45.62 7	153	369.965,307 580.295,569	154	369.937,448 580.278,74	32.54 7
154	369.937,448 580.278,74	155	369.908,433 580.265,653	31.83	155	369.908,433 580.265,653	156	369.904,905 580.268,093	4.29	156	369.904,905 580.268,093	157	369.901,364 580.285,547	17.81
157	369.901,364 580.285,547	158	369.894,019 580.292,155	9.88	158	369.894,019 580.292,155	159	369.888,444 580.288,508	6.662	159	369.888,444 580.288,508	160	369.882,956 580.284,919	6.557
160	369.882,956 580.284,919	161	369.873,385 580.287,403	9.888	161	369.873,385 580.287,403	162	369.867,636 580.283,8	6.785	162	369.867,636 580.283,8	163	369.866,696 580.271,623	12.21 3
163	369.866,696 580.271,623	164	369.865,343 580.269,976	2.131	164	369.865,343 580.269,976	165	369.863,402 580.267,611	3.06	165	369.863,402 580.267,611	166	369.856,163 580.264,491	7.883
166	369.856,163 580.264,491	167	369.854,036 580.259,486	5.438	167	369.854,036 580.259,486	168	369.852,703 580.256,349	3.408	168	369.852,703 580.256,349	169	369.839,616 580.257,308	13.12 2
169	369.839,616 580.257,308	170	369.834,187 580.255,374	5.763	170	369.834,187 580.255,374	171	369.831,326 580.249,653	6.396	171	369.831,326 580.249,653	172	369.830,076 580.231,081	18.61 4
172	369.830,076 580.231,081	173	369.847,287 580.180,695	53.24 4	173	369.847,287 580.180,695	174	369.852,03 580.171,459	10.38 3	174	369.852,03 580.171,459	175	369.863,935 580.148,279	26.05 8
175	369.863,935 580.148,279	176	369.865,515 580.136,043	12.33 8	176	369.865,515 580.136,043	177	369.867,409 580.121,378	14.78 7	177	369.867,409 580.121,378	178	369.878,716 580.107,186	18.14 6
178	369.878,716 580.107,186	179	369.882,249 580.090,787	16.77 5	179	369.882,249 580.090,787	180	369.882,614 580.089,092	1.734	180	369.882,614 580.089,092	181	369.880,824 580.079,918	9.347
181	369.880,824 580.079,918	182	369.866,747 580.080,386	14.08 5	182	369.866,747 580.080,386	183	369.859,019 580.078,378	7.985	183	369.859,019 580.078,378	184	369.852,064 580.067,153	13.20 5
184	369.852,064 580.067,153	185	369.841,478 580.043,296	26.1	185	369.841,478 580.043,296	186	369.834,727 580.039,063	7.968	186	369.834,727 580.039,063	187	369.831,533 580.030,612	9.034
187	369.831,533 580.030,612	188	369.856,146 579.981,416	55.01	188	369.856,146 579.981,416	189	369.861,968 579.951,216	30.75 6	189	369.861,968 579.951,216	190	369.861,073 579.941,377	9.88
190	369.861,073 579.941,377	191	369.863,019 579.929,776	11.76 3	191	369.863,019 579.929,776	192	369.865,549 579.914,691	15.29 6	192	369.865,549 579.914,691	193	369.860,704 579.898,141	17.24 5
193	369.860,704 579.898,141	194	369.859,134 579.892,777	5.589	194	369.859,134 579.892,777	195	369.857,717 579.887,777	5.197	195	369.857,717 579.887,777	196	369.854,176 579.875,276	12.99 3
196	369.854,176 579.875,276	197	369.845,774 579.872,534	8.838	197	369.845,774 579.872,534	198	369.872,535 579.818,841	59.99 2	198	369.872,535 579.818,841	199	369.888,61 579.806,278	20.40 2
199	369.888,61 579.806,278	200	369.905,523 579.800,383	17.91 1	200	369.905,523 579.800,383	201	369.988,733 579.786,327	84.38 9	201	369.988,733 579.786,327	202	370.011,446 579.789,404	22.92
202	370.011,446 579.789,404	203	370.040,687 579.781,107	30.39 5	203	370.040,687 579.781,107	204	370.060,762 579.767,282	24.37 5	204	370.060,762 579.767,282	205	370.070,808 579.739,983	29.08 9
205	370.070,808 579.739,983	206	370.071,632 579.713,899	26.09 7	206	370.071,632 579.713,899	207	370.077,722 579.695,11	19.75 1	207	370.077,722 579.695,11	208	370.094,858 579.676,111	25.58 5
208	370.094,858 579.676,111	209	370.112,577 579.663,005	22.03 9	209	370.112,577 579.663,005	210	370.122,032 579.656,314	11.58 3	210	370.122,032 579.656,314	211	370.128,56 579.646,976	11.39 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
211	370.128,56 579.646,976	212	370.130,014 579.633,61	13.44 5
214	370.110,934 579.519,755	215	370.101,278 579.494,648	26.9
217	370.083,855 579.473,55	218	370.081,66 579.467,317	6.608
220	370.087,582 579.455,538	221	370.096,145 579.452,338	9.141
223	370.141,194 579.454,703	224	370.150,274 579.456,876	9.336
226	370.190,134 579.455,592	227	370.203,01 579.458,115	13.12 1
229	370.241,082 579.476,911	230	370.255,904 579.482,285	15.76 6
232	370.287,707 579.498,213	233	370.302,044 579.504,26	15.56
235	370.342,942 579.512,579	236	370.358,093 579.517,104	15.81 2
238	370.409,618 579.541,16	239	370.439,564 579.547,932	30.70 2
241	370.487,946 579.562,223	242	370.483,989 579.564,642	4.638
244	370.478,82 579.569,95	245	370.463,892 579.584,911	21.13 5
247	370.435,232 579.622,662	248	370.432,074 579.638,316	15.96 9
250	370.479,603 579.669,344	251	370.491,776 579.675,519	13.65
253	370.533,988 579.677,142	254	370.564,271 579.691,449	33.49 3
256	370.601,941 579.721,202	257	370.631,378 579.755,306	45.05 1
259	370.655,569 579.804,75	260	370.655,892 579.805,003	0.41
262	370.655,846 579.806,412	263	370.658,764 579.823,897	17.72 7
265	370.652,503 579.853,511	266	370.656,863 579.872,31	19.29 8
268	370.651,869 579.895,185	269	370.669,571 579.886,11	19.89 3
271	370.711,543 579.860,791	272	370.737,404 579.847,688	28.99 1
274	370.769,429 579.850,862	275	370.783,581 579.867,103	21.54 2
277	370.783,696 579.897,653	278	370.781,368 579.908,812	11.39 9
280	370.789,655 579.933,274	281	370.807,489 579.956,098	28.96 5
283	370.829,367 579.984,097	284	370.845,858 579.997,527	21.26 8
286	370.862,54 580.008,164	287	370.874,518 580.014,477	13.54
289	370.908,715 580.016,064	290	370.922,131 580.008,482	15.41
292	370.908,879 580.001,402	293	370.896,353 579.997,771	13.04 2
295	370.917,401 579.953,207	296	370.935,173 579.966,318	22.08 5
298	370.987,363 579.991,679	299	370.997,432 579.999,366	12.66 8
301	370.995,926 580.023,409	302	370.992,522 580.035,981	13.02 5
304	370.999,093 580.103,411	305	370.995,005 580.133,212	30.08
307	371.052,662 580.223,003	308	371.061,265 580.238,334	17.58

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
212	370.130,014 579.633,61	213	370.126,139 579.589,959	43.82 3
215	370.101,278 579.494,648	216	370.088,426 579.480,032	19.46 3
218	370.081,66 579.467,317	219	370.082,886 579.460,346	7.078
221	370.096,145 579.452,338	222	370.128,777 579.451,463	32.64 4
224	370.150,274 579.456,876	225	370.170,516 579.456,836	20.24 2
227	370.203,01 579.458,115	228	370.218,565 579.464,591	16.84 9
230	370.255,904 579.482,285	231	370.268,303 579.484,08	12.52 8
233	370.302,044 579.504,26	234	370.321,869 579.509,947	20.62 5
236	370.358,093 579.517,104	237	370.388,775 579.533,405	34.74 3
239	370.439,564 579.547,932	240	370.471,194 579.555,469	32.51 6
242	370.483,989 579.564,642	243	370.481,74 579.566,017	2.636
245	370.463,892 579.584,911	246	370.449,789 579.599,044	19.96 6
248	370.432,074 579.638,316	249	370.454,374 579.646,762	23.84 6
251	370.491,776 579.675,519	252	370.514,426 579.670,079	23.29 4
254	370.564,271 579.691,449	255	370.578,452 579.713,467	26.19
257	370.631,378 579.755,306	258	370.641,16 579.793,514	39.44
260	370.655,892 579.805,003	261	370.655,896 579.805,006	0.005
263	370.658,764 579.823,897	264	370.654,763 579.838,363	15.00 9
266	370.656,863 579.872,31	267	370.643,715 579.887,794	20.31 3
269	370.669,571 579.886,11	270	370.681,684 579.877,094	15.1
272	370.737,404 579.847,688	273	370.748,707 579.842,495	12.43 9
275	370.783,581 579.867,103	276	370.787,51 579.879,373	12.88 4
278	370.781,368 579.908,812	279	370.781,33 579.922,619	13.80 7
281	370.807,489 579.956,098	282	370.824,397 579.977,736	27.46 1
284	370.845,858 579.997,527	285	370.846,109 579.997,687	0.298
287	370.874,518 580.014,477	288	370.891,544 580.017,429	17.28
290	370.922,131 580.008,482	291	370.918,631 580.002,133	7.25
293	370.896,353 579.997,771	294	370.903,796 579.981,615	17.78 8
296	370.935,173 579.966,318	297	370.962,184 579.981,278	30.87 7
299	370.997,432 579.999,366	300	371.008,494 580.010,687	15.82 8
302	370.992,522 580.035,981	303	371.004,126 580.066,719	32.85 5
305	370.995,005 580.133,212	306	371.025,712 580.203,857	77.03
308	371.061,265 580.238,334	309	371.066,961 580.246,241	9.745

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
213	370.126,139 579.589,959	214	370.110,934 579.519,755	71.83 2
216	370.088,426 579.480,032	217	370.083,855 579.473,55	7.932
219	370.082,886 579.460,346	220	370.087,582 579.455,538	6.721
222	370.128,777 579.451,463	223	370.141,194 579.454,703	12.83 3
225	370.170,516 579.456,836	226	370.190,134 579.455,592	19.65 7
228	370.218,565 579.464,591	229	370.241,082 579.476,911	25.66 7
231	370.268,303 579.484,08	232	370.287,707 579.498,213	24.00 5
234	370.321,869 579.509,947	235	370.342,942 579.512,579	21.23 7
237	370.388,775 579.533,405	238	370.409,618 579.541,16	22.23 9
240	370.471,194 579.555,469	241	370.487,946 579.562,223	18.06 2
243	370.481,74 579.566,017	244	370.478,82 579.569,95	4.898
246	370.449,789 579.599,044	247	370.435,232 579.622,662	27.74 4
249	370.454,374 579.646,762	250	370.479,603 579.669,344	33.85 9
252	370.514,426 579.670,079	253	370.533,988 579.677,142	20.79 8
255	370.578,452 579.713,467	256	370.601,941 579.721,202	24.73
258	370.641,16 579.793,514	259	370.655,569 579.804,75	18.27 2
261	370.655,896 579.805,006	262	370.655,846 579.806,412	1.407
264	370.654,763 579.838,363	265	370.652,503 579.853,511	15.31 6
267	370.643,715 579.887,794	268	370.651,869 579.895,185	11.00 5
270	370.681,684 579.877,094	271	370.711,543 579.860,791	34.02
273	370.748,707 579.842,495	274	370.769,429 579.850,862	22.34 7
276	370.787,51 579.879,373	277	370.783,696 579.897,653	18.67 4
279	370.781,33 579.922,619	280	370.789,655 579.933,274	13.52 2
282	370.824,397 579.977,736	283	370.829,367 579.984,097	8.072
285	370.846,109 579.997,687	286	370.862,54 580.008,164	19.48 7
288	370.891,544 580.017,429	289	370.908,715 580.016,064	17.22 5
291	370.918,631 580.002,133	292	370.908,879 580.001,402	9.779
294	370.903,796 579.981,615	295	370.917,401 579.953,207	31.49 8
297	370.962,184 579.981,278	298	370.987,363 579.991,679	27.24 3
300	371.008,494 580.010,687	301	370.995,926 580.023,409	17.88 3
303	371.004,126 580.066,719	304	370.999,093 580.103,411	37.03 6
306	371.025,712 580.203,857	307	371.052,662 580.223,003	33.05 9
309	371.066,961 580.246,241	310	371.065,288 580.252,436	6.417

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
310	371.065,288 580.252,436	311	371.058,555 580.277,401	25.85 7	311	371.058,555 580.277,401	312	371.054,829 580.285,518	8.931	312	371.054,829 580.285,518	313	371.052,338 580.297,302	12.04 4
313	371.052,338 580.297,302	314	371.047,149 580.307,533	11.47 2	314	371.047,149 580.307,533	315	371.039,934 580.312,925	9.007	315	371.039,934 580.312,925	316	371.031,423 580.311,878	8.575
316	371.031,423 580.311,878	317	371.022,596 580.320,628	12.42 9	317	371.022,596 580.320,628	318	371.015,89 580.335,526	16.33 8	318	371.015,89 580.335,526	319	371.009,14 580.345,087	11.70 4
319	371.009,14 580.345,087	320	371.006,094 580.359,542	14.77 2	320	371.006,094 580.359,542	321	371.000,963 580.367,351	9.344	321	371.000,963 580.367,351	322	370.993,858 580.368,132	7.148
322	370.993,858 580.368,132	323	370.996,673 580.381,351	13.51 5	323	370.996,673 580.381,351	324	371.003,777 580.391,772	12.61 2	324	371.003,777 580.391,772	325	371.008,55 580.398,774	8.474
325	371.008,55 580.398,774	326	371.015,427 580.411,74	14.67 7	326	371.015,427 580.411,74	327	371.016,874 580.414,016	2.697	327	371.016,874 580.414,016	328	371.022,275 580.422,513	10.06 8
328	371.022,275 580.422,513	329	371.026,511 580.429,176	7.896	329	371.026,511 580.429,176	330	371.038,505 580.441,401	17.12 6	330	371.038,505 580.441,401	331	371.062,389 580.496,264	59.83 6
331	371.062,389 580.496,264	332	371.071,711 580.515,841	21.68 3	332	371.071,711 580.515,841	333	371.089,815 580.480,82	39.42 4	333	371.089,815 580.480,82	334	371.100,789 580.447,978	34.62 7
334	371.100,789 580.447,978	335	371.106,015 580.421,838	26.65 7	335	371.106,015 580.421,838	336	371.110,351 580.394,409	27.77	336	371.110,351 580.394,409	337	371.133,093 580.385,108	24.57
337	371.133,093 580.385,108	338	371.151,085 580.374,13	21.07 7	338	371.151,085 580.374,13	339	371.167,551 580.368,157	17.51 6	339	371.167,551 580.368,157	340	371.190,476 580.366,278	23.00 2
340	371.190,476 580.366,278	341	371.186,663 580.378,453	12.75 8	341	371.186,663 580.378,453	342	371.181,439 580.395,135	17.48 1	342	371.181,439 580.395,135	343	371.188,989 580.405,631	12.92 9
343	371.188,989 580.405,631	344	371.206,998 580.421,252	23.84	344	371.206,998 580.421,252	345	371.219,144 580.426,541	13.24 8	345	371.219,144 580.426,541	346	371.238,766 580.433,703	20.88 8
346	371.238,766 580.433,703	347	371.266,952 580.444,74	30.27	347	371.266,952 580.444,74	348	371.273,285 580.456,467	13.32 8	348	371.273,285 580.456,467	349	371.281,103 580.474,635	19.77 9
349	371.281,103 580.474,635	350	371.292,962 580.481,715	13.81 2	350	371.292,962 580.481,715	351	371.299,893 580.502,497	21.90 7	351	371.299,893 580.502,497	352	371.308,463 580.526,469	25.45 8
352	371.308,463 580.526,469	353	371.314,379 580.554,67	28.81 5	353	371.314,379 580.554,67	354	371.315,482 580.568,128	13.50 3	354	371.315,482 580.568,128	355	371.317,276 580.590,023	21.96 8
355	371.317,276 580.590,023	356	371.318,06 580.623,911	33.89 7	356	371.318,06 580.623,911	357	371.315,016 580.670,439	46.62 7	357	371.315,016 580.670,439	358	371.314,275 580.716,493	46.06
358	371.314,275 580.716,493	359	371.307,325 580.730,264	15.42 5	359	371.307,325 580.730,264	360	371.298,652 580.749,82	21.39 3	360	371.298,652 580.749,82	361	371.299,968 580.776,287	26.5
361	371.299,968 580.776,287	362	371.303,98 580.793,602	17.77 4	362	371.303,98 580.793,602	363	371.307,164 580.815,376	22.00 6	363	371.307,164 580.815,376	364	371.306,703 580.837,628	22.25 7
364	371.306,703 580.837,628	365	371.306,468 580.860,468	22.84 1	365	371.306,468 580.860,468	366	371.299,65 580.996,75	136.4 52	366	371.299,65 580.996,75	367	371.307,355 581.055,121	58.87 7
367	371.307,355 581.055,121	368	371.324,066 581.111,404	58.71 1	368	371.324,066 581.111,404	369	371.355,06 581.168,352	64.83 6	369	371.355,06 581.168,352	370	371.382,113 581.211,914	51.27 9
370	371.382,113 581.211,914	371	371.428,255 581.283,695	85.33 2	371	371.428,255 581.283,695	372	371.439,291 581.295,56	16.20 4	372	371.439,291 581.295,56	373	371.446,067 581.305,041	11.65 3
373	371.446,067 581.305,041	374	371.460,029 581.328,023	26.89 1	374	371.460,029 581.328,023	375	371.475,805 581.363,745	39.05 1	375	371.475,805 581.363,745	376	371.483,69 581.392,473	29.79
376	371.483,69 581.392,473	377	371.490,917 581.426,946	35.22 2	377	371.490,917 581.426,946	378	371.496,009 581.453,212	26.75 5	378	371.496,009 581.453,212	379	371.498,592 581.481,334	28.24
379	371.498,592 581.481,334	380	371.498,056 581.513,121	31.79 2	380	371.498,056 581.513,121	381	371.490,194 581.563,029	50.52 3	381	371.490,194 581.563,029	382	371.488,049 581.612,495	49.51 2
382	371.488,049 581.612,495	383	371.485,369 581.642,932	30.55 5	383	371.485,369 581.642,932	384	371.486,441 581.670,076	27.16 5	384	371.486,441 581.670,076	385	371.487,75 581.700,178	30.13
385	371.487,75 581.700,178	386	371.488,248 581.720,824	20.65 2	386	371.488,248 581.720,824	387	371.487,004 581.743,708	22.91 8	387	371.487,004 581.743,708	388	371.484,769 581.777,64	34.00 6
388	371.484,769 581.777,64	389	371.479,294 581.804,255	27.17 2	389	371.479,294 581.804,255	390	371.467,347 581.830,373	28.72 1	390	371.467,347 581.830,373	391	371.449,403 581.869,051	42.63 8
391	371.449,403 581.869,051	392	371.431,234 581.898,402	34.51 9	392	371.431,234 581.898,402	393	371.419,785 581.917,058	21.88 9	393	371.419,785 581.917,058	394	371.416,798 581.938,947	22.09 2
394	371.416,798 581.938,947	395	371.415,056 581.970,039	31.14 1	395	371.415,056 581.970,039	396	371.409,829 581.984,964	15.81 4	396	371.409,829 581.984,964	397	371.411,074 582.000,883	15.96 8
397	371.411,074 582.000,883	398	371.408,087 582.016,554	15.95 3	398	371.408,087 582.016,554	399	371.406,109 582.031,659	15.23 4	399	371.406,109 582.031,659	400	371.421,668 582.071,21	42.50 1
400	371.421,668 582.071,21	401	371.433,599 582.108,535	39.18 6	401	371.433,599 582.108,535	402	371.447,879 582.135,73	30.71 6	402	371.447,879 582.135,73	403	371.462,966 582.170,464	37.86 9
403	371.462,966 582.170,464	404	371.495,053 582.238,894	75.57 9	404	371.495,053 582.238,894	405	371.506,955 582.268,813	32.19 9	405	371.506,955 582.268,813	406	371.527,045 582.296,575	34.26 9
406	371.527,045 582.296,575	407	371.541,281 582.322,719	29.76 9	407	371.541,281 582.322,719	408	371.559,357 582.346,361	29.76	408	371.559,357 582.346,361	409	371.579,46 582.372,822	33.23 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
409	371.579,46 582.372,822	410	371.588,262 582.390,203	19.48 3
412	371.605,419 582.416,152	413	371.613,896 582.427,409	14.09 2
415	371.653,02 582.474,313	416	371.665,172 582.490,018	19.85 7
418	371.663,112 582.504,496	419	371.660,267 582.504,701	2.852
421	371.663,314 582.507,283	422	371.663,113 582.504,501	2.789
424	371.682,874 582.529,33	425	371.654,732 582.529,33	28.14 2
427	371.651,879 582.532,125	428	371.654,732 582.532,125	2.853
430	371.682,876 582.529,335	431	371.686,619 582.538,209	9.631
433	371.713,479 582.578,414	434	371.706,842 582.583,058	8.1
436	371.698,27 582.588,124	437	371.689,304 582.591,803	9.691
439	371.678,521 582.594,666	440	371.674,108 582.595,141	4.438
442	371.663,411 582.594,926	443	371.653,297 582.592,489	10.40 3
445	371.639,543 582.588,06	446	371.617,019 582.580,858	23.64 7
448	371.579,209 582.573,793	449	371.569,188 582.572,605	10.09 1
451	371.539,492 582.574,701	452	371.528,207 582.578,048	11.77 1
454	371.493,341 582.590,516	455	371.482,598 582.595,282	11.75 3
457	371.467,192 582.603,752	458	371.438,5 582.521,095	87.49 5
460	371.466,073 582.495,488	461	371.453,34 582.466,677	31.49 9
463	371.429,62 582.486,559	464	371.428,983 582.487,071	0.817
466	371.404,146 582.505,356	467	371.401,443 582.507,0	3.164
469	371.395,927 582.510,357	470	371.395,923 582.510,359	0.004
472	371.380,476 582.519,757	473	371.380,985 582.523,972	4.246
475	371.380,402 582.524,451	476	371.377,549 582.524,451	2.853
478	371.380,402 582.527,246	479	371.380,402 582.524,456	2.79
481	371.383,97 582.548,683	482	371.383,398 582.548,715	0.573
484	371.378,398 582.552,717	485	371.383,398 582.552,715	5.0
487	371.383,97 582.548,687	488	371.384,018 582.549,084	0.4
490	371.408,333 582.539,388	491	371.420,367 582.533,402	13.44 1
493	371.438,256 582.521,295	494	371.438,496 582.521,098	0.31
496	371.441,602 582.619,941	497	371.401,574 582.646,786	48.19 6
499	371.390,325 582.655,501	500	371.382,874 582.632,496	24.18 2
502	371.334,118 582.581,811	503	371.330,614 582.582,327	3.542
505	371.330,614 582.559,84	506	371.330,081 582.559,836	0.533

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
410	371.588,262 582.390,203	411	371.596,943 582.404,897	17.06 7
413	371.613,896 582.427,409	414	371.620,413 582.446,162	19.85 3
416	371.665,172 582.490,018	417	371.671,888 582.503,283	14.86 8
419	371.660,267 582.504,701	420	371.660,469 582.507,488	2.794
422	371.663,113 582.504,501	423	371.671,89 582.503,288	8.86
425	371.654,732 582.529,33	426	371.651,879 582.529,33	2.853
428	371.654,732 582.532,125	429	371.654,732 582.529,335	2.79
431	371.686,619 582.538,209	432	371.706,902 582.568,569	36.51 2
434	371.706,842 582.583,058	435	371.702,582 582.585,849	5.093
437	371.689,304 582.591,803	438	371.685,12 582.593,13	4.389
440	371.674,108 582.595,141	441	371.669,264 582.595,336	4.848
443	371.653,297 582.592,489	444	371.645,947 582.590,22	7.692
446	371.617,019 582.580,858	447	371.596,841 582.576,644	20.61 3
449	371.569,188 582.572,605	450	371.552,507 582.572,285	16.68 4
452	371.528,207 582.578,048	453	371.501,103 582.587,455	28.69
455	371.482,598 582.595,282	456	371.476,681 582.598,191	6.593
458	371.438,5 582.521,095	459	371.452,02 582.511,462	16.60 1
461	371.453,34 582.466,677	462	371.442,456 582.475,195	13.82 1
464	371.428,983 582.487,071	465	371.412,687 582.500,16	20.90 2
467	371.401,443 582.507,003	468	371.401,439 582.507,003	0.005
470	371.395,923 582.510,359	471	371.390,493 582.513,663	6.356
473	371.380,985 582.523,972	474	371.381,034 582.524,375	0.406
476	371.377,549 582.524,451	477	371.377,549 582.527,246	2.795
479	371.380,402 582.524,456	480	371.381,034 582.524,38	0.637
482	371.383,398 582.548,715	483	371.378,398 582.548,715	5.0
485	371.383,398 582.552,715	486	371.383,398 582.548,72	3.995
488	371.384,018 582.549,084	489	371.402,488 582.541,719	19.88 4
491	371.420,367 582.533,402	492	371.431,57 582.526,801	13.00 3
494	371.438,496 582.521,098	495	371.467,188 582.603,754	87.49 4
497	371.401,574 582.646,786	498	371.391,049 582.654,74	13.19 2
500	371.382,874 582.632,496	501	371.366,978 582.574,668	59.97 3
503	371.330,614 582.582,327	504	371.330,614 582.565,822	16.50 5
506	371.330,081 582.559,836	507	371.330,272 582.532,37	27.46 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
411	371.596,943 582.404,897	412	371.605,419 582.416,152	14.09
414	371.620,413 582.446,162	415	371.653,02 582.474,313	43.07 8
417	371.671,888 582.503,283	418	371.663,112 582.504,496	8.859
420	371.660,469 582.507,488	421	371.663,314 582.507,283	2.852
423	371.671,89 582.503,288	424	371.682,874 582.529,33	28.26 4
426	371.651,879 582.529,33	427	371.651,879 582.532,125	2.795
429	371.654,732 582.529,335	430	371.682,876 582.529,335	28.14 4
432	371.706,902 582.568,569	433	371.713,479 582.578,414	11.84
435	371.702,582 582.585,849	436	371.698,27 582.588,124	4.875
438	371.685,12 582.593,13	439	371.678,521 582.594,666	6.775
441	371.669,264 582.595,336	442	371.663,411 582.594,926	5.867
444	371.645,947 582.590,22	445	371.639,543 582.588,06	6.758
447	371.596,841 582.576,644	448	371.579,209 582.573,793	17.86 1
450	371.552,507 582.572,285	451	371.539,492 582.574,701	13.23 7
453	371.501,103 582.587,455	454	371.493,341 582.590,516	8.344
456	371.476,681 582.598,191	457	371.467,192 582.603,752	10.99 8
459	371.452,02 582.511,462	460	371.466,073 582.495,488	21.27 6
462	371.442,456 582.475,195	463	371.429,62 582.486,559	17.14 4
465	371.412,687 582.500,16	466	371.404,146 582.505,356	9.997
468	371.401,439 582.507,003	469	371.395,927 582.510,357	6.452
471	371.390,493 582.513,663	472	371.380,476 582.519,757	11.72 5
474	371.381,034 582.524,375	475	371.380,402 582.524,451	0.637
477	371.377,549 582.527,246	478	371.380,402 582.527,246	2.853
480	371.381,034 582.524,38	481	371.383,97 582.548,683	24.48
483	371.378,398 582.548,715	484	371.378,398 582.552,717	4.002
486	371.383,398 582.548,72	487	371.383,97 582.548,687	0.573
489	371.402,488 582.541,719	490	371.408,333 582.539,388	6.293
492	371.431,57 582.526,801	493	371.438,256 582.521,295	8.661
495	371.467,188 582.603,754	496	371.441,602 582.619,941	30.27 6
498	371.391,049 582.654,74	499	371.390,325 582.655,501	1.05
501	371.366,978 582.574,668	502	371.334,118 582.581,811	33.62 7
504	371.330,614 582.565,822	505	371.330,614 582.559,84	5.982
507	371.330,272 582.532,37	508	371.335,257 582.532,694	4.996

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
508	371.335,257 582.532,694	509	371.335,646 582.526,707	6.0	509	371.335,646 582.526,707	510	371.330,656 582.526,383	5.001	510	371.330,656 582.526,383	511	371.330,267 582.532,37	6.0
511	371.330,267 582.532,37	512	371.330,076 582.559,836	27.46 7	512	371.330,076 582.559,836	513	371.322,944 582.559,786	7.132	513	371.322,944 582.559,786	514	371.322,998 582.565,822	6.036
514	371.322,998 582.565,822	515	371.330,609 582.565,822	7.611	515	371.330,609 582.565,822	516	371.330,609 582.582,327	16.50 5	516	371.330,609 582.582,327	517	371.320,451 582.583,824	10.26 8
517	371.320,451 582.583,824	518	371.328,459 582.657,844	74.45 2	518	371.328,459 582.657,844	519	371.321,342 582.660,831	7.718	519	371.321,342 582.660,831	520	371.303,664 582.669,576	19.72 3
520	371.303,664 582.669,576	521	371.298,577 582.670,941	5.267	521	371.298,577 582.670,941	522	371.296,214 582.670,815	2.366	522	371.296,214 582.670,815	523	371.291,743 582.669,619	4.628
523	371.291,743 582.669,619	524	371.284,396 582.665,669	8.342	524	371.284,396 582.665,669	525	371.267,491 582.653,595	20.77 4	525	371.267,491 582.653,595	526	371.254,864 582.643,875	15.93 5
526	371.254,864 582.643,875	527	371.249,868 582.638,251	7.523	527	371.249,868 582.638,251	528	371.231,323 582.603,315	39.55 3	528	371.231,323 582.603,315	529	371.223,334 582.593,125	12.94 8
529	371.223,334 582.593,125	530	371.206,745 582.574,37	25.03 9	530	371.206,745 582.574,37	531	371.193,174 582.562,596	17.96 7	531	371.193,174 582.562,596	532	371.176,956 582.549,745	20.69 2
532	371.176,956 582.549,745	533	371.166,13 582.539,586	14.84 6	533	371.166,13 582.539,586	534	371.157,494 582.529,62	13.18 7	534	371.157,494 582.529,62	535	371.142,449 582.493,925	38.73 6
535	371.142,449 582.493,925	536	371.137,06 582.470,307	24.22 5	536	371.137,06 582.470,307	537	371.136,147 582.453,457	16.87 5	537	371.136,147 582.453,457	538	371.216,495 582.467,245	81.52 2
538	371.216,495 582.467,245	1	371.268,164 582.475,623	52.34 4										

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 3916**

Oficiul de Cadastru și Publicitate Imobiliară CLUJ
Biroul de Cadastru și Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

TEREN Intravilan

Nr. CF vechi:7627 Gilau

Nr. cadastral vechi:2504

Adresa: Loc. Somesu Rece, Str Avram Iancu, Nr. 81A, Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	52620	366	Sector cadastral:214 Teren imprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	52620-C1	Loc. Somesu Rece, Str Avram Iancu, Nr. 81A, Jud. Cluj	Nr. niveluri:1; S. construita la sol:49 mp; Construcție din lemn, șarpantă lemn, învelitoare asbociment, compusă din parter - 2 camere, hol
A1.2	52620-C2	Loc. Somesu Rece, Str Avram Iancu, Nr. 81A, Jud. Cluj	Nr. niveluri:1; S. construita la sol:22 mp; Bucătărie de vară din lemn, fundații continue din piatră, șarpantă lemn, învelitoare asbociment

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
21035 / 29/01/2021		
Act Notarial nr. Contract de vanzare-cumparare nr.72, din 29/01/2021 emis de COSTEA LUCIA MARIANA (act administrativ nr Chitanta din 29.01.2021, emis de Costea Lucia Mariana;act administrativ nr Extras CF din 22.01.2021, emis de BCPI Cluj-Napoca;act administrativ nr Cerere din 29.01.2021, emis de Costea Lucia Mariana);		
B3	Intabulare, drept de PROPRIETATE, cu titlu de drept cumpărare, dobandit prin Conventie, cota actuala 300/366, cota initiala 300/366 1) VEREȘ VASILE-RADU, bun propriu	A1
B4	Intabulare, drept de PROPRIETATE, cu titlu de drept cumpărare, dobandit prin Conventie, cota actuala 1/1, cota initiala 1/1 1) VEREȘ VASILE-RADU, bun propriu	A1.1, A1.2
/		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI;		
B5	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 66/366, cota initiala 66/366 1) VERES VASILE-RADU, bun propriu	A1

C. Partea III. SARCINI .

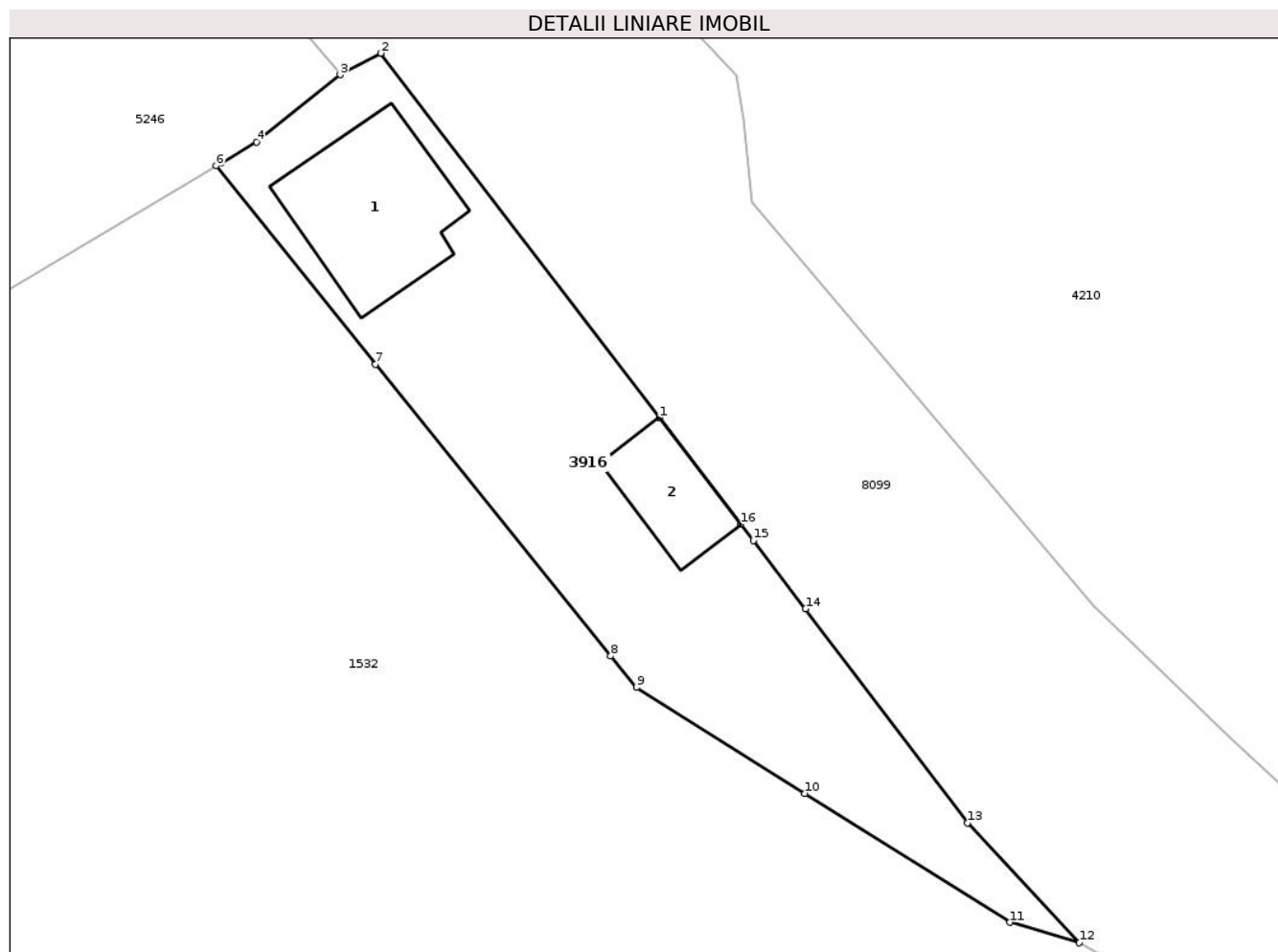
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
52620	366	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	curți construcții	DA	254	108	-	-	
2	livada	DA	112	108	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	52620-C1	construcții de locuințe	49	Cu acte	Nr. niveluri:1; S. construita la sol:49 mp; Construcție din lemn, șarpantă lemn, învelitoare asbociment, compusă din parter - 2 camere, hol
A1.2	52620-C2	construcții anexa	22	Cu acte	Nr. niveluri:1; S. construita la sol:22 mp; Bucătărie de vară din lemn, fundații continue din piatră, șarpantă lemn, învelitoare asbociment

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
---------------	-------	---------------	-------	-------------------------

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	370.282,685 578.167,951	2	370.269,814 578.184,774	21.182
2	370.269,814 578.184,774	3	370.267,933 578.183,782	2.127
3	370.267,933 578.183,782	4	370.264,061 578.180,678	4.963
4	370.264,061 578.180,678	5	370.262,413 578.179,702	1.915
5	370.262,413 578.179,702	6	370.262,191 578.179,57	0.258
6	370.262,191 578.179,57	7	370.269,572 578.170,42	11.756
7	370.269,572 578.170,42	8	370.280,441 578.156,948	17.31
8	370.280,441 578.156,948	9	370.281,619 578.155,487	1.877
9	370.281,619 578.155,487	10	370.289,407 578.150,596	9.196
10	370.289,407 578.150,596	11	370.298,889 578.144,641	11.197
11	370.298,889 578.144,641	12	370.302,092 578.143,699	3.339
12	370.302,092 578.143,699	13	370.296,921 578.149,237	7.577
13	370.296,921 578.149,237	14	370.289,438 578.159,124	12.4
14	370.289,438 578.159,124	15	370.287,027 578.162,276	3.968
15	370.287,027 578.162,276	16	370.286,454 578.163,025	0.943
16	370.286,454 578.163,025	1	370.282,685 578.167,951	6.202

** 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.

**DATE DESPRE IMOBILUL NR. 3917**

Oficiul de Cadastru și Publicitate Imobiliară CLUJ
Biroul de Cadastru și Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Somesu Rece, Str Bordești, Nr. 3, Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50235	2.232	Sector cadastral:214 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	50235-C1	Loc. Somesu Rece, Str Bordești, Nr. 3, Jud. Cluj	Nr. niveluri:1; S. construita la sol:169 mp; C1 - CABANA CONSTRUCTIE CU FUNDATIE DIN BETON, PERETI DIN CARAMIDA, ACOPERITA CU TIGLA, CU SUPRAFATA CONSTRUITA DE 169 M.P., CU PARTER ȘI ETAJ : - PARTER : 4 INCAPERI, 1 TERASA, 3 HOLURI, 2 BAI, 1 CAMARA ȘI 2 BUCATARII CU SUPRAFATA UTILA DE 138,26 M.P. - ETAJ : 5 INCAPERI, 1 CORIDOR, 1 BAIE ȘI 1 TERASA CU SUPRAFATA UTILA DE 140,67 M.P.
A1.2	50235-C2	Loc. Somesu Rece, Str Bordești, Nr. 3, Jud. Cluj	Nr. niveluri:1; S. construita la sol:16 mp; C2 - BUCATARIE CONSTRUCTIE CU FUNDATIE DIN BETON, PERETI DIN CARAMIDA, ACOPERIS AZBOCIMENT , CU SUPRAFATA CONSTRUITA DE 16 M.P., CU 1 INCAPERE
A1.3	50235-C3	Loc. Somesu Rece, Str Bordești, Nr. 3, Jud. Cluj	Nr. niveluri:1; S. construita la sol:49 mp; C3 - GARAJ CONSTRUCTIE CU FUNDATIE DIN BETON, PERETI DIN CARAMIDA, ACOPERIS CU TABLA , CU SUPRAFATA CONSTRUITA DE 49 M.P.,CU 1 INCAPERE
A1.4	50235-C4	Loc. Somesu Rece, Str Bordești, Nr. 3, Jud. Cluj	Nr. niveluri:1; S. construita la sol:25 mp; C4 - BUCATARIE CONSTRUCTIE CU FUNDATIE DIN BETON, PERETI DIN BETON, ACOPERIS CU TABLA , CU SUPRAFATA CONSTRUITA DE 25 M.P., CU 1 INCAPERE
A1.5	50235-C5	Loc. Somesu Rece, Str Bordești, Nr. 3, Jud. Cluj	Nr. niveluri:1; S. construita la sol:23 mp; C5 - MAGAZIE CONSTRUCTIE CU FUNDATIE DIN BETON, PERETI DIN BETON, ACOPERIS CU TABLA , CU SUPRAFATA CONSTRUITA DE 23 M.P., CU 1 INCAPERE
A1.6	50235-C6	Loc. Somesu Rece, Str Bordești, Nr. 3, Jud. Cluj	Nr. niveluri:1; S. construita la sol:28 mp; C6 - MAGAZIE CONSTRUCTIE CU FUNDATIE DIN BETON, PERETI DIN BETON, ACOPERIS CU TABLA , CU SUPRAFATA CONSTRUITA DE 28 M.P., CU 1 INCAPERE

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
103550 / 03/06/2019		
Act Notarial nr. 1232, din 31/05/2019 emis de JUCAN-ANDRIES MARIANA GEORGIANA;		
B8	Intabulare, drept de PROPRIETATEcu titlu de drept cumpărare, dobandit prin Conventie, cota actuala 1/1, cota initiala 1/1 1) EDA COMTRANS IMPORT EXPORT SRL, CIF:247583	A1, A1.1, A1.2, A1.3, A1.4, A1.5, A1.6

C. Partea III. SARCINI .

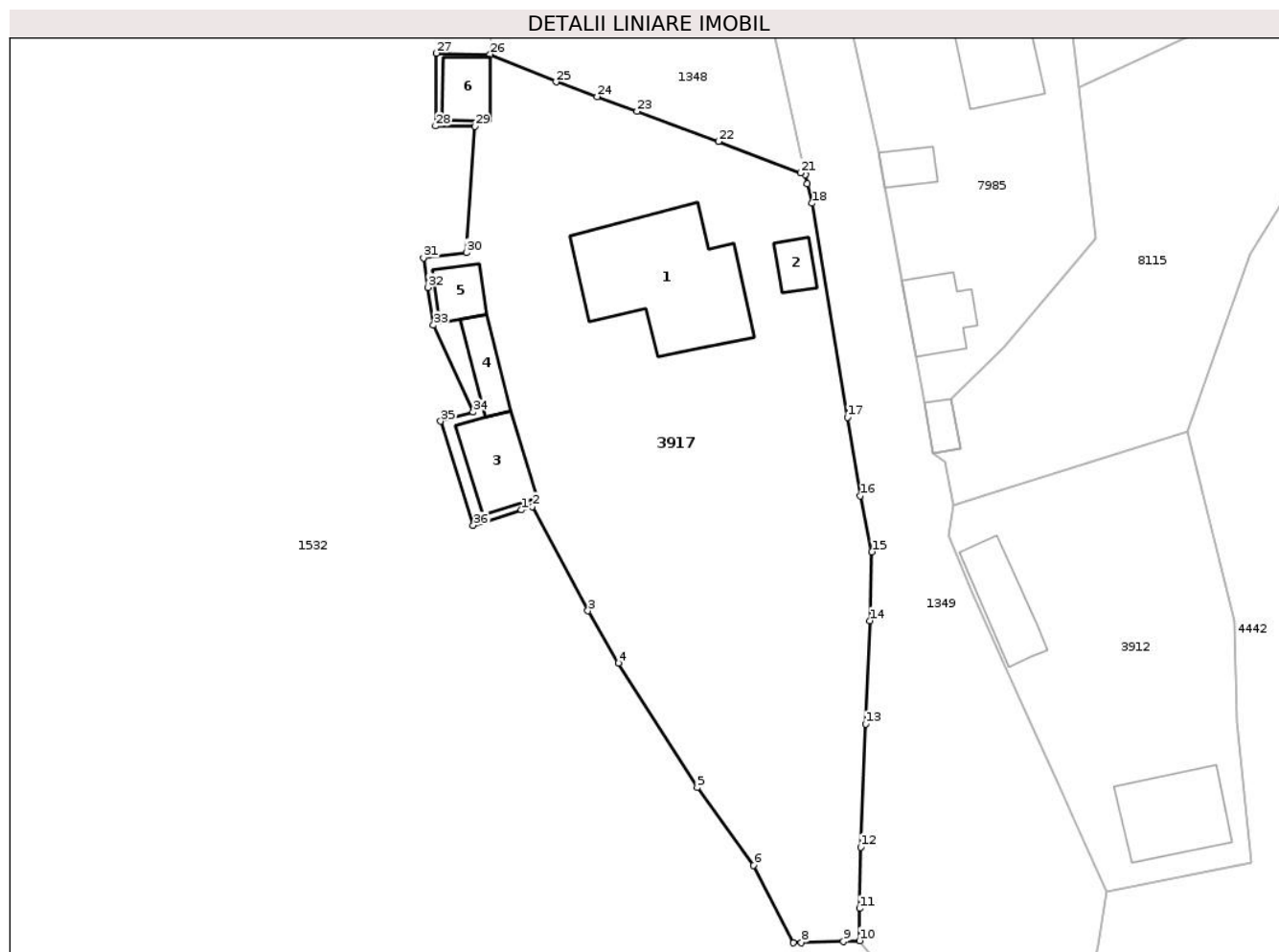
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50235	2.232	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	curți constructii	DA	2.232	107	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	50235-C1	construcții administrative și social culturale	169	Cu acte	Nr. niveluri:1; S. construită la sol:169 mp; C1 - CABANA CONSTRUCTIE CU FUNDATIE DIN BETON, PERETI DIN CARAMIDA, ACOPERITA CU TIGLA, CU SUPRAFATA CONSTRUITA DE 169 M. P., CU PARTER ȘI ETAJ : - PARTER : 4 INCAPERI, 1 TERASA, 3 HOLURI, 2 BAI, 1 CAMARA ȘI 2 BUCATARII CU SUPRAFATA UTILA DE 138,26 M.P. - ETAJ : 5 INCAPERI, 1 CORIDOR, 1 BAIE ȘI 1 TERASA CU SUPRAFATA UTILA DE 140,67 M.P.
A1.2	50235-C2	construcții administrative și social culturale	16	Cu acte	Nr. niveluri:1; S. construită la sol:16 mp; C2 - BUCATARIE CONSTRUCTIE CU FUNDATIE DIN BETON, PERETI DIN CARAMIDA, ACOPERIS AZBOCIMENT , CU SUPRAFATA CONSTRUITA DE 16 M.P., CU 1 INCAPERE
A1.3	50235-C3	construcții administrative și social culturale	49	Cu acte	Nr. niveluri:1; S. construită la sol:49 mp; C3 - GARAJ CONSTRUCTIE CU FUNDATIE DIN BETON, PERETI DIN CARAMIDA, ACOPERIS CU TABLA , CU SUPRAFATA CONSTRUITA DE 49 M.P.,CU 1 INCAPERE

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.4	50235-C4	construcții anexa	25	Cu acte	Nr. niveluri:1; S. construita la sol:25 mp; C4 - BUCATARIE CONSTRUCTIE CU FUNDATIE DIN BETON, PERETI DIN BETON, ACOPERIS CU TABLA , CU SUPRAFATA CONSTRUITA DE 25 M. P., CU 1 INCAPERE
A1.5	50235-C5	construcții anexa	23	Cu acte	Nr. niveluri:1; S. construita la sol:23 mp; C5 - MAGAZIE CONSTRUCTIE CU FUNDATIE DIN BETON, PERETI DIN BETON, ACOPERIS CU TABLA , CU SUPRAFATA CONSTRUITA DE 23 M. P., CU 1 INCAPERE
A1.6	50235-C6	construcții anexa	28	Cu acte	Nr. niveluri:1; S. construita la sol:28 mp; C6 - MAGAZIE CONSTRUCTIE CU FUNDATIE DIN BETON, PERETI DIN BETON, ACOPERIS CU TABLA , CU SUPRAFATA CONSTRUITA DE 28 M. P., CU 1 INCAPERE

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	370.590,925 578.056,94	2	370.591,977 578.057,273	1.103
3	370.597,334 578.047,229	4	370.600,299 578.042,192	5.845
5	370.607,881 578.030,189	6	370.613,328 578.022,713	9.25
7	370.617,147 578.015,234	8	370.617,93 578.015,245	0.783
9	370.621,967 578.015,382	10	370.623,524 578.015,435	1.558
11	370.623,524 578.018,533	12	370.623,64 578.024,461	5.929
13	370.624,126 578.036,317	14	370.624,538 578.046,28	9.972
15	370.624,718 578.052,913	16	370.623,585 578.058,298	5.503
17	370.622,364 578.065,863	18	370.618,932 578.086,506	20.926
19	370.618,5 578.088,365	20	370.618,29 578.089,265	0.924
21	370.617,843 578.089,437	22	370.609,953 578.092,463	8.45
23	370.602,07 578.095,36	24	370.598,223 578.096,79	4.104
25	370.594,272 578.098,192	26	370.587,896 578.100,848	6.907
27	370.582,717 578.100,964	28	370.582,653 578.093,958	7.006
29	370.586,447 578.093,932	30	370.585,615 578.081,74	12.22
31	370.581,48 578.081,25	32	370.581,903 578.078,39	2.891
33	370.582,44 578.074,759	34	370.586,26 578.066,393	9.197
35	370.583,147 578.065,489	36	370.586,283 578.055,468	10.5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
2	370.591,977 578.057,273	3	370.597,334 578.047,229	11.383
4	370.600,299 578.042,192	5	370.607,881 578.030,189	14.197
6	370.613,328 578.022,713	7	370.617,147 578.015,234	8.398
8	370.617,93 578.015,245	9	370.621,967 578.015,382	4.039
10	370.623,524 578.015,435	11	370.623,524 578.018,533	3.098
12	370.623,64 578.024,461	13	370.624,126 578.036,317	11.866
14	370.624,538 578.046,28	15	370.624,718 578.052,913	6.635
16	370.623,585 578.058,298	17	370.622,364 578.065,863	7.663
18	370.618,932 578.086,506	19	370.618,5 578.088,365	1.909
20	370.618,29 578.089,265	21	370.617,843 578.089,437	0.479
22	370.609,953 578.092,463	23	370.602,07 578.095,36	8.398
24	370.598,223 578.096,79	25	370.594,272 578.098,192	4.192
26	370.587,896 578.100,848	27	370.582,717 578.100,964	5.18
28	370.582,653 578.093,958	29	370.586,447 578.093,932	3.794
30	370.585,615 578.081,74	31	370.581,48 578.081,25	4.164
32	370.581,903 578.078,39	33	370.582,44 578.074,759	3.67
34	370.586,26 578.066,393	35	370.583,147 578.065,489	3.242
36	370.586,283 578.055,468	1	370.590,925 578.056,94	4.87

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 3974**

Oficiul de Cadastru și Publicitate Imobiliară CLUJ
Biroul de Cadastru și Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.511	Sector cadastral:139 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI;		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA GILĂU , CIF:00000000000000, PROPRIETAR NEIDENTIFICAT	

C. Partea III. SARCINI .

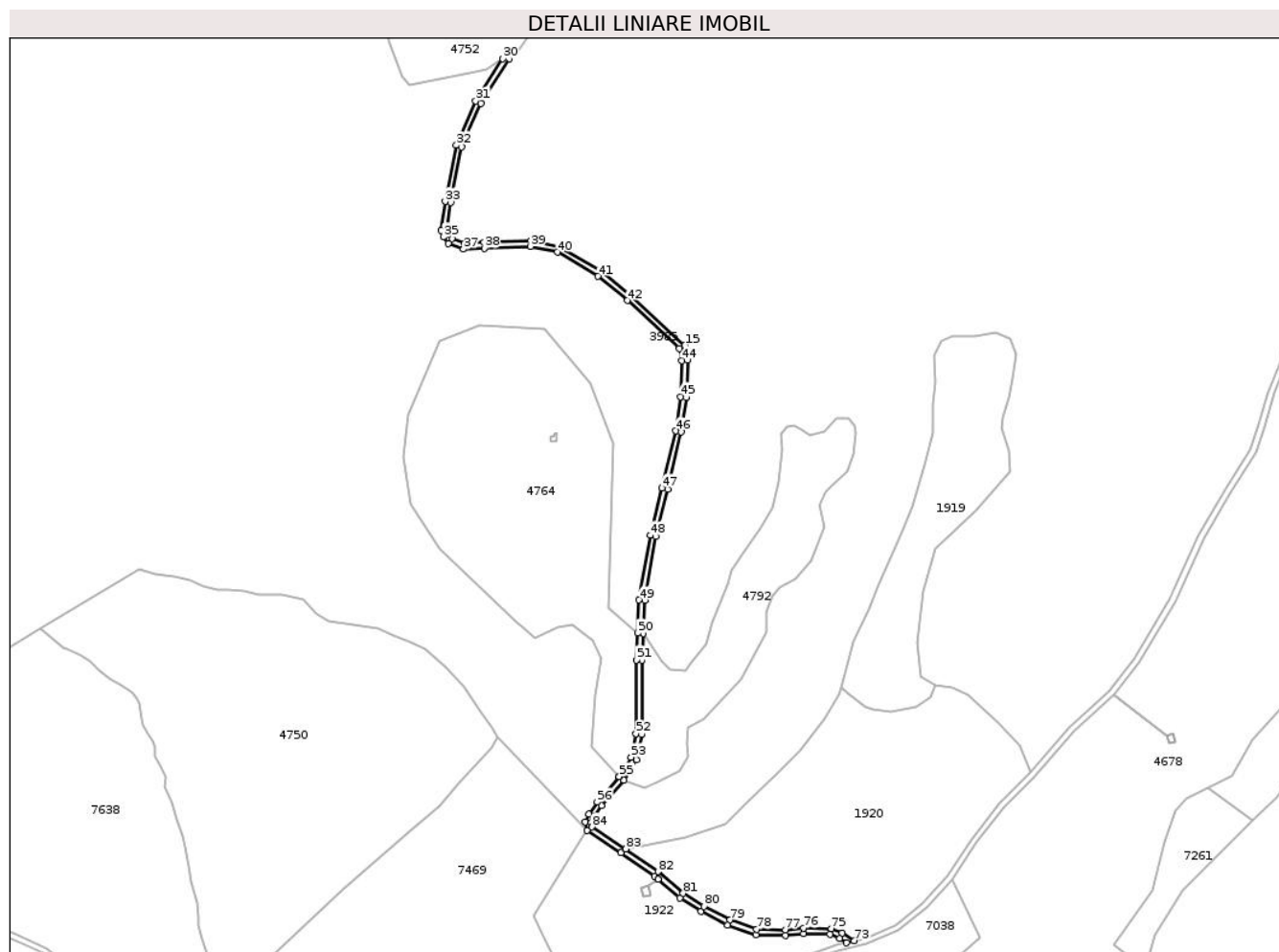
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.511	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	3.511	18	1332,1221,1227	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	368.993,746 579.331,793	2	368.995,604 579.335,89	4.499	2	368.995,604 579.335,89	3	369.001,125 579.343,623	9.502	3	369.001,125 579.343,623	4	369.016,468 579.361,405	23.486
4	369.016,468 579.361,405	5	369.025,267 579.375,473	16.593	5	369.025,267 579.375,473	6	369.028,816 579.393,018	17.9	6	369.028,816 579.393,018	7	369.029,064 579.444,487	51.47
7	369.029,064 579.444,487	8	369.029,907 579.463,09	18.622	8	369.029,907 579.463,09	9	369.030,934 579.485,77	22.703	9	369.030,934 579.485,77	10	369.038,591 579.530,114	45.0
10	369.038,591 579.530,114	11	369.046,875 579.562,879	33.796	11	369.046,875 579.562,879	12	369.056,381 579.602,65	40.891	12	369.056,381 579.602,65	13	369.059,798 579.626,756	24.347
13	369.059,798 579.626,756	14	369.060,845 579.652,523	25.788	14	369.060,845 579.652,523	15	369.058,753 579.662,696	10.386	15	369.058,753 579.662,696	16	369.021,448 579.696,801	50.545

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	369.021,448 579.696,801	17	369.000,796 579.713,883	26.80 1	17	369.000,796 579.713,883	18	368.971,837 579.731,083	33.68 2	18	368.971,837 579.731,083	19	368.952,093 579.735,363	20.20 3
19	368.952,093 579.735,363	20	368.919,453 579.733,998	32.66 9	20	368.919,453 579.733,998	21	368.905,846 579.733,504	13.61 6	21	368.905,846 579.733,504	22	368.897,083 579.736,723	9.336
22	368.897,083 579.736,723	23	368.894,823 579.739,835	3.846	23	368.894,823 579.739,835	24	368.893,63 579.742,908	3.296	24	368.893,63 579.742,908	25	368.896,488 579.761,818	19.12 5
25	368.896,488 579.761,818	26	368.904,077 579.800,249	39.17 3	26	368.904,077 579.800,249	27	368.917,251 579.830,342	32.85	27	368.917,251 579.830,342	28	368.937,038 579.861,493	36.90 4
28	368.937,038 579.861,493	29	368.939,224 579.865,237	4.335	29	368.939,224 579.865,237	30	368.932,336 579.861,552	7.812	30	368.932,336 579.861,552	31	368.913,71 579.832,228	34.73 9
31	368.913,71 579.832,228	32	368.900,237 579.801,453	33.59 5	32	368.900,237 579.801,453	33	368.892,546 579.762,505	39.7	33	368.892,546 579.762,505	34	368.889,516 579.742,452	20.28 1
34	368.889,516 579.742,452	35	368.891,281 579.737,905	4.878	35	368.891,281 579.737,905	36	368.894,561 579.733,388	5.582	36	368.894,561 579.733,388	37	368.905,205 579.729,478	11.33 9
37	368.905,205 579.729,478	38	368.919,609 579.730,001	14.41 3	38	368.919,609 579.730,001	39	368.951,747 579.731,345	32.16 6	39	368.951,747 579.731,345	40	368.970,353 579.727,311	19.03 8
40	368.970,353 579.727,311	41	368.998,486 579.710,602	32.72 1	41	368.998,486 579.710,602	42	369.018,822 579.693,781	26.39 1	42	369.018,822 579.693,781	43	369.055,097 579.660,62	49.14 8
43	369.055,097 579.660,62	44	369.056,828 579.652,196	8.6	44	369.056,828 579.652,196	45	369.055,81 579.627,119	25.09 8	45	369.055,81 579.627,119	46	369.052,447 579.603,397	23.95 9
46	369.052,447 579.603,397	47	369.042,99 579.563,835	40.67 7	47	369.042,99 579.563,835	48	369.034,676 579.530,945	33.92 5	48	369.034,676 579.530,945	49	369.026,95 579.486,202	45.40 5
49	369.026,95 579.486,202	50	369.025,911 579.463,271	22.95 5	50	369.025,911 579.463,271	51	369.025,064 579.444,587	18.70 3	51	369.025,064 579.444,587	52	369.024,818 579.393,428	51.16
52	369.024,818 579.393,428	53	369.021,491 579.376,979	16.78 2	53	369.021,491 579.376,979	54	369.013,24 579.363,785	15.56 2	54	369.013,24 579.363,785	55	369.013,217 579.363,759	0.035
55	369.013,217 579.363,759	56	368.997,977 579.346,097	23.32 8	56	368.997,977 579.346,097	57	368.992,122 579.337,898	10.07 5	57	368.992,122 579.337,898	58	368.989,548 579.332,223	6.231
58	368.989,548 579.332,223	59	368.990,871 579.326,351	6.019	59	368.990,871 579.326,351	60	369.014,485 579.310,986	28.17 3	60	369.014,485 579.310,986	61	369.037,656 579.294,765	28.28 5
61	369.037,656 579.294,765	62	369.040,115 579.292,634	3.254	62	369.040,115 579.292,634	63	369.040,119 579.292,63	0.006	63	369.040,119 579.292,63	64	369.055,159 579.279,595	19.90 3
64	369.055,159 579.279,595	65	369.070,016 579.270,314	17.51 8	65	369.070,016 579.270,314	66	369.088,448 579.260,691	20.79 3	66	369.088,448 579.260,691	67	369.107,989 579.253,999	20.65 5
67	369.107,989 579.253,999	68	369.128,636 579.253,578	20.65 1	68	369.128,636 579.253,578	69	369.141,254 579.254,736	12.67 1	69	369.141,254 579.254,736	70	369.159,473 579.254,318	18.22 4
70	369.159,473 579.254,318	71	369.166,188 579.251,578	7.253	71	369.166,188 579.251,578	72	369.171,005 579.248,533	5.699	72	369.171,005 579.248,533	73	369.176,444 579.249,828	5.591
73	369.176,444 579.249,828	74	369.167,898 579.255,2	10.09 4	74	369.167,898 579.255,2	75	369.160,301 579.258,3	8.205	75	369.160,301 579.258,3	76	369.141,116 579.258,74	19.19
76	369.141,116 579.258,74	77	369.128,494 579.257,582	12.67 5	77	369.128,494 579.257,582	78	369.108,695 579.257,985	19.80 3	78	369.108,695 579.257,985	79	369.090,03 579.264,377	19.72 9
79	369.090,03 579.264,377	80	369.072,004 579.273,788	20.33 5	80	369.072,004 579.273,788	81	369.057,543 579.282,823	17.05 1	81	369.057,543 579.282,823	82	369.040,15 579.297,897	23.01 6
82	369.040,15 579.297,897	83	369.017,78 579.313,611	27.33 8	83	369.017,78 579.313,611	84	368.994,416 579.328,817	27.87 6	84	368.994,416 579.328,817	1	368.993,746 579.331,793	3.05

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 3985**

Oficiul de Cadastru și Publicitate Imobiliară CLUJ
Biroul de Cadastru și Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.796.093	Sector cadastral:139 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMÂNIEI (Anexa nr.3 poziția 1363);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN , CIF:99999999999999, DOMENIUL PUBLIC	A1
Act Administrativ nr. 128, din 04/02/2020 emis de MINISTERUL MEDIULUI, APELOR ȘI PĂDURILOR (Aviz CTAS nr.601/13.12.2018 pentru amenajamentul silvic al fondului forestier proprietate publică a statului, administrat de Regia Națională a Pădurilor - Romsilva, prin Ocolul Silvic Gilău, Direcția Silvică Cluj);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) REGIA NAȚIONALĂ A PĂDURILOR - ROMSILVA - OCOLUL SILVIC GILĂU. DIRECȚIA SILVICĂ CLUJ , CIF: 99999999999999	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.796.093	

DETALII LINIARE IMOBIL



Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	NU	3.964	18, 19	1031	-	UP1,UA26B,UA27C
2	padure	NU	41.815	18, 19	1031	-	UP2,UA26B,UA26RR
3	padure	NU	64.589	18, 19	1031	-	UP2,UA25A,UA25B,UA25RR1
4	padure	NU	276.815	18, 19	1235	-	UP2,UA24,UA23D
5	padure	NU	1.064	18, 19	1318	-	UP2,UA16B
6	padure	NU	456.532	18, 19	1235	-	UP2,UA23A,UA23B,UA23C,UA23D,UA23E,UA23F,UA23RR
7	padure	NU	284.550	18, 19	1235	-	UP2,UA22A,UA22B,UA22RR,UA22FF
8	padure	NU	219.299	18, 19	1235	-	UP2,UA21A,UA21RR
9	padure	NU	263.265	18, 19	1235	-	UP2,UA20A,UA20RR
10	padure	NU	1.543	18, 19	1235	-	UP2,UA19B
11	ape curgătoare	NU	2.556	18, 19	1264	-	
12	padure	NU	362.965	18, 19	1235	-	UP2,UA19A,UA19B,UA19C
13	padure	NU	177.106	18, 19	1235	-	UP2,UA15A
14	padure	NU	126.975	18, 19	1342	-	UP2,UA14A,UA14B,UA14C,UA14E
15	padure	NU	289.643	18, 19	1346	-	UP2,UA13A,UA13B,UA13C,UA13D,UA13F,UA14A
16	padure	NU	388.441	18, 19	1354	-	UP2,UA12A,UA12B,UA12C

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
17	ape curgătoare	NU	5.226	18, 19	1314	-	
18	padure	NU	293.441	18, 19	1235	-	UP2,UA16A,UA16B,UA16E
19	padure	NU	284.706	18, 19	1235	-	UP2,UA18A,UA18B,UA18RR
20	padure	NU	111.475	18, 19	1235	-	UP2,UA17A,UA17B,UA17C,UA17D,UA17RR
21	padure	NU	39.445	18, 19	1235	-	UP2,UA16A,UA16C
22	padure	NU	98.911	18, 19	1211	-	UP2,UA15A,UA15B
23	padure	NU	1.767	18, 19	1315	-	UP2,UA12A

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	367.685,919 580.720,511	2	367.687,744 580.722,618	2.787	2	367.687,744 580.722,618	3	367.689,9 580.720,751	2.852	3	367.689,9 580.720,751	4	367.688,071 580.718,639	2.794
4	367.688,071 580.718,639	5	367.685,915 580.720,506	2.852	5	367.685,915 580.720,506	6	367.618,128 580.721,986	67.803	6	367.618,128 580.721,986	7	367.608,727 580.702,171	21.932
7	367.608,727 580.702,171	8	367.602,693 580.687,868	15.524	8	367.602,693 580.687,868	9	367.599,75 580.679,32	9.04	9	367.599,75 580.679,32	10	367.598,266 580.673,608	5.902
10	367.598,266 580.673,608	11	367.597,521 580.669,908	3.774	11	367.597,521 580.669,908	12	367.597,127 580.665,995	3.933	12	367.597,127 580.665,995	13	367.597,161 580.660,772	5.223
13	367.597,161 580.660,772	14	367.597,522 580.656,443	4.344	14	367.597,522 580.656,443	15	367.598,263 580.652,146	4.36	15	367.598,263 580.652,146	16	367.599,34 580.648,123	4.165
16	367.599,34 580.648,123	17	367.600,521 580.644,525	3.787	17	367.600,521 580.644,525	18	367.603,154 580.637,621	7.389	18	367.603,154 580.637,621	19	367.605,233 580.630,7	7.227
19	367.605,233 580.630,7	20	367.615,651 580.618,26	16.226	20	367.615,651 580.618,26	21	367.623,78 580.604,272	16.179	21	367.623,78 580.604,272	22	367.631,801 580.582,531	23.173
22	367.631,801 580.582,531	23	367.632,618 580.579,798	2.853	23	367.632,618 580.579,798	24	367.639,192 580.551,807	28.753	24	367.639,192 580.551,807	25	367.643,268 580.532,946	19.296
25	367.643,268 580.532,946	26	367.644,485 580.497,957	35.01	26	367.644,485 580.497,957	27	367.640,922 580.450,246	47.844	27	367.640,922 580.450,246	28	367.631,254 580.405,595	45.686
28	367.631,254 580.405,595	29	367.617,104 580.318,516	88.221	29	367.617,104 580.318,516	30	367.617,718 580.298,996	19.53	30	367.617,718 580.298,996	31	367.621,122 580.280,6	18.708
31	367.621,122 580.280,6	32	367.626,262 580.252,368	28.696	32	367.626,262 580.252,368	33	367.632,344 580.231,006	22.211	33	367.632,344 580.231,006	34	367.646,132 580.190,764	42.539
34	367.646,132 580.190,764	35	367.651,665 580.169,041	22.417	35	367.651,665 580.169,041	36	367.653,861 580.137,451	31.666	36	367.653,861 580.137,451	37	367.681,094 580.122,911	30.871
37	367.681,094 580.122,911	38	367.732,773 580.091,65	60.398	38	367.732,773 580.091,65	39	367.744,035 580.083,179	14.092	39	367.744,035 580.083,179	40	367.771,761 580.056,9	38.201
40	367.771,761 580.056,9	41	367.799,525 580.024,173	42.917	41	367.799,525 580.024,173	42	367.831,536 579.976,912	57.082	42	367.831,536 579.976,912	43	367.845,854 579.959,349	22.66
43	367.845,854 579.959,349	44	367.852,233 579.948,682	12.429	44	367.852,233 579.948,682	45	367.855,236 579.941,729	7.574	45	367.855,236 579.941,729	46	367.859,011 579.926,378	15.808
46	367.859,011 579.926,378	47	367.860,573 579.913,759	12.715	47	367.860,573 579.913,759	48	367.871,507 579.886,57	29.305	48	367.871,507 579.886,57	49	367.886,304 579.847,232	42.029
49	367.886,304 579.847,232	50	367.893,291 579.806,461	41.365	50	367.893,291 579.806,461	51	367.901,627 579.791,378	17.233	51	367.901,627 579.791,378	52	367.947,535 579.733,502	73.873
52	367.947,535 579.733,502	53	367.957,347 579.711,119	24.439	53	367.957,347 579.711,119	54	367.971,215 579.673,296	40.285	54	367.971,215 579.673,296	55	367.985,494 579.604,572	70.192
55	367.985,494 579.604,572	56	367.994,281 579.580,866	25.282	56	367.994,281 579.580,866	57	368.002,386 579.567,223	15.869	57	368.002,386 579.567,223	58	368.014,758 579.552,515	19.22
58	368.014,758 579.552,515	59	368.084,596 579.484,425	97.538	59	368.084,596 579.484,425	60	368.091,491 579.472,014	14.198	60	368.091,491 579.472,014	61	368.113,759 579.406,809	68.903
61	368.113,759 579.406,809	62	368.133,397 579.372,005	39.962	62	368.133,397 579.372,005	63	368.146,454 579.340,878	33.755	63	368.146,454 579.340,878	64	368.147,899 579.325,512	15.434
64	368.147,899 579.325,512	65	368.142,169 579.280,969	44.91	65	368.142,169 579.280,969	66	368.145,723 579.187,313	93.723	66	368.145,723 579.187,313	67	368.142,024 579.174,266	13.561
67	368.142,024 579.174,266	68	368.136,584 579.164,045	11.579	68	368.136,584 579.164,045	69	368.127,228 579.151,649	15.53	69	368.127,228 579.151,649	70	368.122,44 579.135,557	16.789

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
70	368.122,44 579.135,557	71	368.119,699 579.122,318	13.52
73	368.111,1 579.118,477	74	368.102,891 579.120,74	8.515
76	368.079,394 579.143,091	77	368.071,61 579.159,358	18.03 3
79	368.046,375 579.178,717	80	368.026,764 579.189,227	22.25
82	367.972,905 579.204,424	83	367.966,005 579.205,589	6.998
85	367.937,374 579.200,631	86	367.929,701 579.201,026	7.683
88	367.828,038 579.224,069	89	367.822,044 579.224,183	5.995
91	367.814,85 579.219,733	92	367.810,74 579.205,924	14.40 8
94	367.817,438 579.138,194	95	367.820,736 579.132,962	6.185
97	367.917,197 579.031,876	98	367.963,475 578.977,92	71.08 4
100	367.976,698 578.945,004	101	367.984,872 578.935,874	12.25 4
103	368.010,115 578.913,529	104	368.009,394 578.905,36	8.201
106	367.992,325 578.893,106	107	367.964,918 578.895,989	27.55 8
109	367.879,008 578.923,979	110	367.838,988 578.922,345	40.05 3
112	367.760,171 578.924,906	113	367.582,662 578.897,737	179.5 76
115	367.454,098 578.887,836	116	367.409,064 578.895,337	45.65 4
118	367.276,294 578.894,204	119	367.242,912 578.892,675	33.41 7
121	367.144,916 578.920,096	122	367.103,147 578.924,193	41.96 9
124	367.048,937 578.929,894	125	367.024,005 578.943,026	28.17 9
127	367.000,199 578.961,637	128	366.993,842 578.973,627	13.57 1
130	366.976,622 578.992,866	131	366.956,395 578.998,27	20.93 6
133	366.943,199 578.997,469	134	366.940,935 578.994,863	3.452
136	366.940,647 578.990,122	137	366.942,56 578.986,714	3.908
139	366.962,264 578.964,393	140	366.972,214 578.946,327	20.62 5
142	366.990,295 578.917,586	143	367.006,371 578.896,485	26.52 7
145	367.037,324 578.870,386	146	367.051,554 578.875,134	15.00 1
148	367.088,85 578.873,79	149	367.112,279 578.864,741	25.11 6
151	367.131,919 578.843,769	152	367.140,297 578.836,292	11.22 9
154	367.168,453 578.828,534	155	367.192,964 578.830,948	24.63
157	367.257,452 578.838,777	158	367.286,253 578.830,595	29.94 1
160	367.320,521 578.820,368	161	367.392,013 578.820,237	71.49 2
163	367.417,332 578.817,284	164	367.440,407 578.813,851	23.32 9
166	367.474,367 578.811,247	167	367.480,647 578.815,656	7.673

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
71	368.119,699 579.122,318	72	368.115,778 579.119,771	4.676
74	368.102,891 579.120,74	75	368.091,001 579.129,228	14.60 9
77	368.071,61 579.159,358	78	368.052,063 579.173,409	24.07 3
80	368.026,764 579.189,227	81	368.007,864 579.196,328	20.19
83	367.966,005 579.205,589	84	367.954,257 579.204,025	11.85 2
86	367.929,701 579.201,026	87	367.875,019 579.210,498	55.49 6
89	367.822,044 579.224,183	90	367.817,99 579.223,099	4.196
92	367.810,74 579.205,924	93	367.810,669 579.178,448	27.47 6
95	367.820,736 579.132,962	96	367.850,98 579.103,956	41.90 5
98	367.963,475 578.977,92	99	367.972,371 578.961,102	19.02 6
101	367.984,872 578.935,874	102	368.004,105 578.921,458	24.03 6
104	368.009,394 578.905,36	105	368.001,46 578.896,47	11.91 6
107	367.964,918 578.895,989	108	367.908,631 578.916,252	59.82 3
110	367.838,988 578.922,345	111	367.785,322 578.928,756	54.04 8
113	367.582,662 578.897,737	114	367.517,397 578.881,335	67.29 4
116	367.409,064 578.895,337	117	367.359,025 578.909,09	51.89 5
119	367.242,912 578.892,675	120	367.207,186 578.900,632	36.60 1
122	367.103,147 578.924,193	123	367.063,12 578.926,204	40.07 7
125	367.024,005 578.943,026	126	367.007,172 578.954,361	20.29 4
128	366.993,842 578.973,627	129	366.985,843 578.985,31	14.15 9
131	366.956,395 578.998,27	132	366.946,606 578.998,462	9.791
134	366.940,935 578.994,863	135	366.940,248 578.992,976	2.008
137	366.942,56 578.986,714	138	366.947,61 578.980,557	7.963
140	366.972,214 578.946,327	141	366.979,544 578.928,386	19.38 1
143	367.006,371 578.896,485	144	367.016,992 578.884,521	15.99 8
146	367.051,554 578.875,134	147	367.069,552 578.876,712	18.06 7
149	367.112,279 578.864,741	150	367.123,026 578.855,005	14.50 1
152	367.140,297 578.836,292	153	367.151,422 578.831,209	12.23 1
155	367.192,964 578.830,948	156	367.216,639 578.838,244	24.77 4
158	367.286,253 578.830,595	159	367.304,464 578.823,284	19.62 4
161	367.392,013 578.820,237	162	367.403,045 578.819,228	11.07 8
164	367.440,407 578.813,851	165	367.455,714 578.810,509	15.66 8
167	367.480,647 578.815,656	168	367.486,613 578.825,341	11.37 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
72	368.115,778 579.119,771	73	368.111,1 579.118,477	4.854
75	368.091,001 579.129,228	76	368.079,394 579.143,091	18.08 1
78	368.052,063 579.173,409	79	368.046,375 579.178,717	7.78
81	368.007,864 579.196,328	82	367.972,905 579.204,424	35.88 4
84	367.954,257 579.204,025	85	367.937,374 579.200,631	17.22 1
87	367.875,019 579.210,498	88	367.828,038 579.224,069	48.90 2
90	367.817,99 579.223,099	91	367.814,85 579.219,733	4.603
93	367.810,669 579.178,448	94	367.817,438 579.138,194	40.81 9
96	367.850,98 579.103,956	97	367.917,197 579.031,876	97.87 9
99	367.972,371 578.961,102	100	367.976,698 578.945,004	16.66 9
102	368.004,105 578.921,458	103	368.010,115 578.913,529	9.949
105	368.001,46 578.896,47	106	367.992,325 578.893,106	9.735
108	367.908,631 578.916,252	109	367.879,008 578.923,979	30.61 4
111	367.785,322 578.928,756	112	367.760,171 578.924,906	25.44 4
114	367.517,397 578.881,335	115	367.454,098 578.887,836	63.63 2
117	367.359,025 578.909,09	118	367.276,294 578.894,204	84.06
120	367.207,186 578.900,632	121	367.144,916 578.920,096	65.24 1
123	367.063,12 578.926,204	124	367.048,937 578.929,894	14.65 5
126	367.007,172 578.954,361	127	367.000,199 578.961,637	10.07 8
129	366.985,843 578.985,31	130	366.976,622 578.992,866	11.92 1
132	366.946,606 578.998,462	133	366.943,199 578.997,469	3.549
135	366.940,248 578.992,976	136	366.940,647 578.990,122	2.882
138	366.947,61 578.980,557	139	366.962,264 578.964,393	21.81 8
141	366.979,544 578.928,386	142	366.990,295 578.917,586	15.23 9
144	367.016,992 578.884,521	145	367.037,324 578.870,386	24.76 3
147	367.069,552 578.876,712	148	367.088,85 578.873,79	19.51 8
150	367.123,026 578.855,005	151	367.131,919 578.843,769	14.32 9
153	367.151,422 578.831,209	154	367.168,453 578.828,534	17.24
156	367.216,639 578.838,244	157	367.257,452 578.838,777	40.81 6
159	367.304,464 578.823,284	160	367.320,521 578.820,368	16.32
162	367.403,045 578.819,228	163	367.417,332 578.817,284	14.41 9
165	367.455,714 578.810,509	166	367.474,367 578.811,247	18.66 8
168	367.486,613 578.825,341	169	367.496,139 578.834,997	13.56 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
169	367.496,139 578.834,997	170	367.503,119 578.838,978	8.035
172	367.539,438 578.855,345	173	367.547,51 578.857,141	8.269
175	367.564,337 578.856,305	176	367.573,083 578.855,652	8.77
178	367.601,139 578.861,696	179	367.625,542 578.866,002	24.78
181	367.653,637 578.873,096	182	367.664,155 578.875,16	10.71 9
184	367.693,912 578.879,117	185	367.704,637 578.884,905	12.18 7
187	367.742,891 578.908,443	188	367.756,244 578.914,867	14.81 8
190	367.788,41 578.914,178	191	367.828,752 578.894,072	45.07 5
193	367.849,639 578.884,193	194	367.874,899 578.873,493	27.43 3
196	367.912,265 578.862,119	197	367.932,557 578.855,436	21.36 4
199	367.957,77 578.855,538	200	368.027,523 578.871,76	71.61 4
202	368.077,575 578.877,857	203	368.088,728 578.880,939	11.57 1
205	368.128,21 578.894,022	206	368.138,639 578.895,356	10.51 4
208	368.168,742 578.893,738	209	368.188,523 578.887,647	20.69 8
211	368.152,02 578.903,693	212	368.129,982 578.912,657	23.79 1
214	368.075,05 578.915,604	215	368.061,882 578.923,87	15.54 7
217	368.061,161 578.948,877	218	368.027,801 579.004,297	64.68 6
220	368.120,78 579.085,22	221	368.129,319 579.089,693	9.64
223	368.225,151 579.040,524	224	368.337,953 579.185,579	183.7 53
226	368.420,962 579.226,593	227	368.406,231 579.239,635	19.67 5
229	368.421,269 579.249,453	230	368.429,329 579.260,841	13.95 2
232	368.439,27 579.291,289	233	368.447,609 579.304,11	15.29 4
235	368.473,266 579.352,507	236	368.487,057 579.372,057	23.92 5
238	368.526,236 579.411,967	239	368.548,685 579.428,313	27.77
241	368.679,941 579.507,689	242	368.691,552 579.504,247	12.11
244	368.715,137 579.500,11	245	368.724,934 579.496,041	10.60 8
247	368.742,533 579.493,545	248	368.752,874 579.492,276	10.41 9
250	368.779,362 579.489,556	251	368.793,695 579.486,473	14.66 1
253	368.811,474 579.471,604	254	368.846,126 579.466,709	34.99 6
256	368.867,534 579.456,885	257	368.878,968 579.452,483	12.25 2
259	368.904,993 579.426,323	260	368.916,832 579.408,671	21.25 5
262	368.928,875 579.391,037	263	368.990,871 579.326,351	89.59 8
265	368.992,122 579.337,898	266	368.997,977 579.346,097	10.07 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
170	367.503,119 578.838,978	171	367.528,716 578.851,695	28.58 2
173	367.547,51 578.857,141	174	367.555,457 578.857,405	7.951
176	367.573,083 578.855,652	177	367.583,798 578.857,005	10.8
179	367.625,542 578.866,002	180	367.640,639 578.869,139	15.41 9
182	367.664,155 578.875,16	183	367.679,279 578.877,666	15.33
185	367.704,637 578.884,905	186	367.715,456 578.892,307	13.10 9
188	367.756,244 578.914,867	189	367.769,071 578.915,526	12.84 4
191	367.828,752 578.894,072	192	367.834,024 578.890,257	6.508
194	367.874,899 578.873,493	195	367.889,553 578.868,621	15.44 3
197	367.932,557 578.855,436	198	367.944,48 578.853,868	12.02 6
200	368.027,523 578.871,76	201	368.055,621 578.875,396	28.33 2
203	368.088,728 578.880,939	204	368.105,449 578.886,612	17.65 7
206	368.138,639 578.895,356	207	368.155,975 578.896,36	17.36 5
209	368.188,523 578.887,647	210	368.186,249 578.897,727	10.33 3
212	368.129,982 578.912,657	213	368.087,505 578.912,699	42.47 7
215	368.061,882 578.923,87	216	368.051,85 578.928,691	11.13
218	368.027,801 579.004,297	219	368.020,081 579.032,476	29.21 7
221	368.129,319 579.089,693	222	368.154,753 579.070,934	31.60 4
224	368.337,953 579.185,579	225	368.366,243 579.223,192	47.06 4
227	368.406,231 579.239,635	228	368.414,437 579.242,915	8.837
230	368.429,329 579.260,841	231	368.435,102 579.278,469	18.54 9
233	368.447,609 579.304,11	234	368.461,4 579.333,917	32.84 3
236	368.487,057 579.372,057	237	368.503,413 579.389,685	24.04 7
239	368.548,685 579.428,313	240	368.611,535 579.466,321	73.44 9
242	368.691,552 579.504,247	243	368.704,433 579.502,084	13.06 1
245	368.724,934 579.496,041	246	368.734,98 579.493,261	10.42 4
248	368.752,874 579.492,276	249	368.763,034 579.489,919	10.43
251	368.793,695 579.486,473	252	368.802,947 579.476,682	13.47 1
254	368.846,126 579.466,709	255	368.856,569 579.461,755	11.55 8
257	368.878,968 579.452,483	258	368.892,945 579.439,467	19.09 9
260	368.916,832 579.408,671	261	368.925,073 579.397,056	14.24 2
263	368.990,871 579.326,351	264	368.989,548 579.332,223	6.019
266	368.997,977 579.346,097	267	369.013,217 579.363,759	23.32 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
171	367.528,716 578.851,695	172	367.539,438 578.855,345	11.32 6
174	367.555,457 578.857,405	175	367.564,337 578.856,305	8.948
177	367.583,798 578.857,005	178	367.601,139 578.861,696	17.96 4
180	367.640,639 578.869,139	181	367.653,637 578.873,096	13.58 7
183	367.679,279 578.877,666	184	367.693,912 578.879,117	14.70 5
186	367.715,456 578.892,307	187	367.742,891 578.908,443	31.82 8
189	367.769,071 578.915,526	190	367.788,41 578.914,178	19.38 6
192	367.834,024 578.890,257	193	367.849,639 578.884,193	16.75 1
195	367.889,553 578.868,621	196	367.912,265 578.862,119	23.62 4
198	367.944,48 578.853,868	199	367.957,77 578.855,538	13.39 5
201	368.055,621 578.875,396	202	368.077,575 578.877,857	22.09 2
204	368.105,449 578.886,612	205	368.128,21 578.894,022	23.93 7
207	368.155,975 578.896,36	208	368.168,742 578.893,738	13.03 3
210	368.186,249 578.897,727	211	368.152,02 578.903,693	34.74 5
213	368.087,505 578.912,699	214	368.075,05 578.915,604	12.78 9
216	368.051,85 578.928,691	217	368.061,161 578.948,877	22.23
219	368.020,081 579.032,476	220	368.120,78 579.085,22	113.6 76
222	368.154,753 579.070,934	223	368.225,151 579.040,524	76.68 5
225	368.366,243 579.223,192	226	368.420,962 579.226,593	54.82 5
228	368.414,437 579.242,915	229	368.421,269 579.249,453	9.456
231	368.435,102 579.278,469	232	368.439,27 579.291,289	13.48 1
234	368.461,4 579.333,917	235	368.473,266 579.352,507	22.05 4
237	368.503,413 579.389,685	238	368.526,236 579.411,967	31.89 6
240	368.611,535 579.466,321	241	368.679,941 579.507,689	79.94 2
243	368.704,433 579.502,084	244	368.715,137 579.500,11	10.88 4
246	368.734,98 579.493,261	247	368.742,533 579.493,545	7.558
249	368.763,034 579.489,919	250	368.779,362 579.489,556	16.33 2
252	368.802,947 579.476,682	253	368.811,474 579.471,604	9.925
255	368.856,569 579.461,755	256	368.867,534 579.456,885	11.99 8
258	368.892,945 579.439,467	259	368.904,993 579.426,323	17.83
261	368.925,073 579.397,056	262	368.928,875 579.391,037	7.119
264	368.989,548 579.332,223	265	368.992,122 579.337,898	6.231
267	369.013,217 579.363,759	268	368.994,079 579.384,037	27.88 3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
268	368.994,079 579.384,037	269	368.996,439 579.420,447	36.48 6
271	368.994,814 579.457,951	272	368.981,055 579.469,137	17.73 2
274	368.954,35 579.459,697	275	368.946,287 579.467,215	11.02 4
277	368.888,213 579.521,372	278	368.868,431 579.553,051	37.34 8
280	368.866,839 579.614,391	281	368.888,604 579.665,98	55.99 2
283	368.961,172 579.674,114	284	368.993,371 579.636,065	49.84 5
286	369.005,407 579.480,54	287	369.025,911 579.463,271	26.80 7
289	369.034,676 579.530,945	290	369.042,99 579.563,835	33.92 5
292	369.055,81 579.627,119	293	369.056,828 579.652,196	25.09 8
295	369.018,822 579.693,781	296	368.998,486 579.710,602	26.39 1
298	368.951,747 579.731,345	299	368.919,609 579.730,001	32.16 6
301	368.894,561 579.733,388	302	368.891,281 579.737,905	5.582
304	368.892,546 579.762,505	305	368.900,237 579.801,453	39.7
307	368.932,336 579.861,552	308	368.921,314 579.853,883	13.42 8
310	368.867,437 579.843,123	311	368.862,717 579.849,434	7.881
313	368.851,402 579.892,569	314	368.852,498 579.902,476	9.967
316	368.864,041 579.926,623	317	368.916,821 579.928,973	52.83 2
319	368.958,257 579.952,789	320	368.982,742 579.946,755	25.21 8
322	369.002,756 579.915,516	323	368.991,276 579.903,866	16.35 6
325	368.969,23 579.894,821	326	368.957,411 579.886,189	14.63 6
328	368.943,214 579.866,946	329	368.939,224 579.865,237	4.341
331	368.917,251 579.830,342	332	368.904,077 579.800,249	32.85
334	368.893,63 579.742,908	335	368.894,823 579.739,835	3.296
337	368.905,846 579.733,504	338	368.919,453 579.733,998	13.61 6
340	368.971,837 579.731,083	341	369.000,796 579.713,883	33.68 2
343	369.058,753 579.662,696	344	369.060,845 579.652,523	10.38 6
346	369.056,381 579.602,65	347	369.046,875 579.562,879	40.89 1
349	369.030,934 579.485,77	350	369.029,907 579.463,09	22.70 3
352	369.048,595 579.437,968	353	369.059,518 579.437,039	10.96 2
355	369.073,256 579.456,002	356	369.077,875 579.470,636	15.34 6
358	369.091,176 579.506,608	359	369.097,965 579.516,47	11.97 3
361	369.119,55 579.550,025	362	369.123,506 579.567,882	18.29
364	369.125,851 579.600,867	365	369.129,696 579.606,318	6.671

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
269	368.996,439 579.420,447	270	369.000,815 579.445,958	25.88 4
272	368.981,055 579.469,137	273	368.970,73 579.467,033	10.53 7
275	368.946,287 579.467,215	276	368.942,542 579.470,708	5.121
278	368.868,431 579.553,051	279	368.863,596 579.585,449	32.75 7
281	368.888,604 579.665,98	282	368.915,972 579.676,664	29.38
284	368.993,371 579.636,065	285	369.009,229 579.594,952	44.06 5
287	369.025,911 579.463,271	288	369.026,95 579.486,202	22.95 5
290	369.042,99 579.563,835	291	369.052,447 579.603,397	40.67 7
293	369.056,828 579.652,196	294	369.055,097 579.660,62	8.6
296	368.998,486 579.710,602	297	368.970,353 579.727,311	32.72 1
299	368.919,609 579.730,001	300	368.905,205 579.729,478	14.41 3
302	368.891,281 579.737,905	303	368.889,516 579.742,452	4.878
305	368.900,237 579.801,453	306	368.913,71 579.832,228	33.59 5
308	368.921,314 579.853,883	309	368.909,556 579.851,234	12.05 3
311	368.862,717 579.849,434	312	368.853,672 579.873,714	25.91
314	368.852,498 579.902,476	315	368.853,761 579.913,894	11.48 8
317	368.916,821 579.928,973	318	368.934,607 579.944,329	23.49 8
320	368.982,742 579.946,755	321	369.015,268 579.937,467	33.82 6
323	368.991,276 579.903,866	324	368.980,681 579.899,983	11.28 4
326	368.957,411 579.886,189	327	368.953,812 579.882,302	5.297
329	368.939,224 579.865,237	330	368.937,038 579.861,493	4.335
332	368.904,077 579.800,249	333	368.896,488 579.761,818	39.17 3
335	368.894,823 579.739,835	336	368.897,083 579.736,723	3.846
338	368.919,453 579.733,998	339	368.952,093 579.735,363	32.66 9
341	369.000,796 579.713,883	342	369.021,448 579.696,801	26.80 1
344	369.060,845 579.652,523	345	369.059,798 579.626,756	25.78 8
347	369.046,875 579.562,879	348	369.038,591 579.530,114	33.79 6
350	369.029,907 579.463,09	351	369.042,979 579.443,582	23.48 3
353	369.059,518 579.437,039	354	369.062,947 579.442,075	6.093
356	369.077,875 579.470,636	357	369.088,954 579.497,18	28.76 3
359	369.097,965 579.516,47	360	369.111,16 579.535,636	23.26 9
362	369.123,506 579.567,882	363	369.125,895 579.590,368	22.61 3
365	369.129,696 579.606,318	366	369.134,795 579.606,705	5.114

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
270	369.000,815 579.445,958	271	368.994,814 579.457,951	13.41 1
273	368.970,73 579.467,033	274	368.954,35 579.459,697	17.94 8
276	368.942,542 579.470,708	277	368.888,213 579.521,372	74.28 6
279	368.863,596 579.585,449	280	368.866,839 579.614,391	29.12 3
282	368.915,972 579.676,664	283	368.961,172 579.674,114	45.27 2
285	369.009,229 579.594,952	286	369.005,407 579.480,54	114.4 76
288	369.026,95 579.486,202	289	369.034,676 579.530,945	45.40 5
291	369.052,447 579.603,397	292	369.055,81 579.627,119	23.95 9
294	369.055,097 579.660,62	295	369.018,822 579.693,781	49.14 8
297	368.970,353 579.727,311	298	368.951,747 579.731,345	19.03 8
300	368.905,205 579.729,478	301	368.894,561 579.733,388	11.33 9
303	368.889,516 579.742,452	304	368.892,546 579.762,505	20.28 1
306	368.913,71 579.832,228	307	368.932,336 579.861,552	34.73 9
309	368.909,556 579.851,234	310	368.867,437 579.843,123	42.89 3
312	368.853,672 579.873,714	313	368.851,402 579.892,569	18.99 1
315	368.853,761 579.913,894	316	368.864,041 579.926,623	16.36 2
318	368.934,607 579.944,329	319	368.958,257 579.952,789	25.11 8
321	369.015,268 579.937,467	322	369.002,756 579.915,516	25.26 7
324	368.980,681 579.899,983	325	368.969,23 579.894,821	12.56 1
327	368.953,812 579.882,302	328	368.943,214 579.866,946	18.65 8
330	368.937,038 579.861,493	331	368.917,251 579.830,342	36.90 4
333	368.896,488 579.761,818	334	368.893,63 579.742,908	19.12 5
336	368.897,083 579.736,723	337	368.905,846 579.733,504	9.336
339	368.952,093 579.735,363	340	368.971,837 579.731,083	20.20 3
342	369.021,448 579.696,801	343	369.058,753 579.662,696	50.54 5
345	369.059,798 579.626,756	346	369.056,381 579.602,65	24.34 7
348	369.038,591 579.530,114	349	369.030,934 579.485,77	45.0
351	369.042,979 579.443,582	352	369.048,595 579.437,968	7.941
354	369.062,947 579.442,075	355	369.073,256 579.456,002	17.32 7
357	369.088,954 579.497,18	358	369.091,176 579.506,608	9.686
360	369.111,16 579.535,636	361	369.119,55 579.550,025	16.65 6
363	369.125,895 579.590,368	364	369.125,851 579.600,867	10.49 9
366	369.134,795 579.606,705	367	369.140,834 579.603,415	6.877

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
367	369.140,834 579.603,415	368	369.145,916 579.600,646	5.787
370	369.164,225 579.612,221	371	369.172,023 579.611,952	7.803
373	369.177,085 579.602,234	374	369.175,965 579.586,885	15.39
376	369.161,745 579.565,704	377	369.156,061 579.560,715	7.563
379	369.155,248 579.536,897	380	369.146,592 579.513,355	25.08 3
382	369.124,288 579.495,249	383	369.119,293 579.488,88	8.094
385	369.115,36 579.463,598	386	369.097,519 579.430,988	37.17 1
388	369.060,814 579.397,725	389	369.060,431 579.386,89	10.84 2
391	369.055,39 579.367,724	392	369.039,849 579.360,137	17.29 4
394	369.016,468 579.361,405	395	369.001,125 579.343,623	23.48 6
397	368.993,746 579.331,793	398	368.994,416 579.328,817	3.05
400	369.017,784 579.313,611	401	369.059,608 579.321,372	42.53 8
403	369.101,876 579.346,035	404	369.124,781 579.367,429	31.34 2
406	369.155,72 579.403,832	407	369.158,228 579.408,061	4.917
409	369.167,61 579.425,424	410	369.175,805 579.456,926	32.55
412	369.192,765 579.495,249	413	369.209,163 579.532,831	41.00 4
415	369.224,754 579.579,879	416	369.230,504 579.601,813	22.67 5
418	369.232,413 579.636,833	419	369.231,868 579.655,946	19.12 1
421	369.244,559 579.669,297	422	369.260,13 579.669,169	15.57 2
424	369.284,065 579.667,111	425	369.288,826 579.656,436	11.68 9
427	369.283,304 579.626,425	428	369.279,7 579.613,049	13.85 3
430	369.283,818 579.589,641	431	369.284,472 579.575,048	14.60 8
433	369.232,377 579.521,934	434	369.224,275 579.492,316	30.70 6
436	369.222,357 579.433,331	437	369.232,876 579.426,999	12.27 8
439	369.255,387 579.420,307	440	369.276,446 579.401,159	28.46 3
442	369.298,664 579.366,556	443	369.325,645 579.397,676	41.18 8
445	369.370,762 579.445,53	446	369.395,307 579.486,394	47.66 9
448	369.434,139 579.563,445	449	369.451,245 579.590,747	32.21 8
451	369.463,508 579.630,928	452	369.479,147 579.669,462	41.58 7
454	369.493,689 579.678,345	455	369.506,882 579.678,189	13.19 4
457	369.556,476 579.652,193	458	369.635,033 579.603,547	92.39 9
460	369.639,939 579.610,318	461	369.644,384 579.622,794	13.24 4
463	369.651,62 579.630,808	464	369.656,295 579.633,183	5.244

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
368	369.145,916 579.600,646	369	369.155,851 579.602,723	10.15
371	369.172,023 579.611,952	372	369.176,482 579.607,359	6.401
374	369.175,965 579.586,885	375	369.171,86 579.575,357	12.23 7
377	369.156,061 579.560,715	378	369.151,872 579.551,448	10.17
380	369.146,592 579.513,355	381	369.135,464 579.500,964	16.65 4
383	369.119,293 579.488,88	384	369.115,59 579.477,778	11.70 3
386	369.097,519 579.430,988	387	369.072,307 579.403,279	37.46 2
389	369.060,431 579.386,89	390	369.061,307 579.377,918	9.015
392	369.039,849 579.360,137	393	369.031,137 579.355,883	9.695
395	369.001,125 579.343,623	396	368.995,604 579.335,89	9.502
398	368.994,416 579.328,817	399	369.017,78 579.313,611	27.87 6
401	369.059,608 579.321,372	402	369.087,148 579.330,821	29.11 6
404	369.124,781 579.367,429	405	369.138,521 579.382,132	20.12 4
407	369.158,228 579.408,061	408	369.165,547 579.420,398	14.34 5
410	369.175,805 579.456,926	411	369.186,47 579.480,22	25.61 9
413	369.209,163 579.532,831	414	369.216,543 579.551,126	19.72 7
416	369.230,504 579.601,813	417	369.231,049 579.622,565	20.75 9
419	369.231,868 579.655,946	420	369.236,827 579.666,095	11.29 6
422	369.260,13 579.669,169	423	369.274,156 579.671,612	14.23 7
425	369.288,826 579.656,436	426	369.286,252 579.640,102	16.53 6
428	369.279,7 579.613,049	429	369.278,671 579.605,718	7.403
431	369.284,472 579.575,048	432	369.260,87 579.548,879	35.24
434	369.224,275 579.492,316	435	369.219,655 579.456,371	36.24 1
437	369.232,876 579.426,999	438	369.244,064 579.425,262	11.32 2
440	369.276,446 579.401,159	441	369.291,225 579.385,372	21.62 5
443	369.325,645 579.397,676	444	369.353,273 579.423,285	37.67 1
446	369.395,307 579.486,394	447	369.415,313 579.531,227	49.09 4
449	369.451,245 579.590,747	450	369.456,933 579.607,554	17.74 3
452	369.479,147 579.669,462	453	369.483,487 579.674,048	6.314
455	369.506,882 579.678,189	456	369.512,472 579.678,123	5.59
458	369.635,033 579.603,547	459	369.638,835 579.602,086	4.073
461	369.644,384 579.622,794	462	369.647,636 579.627,822	5.988
464	369.656,295 579.633,183	465	369.663,574 579.632,876	7.285

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
369	369.155,851 579.602,723	370	369.164,225 579.612,221	12.66 2
372	369.176,482 579.607,359	373	369.177,085 579.602,234	5.16
375	369.171,86 579.575,357	376	369.161,745 579.565,704	13.98 2
378	369.151,872 579.551,448	379	369.155,248 579.536,897	14.93 8
381	369.135,464 579.500,964	382	369.124,288 579.495,249	12.55 2
384	369.115,59 579.477,778	385	369.115,36 579.463,598	14.18 2
387	369.072,307 579.403,279	388	369.060,814 579.397,725	12.76 5
390	369.061,307 579.377,918	391	369.055,39 579.367,724	11.78 7
393	369.031,137 579.355,883	394	369.016,468 579.361,405	15.67 4
396	368.995,604 579.335,89	397	368.993,746 579.331,793	4.499
399	369.017,78 579.313,611	400	369.017,784 579.313,611	0.004
402	369.087,148 579.330,821	403	369.101,876 579.346,035	21.17 5
405	369.138,521 579.382,132	406	369.155,72 579.403,832	27.68 9
408	369.165,547 579.420,398	409	369.167,61 579.425,424	5.433
411	369.186,47 579.480,22	412	369.192,765 579.495,249	16.29 4
414	369.216,543 579.551,126	415	369.224,754 579.579,879	29.90 2
417	369.231,049 579.622,565	418	369.232,413 579.636,833	14.33 3
420	369.236,827 579.666,095	421	369.244,559 579.669,297	8.369
423	369.274,156 579.671,612	424	369.284,065 579.667,111	10.88 3
426	369.286,252 579.640,102	427	369.283,304 579.626,425	13.99 1
429	369.278,671 579.605,718	430	369.283,818 579.589,641	16.88 1
432	369.260,87 579.548,879	433	369.232,377 579.521,934	39.21 6
435	369.219,655 579.456,371	436	369.222,357 579.433,331	23.19 8
438	369.244,064 579.425,262	439	369.255,387 579.420,307	12.36
441	369.291,225 579.385,372	442	369.298,664 579.366,556	20.23 3
444	369.353,273 579.423,285	445	369.370,762 579.445,53	28.29 7
447	369.415,313 579.531,227	448	369.434,139 579.563,445	37.31 5
450	369.456,933 579.607,554	451	369.463,508 579.630,928	24.28 1
453	369.483,487 579.674,048	454	369.493,689 579.678,345	11.07
456	369.512,472 579.678,123	457	369.556,476 579.652,193	51.07 6
459	369.638,835 579.602,086	460	369.639,939 579.610,318	8.306
462	369.647,636 579.627,822	463	369.651,62 579.630,808	4.979
465	369.663,574 579.632,876	466	369.671,62 579.632,187	8.075

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
466	369.671,62 579.632,187	467	369.678,977 579.629,583	7.804	467	369.678,977 579.629,583	468	369.685,567 579.626,979	7.086	468	369.685,567 579.626,979	469	369.690,345 579.623,12	6.142
469	369.690,345 579.623,12	470	369.694,406 579.615,232	8.872	470	369.694,406 579.615,232	471	369.704,09 579.620,342	10.95	471	369.704,09 579.620,342	472	369.717,021 579.634,011	18.81 6
472	369.717,021 579.634,011	473	369.729,634 579.658,97	27.96 5	473	369.729,634 579.658,97	474	369.737,555 579.690,9	32.89 8	474	369.737,555 579.690,9	475	369.743,71 579.726,781	36.40 5
475	369.743,71 579.726,781	476	369.748,609 579.754,591	28.23 8	476	369.748,609 579.754,591	477	369.750,642 579.769,317	14.86 6	477	369.750,642 579.769,317	478	369.750,897 579.808,654	39.33 8
478	369.750,897 579.808,654	479	369.748,84 579.838,237	29.65 4	479	369.748,84 579.838,237	480	369.746,526 579.870,878	32.72 3	480	369.746,526 579.870,878	481	369.738,946 579.881,821	13.31 2
481	369.738,946 579.881,821	482	369.728,611 579.907,938	28.08 8	482	369.728,611 579.907,938	483	369.722,371 579.938,342	31.03 8	483	369.722,371 579.938,342	484	369.716,703 579.964,319	26.58 8
484	369.716,703 579.964,319	485	369.712,023 579.985,368	21.56 3	485	369.712,023 579.985,368	486	369.712,608 579.998,816	13.46 1	486	369.712,608 579.998,816	487	369.713,358 580.003,459	4.703
487	369.713,358 580.003,459	488	369.714,858 580.012,744	9.405	488	369.714,858 580.012,744	489	369.715,373 580.035,705	22.96 7	489	369.715,373 580.035,705	490	369.711,186 580.064,286	28.88 6
490	369.711,186 580.064,286	491	369.709,72 580.082,458	18.23 1	491	369.709,72 580.082,458	492	369.706,365 580.113,127	30.85 2	492	369.706,365 580.113,127	493	369.701,651 580.142,07	29.32 4
493	369.701,651 580.142,07	494	369.675,356 580.151,2	27.83 5	494	369.675,356 580.151,2	495	369.664,984 580.156,928	11.84 9	495	369.664,984 580.156,928	496	369.654,272 580.162,46	12.05 6
496	369.654,272 580.162,46	497	369.649,123 580.178,766	17.1	497	369.649,123 580.178,766	498	369.648,693 580.188,394	9.638	498	369.648,693 580.188,394	499	369.648,489 580.198,424	10.03 2
499	369.648,489 580.198,424	500	369.648,254 580.209,956	11.53 4	500	369.648,254 580.209,956	501	369.648,274 580.220,583	10.62 7	501	369.648,274 580.220,583	502	369.648,634 580.231,252	10.67 5
502	369.648,634 580.231,252	503	369.648,839 580.237,296	6.047	503	369.648,839 580.237,296	504	369.649,261 580.249,801	12.51 2	504	369.649,261 580.249,801	505	369.647,781 580.261,02	11.31 6
505	369.647,781 580.261,02	506	369.644,261 580.267,187	7.101	506	369.644,261 580.267,187	507	369.638,886 580.276,447	10.70 7	507	369.638,886 580.276,447	508	369.631,455 580.289,671	15.16 9
508	369.631,455 580.289,671	509	369.638,6 580.299,051	11.79 1	509	369.638,6 580.299,051	510	369.643,916 580.309,655	11.86 2	510	369.643,916 580.309,655	511	369.642,902 580.311,587	2.182
511	369.642,902 580.311,587	512	369.640,079 580.316,961	6.07	512	369.640,079 580.316,961	513	369.633,587 580.321,684	8.028	513	369.633,587 580.321,684	514	369.633,884 580.326,548	4.873
514	369.633,884 580.326,548	515	369.633,957 580.327,737	1.191	515	369.633,957 580.327,737	516	369.633,957 580.335,847	8.11	516	369.633,957 580.335,847	517	369.633,957 580.338,056	2.209
517	369.633,957 580.338,056	518	369.632,861 580.344,63	6.665	518	369.632,861 580.344,63	519	369.630,929 580.349,896	5.609	519	369.630,929 580.349,896	520	369.626,452 580.355,284	7.005
520	369.626,452 580.355,284	521	369.622,024 580.360,459	6.811	521	369.622,024 580.360,459	522	369.621,062 580.361,584	1.48	522	369.621,062 580.361,584	523	369.620,277 580.363,72	2.276
523	369.620,277 580.363,72	524	369.619,417 580.366,059	2.492	524	369.619,417 580.366,059	525	369.619,965 580.369,346	3.332	525	369.619,965 580.369,346	526	369.624,899 580.374,734	7.306
526	369.624,899 580.374,734	527	369.631,011 580.382,368	9.779	527	369.631,011 580.382,368	528	369.631,346 580.384,887	2.541	528	369.631,346 580.384,887	529	369.631,656 580.387,212	2.346
529	369.631,656 580.387,212	530	369.630,193 580.396,551	9.453	530	369.630,193 580.396,551	531	369.629,545 580.400,361	3.865	531	369.629,545 580.400,361	532	369.629,391 580.401,267	0.919
532	369.629,391 580.401,267	533	369.629,155 580.409,615	8.351	533	369.629,155 580.409,615	534	369.628,823 580.417,711	8.103	534	369.628,823 580.417,711	535	369.629,315 580.423,618	5.927
535	369.629,315 580.423,618	536	369.629,836 580.429,88	6.284	536	369.629,836 580.429,88	537	369.643,191 580.438,931	16.13 3	537	369.643,191 580.438,931	538	369.647,066 580.440,341	4.124
538	369.647,066 580.440,341	539	369.651,805 580.441,262	4.828	539	369.651,805 580.441,262	540	369.654,03 580.441,985	2.34	540	369.654,03 580.441,985	541	369.656,488 580.454,769	4.512
541	369.656,488 580.445,769	542	369.655,105 580.449,554	4.03	542	369.655,105 580.449,554	543	369.654,643 580.453,771	4.242	543	369.654,643 580.453,771	544	369.657,765 580.455,909	3.784
544	369.657,765 580.455,909	545	369.663,411 580.457,745	5.937	545	369.663,411 580.457,745	546	369.664,876 580.458,221	1.54	546	369.664,876 580.458,221	547	369.665,119 580.458,377	0.289
547	369.665,119 580.458,377	548	369.670,194 580.461,63	6.028	548	369.670,194 580.461,63	549	369.678,029 580.465,797	8.874	549	369.678,029 580.465,797	550	369.680,08 580.466,888	2.323
550	369.680,08 580.466,888	551	369.685,645 580.472,453	7.87	551	369.685,645 580.472,453	552	369.691,484 580.480,081	9.606	552	369.691,484 580.480,081	553	369.701,313 580.492,819	16.08 9
553	369.701,313 580.492,819	554	369.708,275 580.500,207	10.15 1	554	369.708,275 580.500,207	555	369.716,457 580.507,811	11.17	555	369.716,457 580.507,811	556	369.723,029 580.517,16	11.42 8
556	369.723,029 580.517,16	557	369.724,944 580.523,681	6.796	557	369.724,944 580.523,681	558	369.726,586 580.532,316	8.79	558	369.726,586 580.532,316	559	369.726,932 580.534,137	1.854
559	369.726,932 580.534,137	560	369.727,922 580.539,347	5.303	560	369.727,922 580.539,347	561	369.725,795 580.543,245	4.441	561	369.725,795 580.543,245	562	369.725,746 580.543,346	0.112
562	369.725,746 580.543,346	563	369.720,607 580.553,849	11.69 3	563	369.720,607 580.553,849	564	369.716,503 580.568,449	15.16 6	564	369.716,503 580.568,449	565	369.716,423 580.568,735	0.297

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
565	369.716,423 580.568,735	566	369.713,249 580.581,576	13.22 7	566	369.713,249 580.581,576	567	369.712,201 580.593,0	11.47 2	567	369.712,201 580.593,0	568	369.710,507 580.603,683	10.81 6
568	369.710,507 580.603,683	569	369.706,972 580.616,137	12.94 6	569	369.706,972 580.616,137	570	369.701,07 580.624,213	10.00 3	570	369.701,07 580.624,213	571	369.699,627 580.632,027	7.946
571	369.699,627 580.632,027	572	369.696,257 580.639,053	7.792	572	369.696,257 580.639,053	573	369.690,844 580.652,317	14.32 6	573	369.690,844 580.652,317	574	369.689,04 580.659,77	7.668
574	369.689,04 580.659,77	575	369.685,461 580.665,914	7.11	575	369.685,461 580.665,914	576	369.681,856 580.669,393	5.01	576	369.681,856 580.669,393	577	369.674,459 580.675,854	9.821
577	369.674,459 580.675,854	578	369.665,571 580.682,128	10.87 9	578	369.665,571 580.682,128	579	369.658,796 580.688,092	9.026	579	369.658,796 580.688,092	580	369.654,682 580.696,017	8.929
580	369.654,682 580.696,017	581	369.649,149 580.709,995	15.03 3	581	369.649,149 580.709,995	582	369.642,624 580.728,589	19.70 6	582	369.642,624 580.728,589	583	369.640,118 580.742,745	14.37 6
583	369.640,118 580.742,745	584	369.634,174 580.759,797	18.05 8	584	369.634,174 580.759,797	585	369.630,475 580.773,464	14.15 9	585	369.630,475 580.773,464	586	369.629,035 580.785,211	11.83 5
586	369.629,035 580.785,211	587	369.630,126 580.792,693	7.561	587	369.630,126 580.792,693	588	369.631,477 580.798,868	6.321	588	369.631,477 580.798,868	589	369.632,518 580.807,746	8.939
589	369.632,518 580.807,746	590	369.631,906 580.813,796	6.081	590	369.631,906 580.813,796	591	369.630,934 580.818,711	5.01	591	369.630,934 580.818,711	592	369.628,532 580.824,778	6.525
592	369.628,532 580.824,778	593	369.624,579 580.829,569	6.211	593	369.624,579 580.829,569	594	369.618,347 580.838,281	10.71 2	594	369.618,347 580.838,281	595	369.617,584 580.841,739	3.541
595	369.617,584 580.841,739	596	369.617,01 580.847,088	5.38	596	369.617,01 580.847,088	597	369.618,158 580.852,132	5.173	597	369.618,158 580.852,132	598	369.621,261 580.861,092	9.482
598	369.621,261 580.861,092	599	369.625,619 580.869,575	9.537	599	369.625,619 580.869,575	600	369.629,908 580.877,486	8.999	600	369.629,908 580.877,486	601	369.632,369 580.883,584	6.576
601	369.632,369 580.883,584	602	369.634,632 580.890,196	6.989	602	369.634,632 580.890,196	603	369.636,519 580.892,285	2.815	603	369.636,519 580.892,285	604	369.640,395 580.894,441	4.435
604	369.640,395 580.894,441	605	369.649,543 580.895,864	9.258	605	369.649,543 580.895,864	606	369.656,217 580.896,504	6.705	606	369.656,217 580.896,504	607	369.661,07 580.897,952	5.064
607	369.661,07 580.897,952	608	369.664,07 580.901,085	4.338	608	369.664,07 580.901,085	609	369.662,978 580.905,222	4.279	609	369.662,978 580.905,222	610	369.660,746 580.908,043	3.597
610	369.660,746 580.908,043	611	369.657,135 580.909,683	3.966	611	369.657,135 580.909,683	612	369.650,636 580.911,127	6.657	612	369.650,636 580.911,127	613	369.641,905 580.912,045	8.779
613	369.641,905 580.912,045	614	369.641,314 580.914,539	2.563	614	369.641,314 580.914,539	615	369.643,349 580.918,279	4.258	615	369.643,349 580.918,279	616	369.653,853 580.930,024	15.75 7
616	369.653,853 580.930,024	617	369.663,646 580.944,423	17.41 4	617	369.663,646 580.944,423	618	369.669,292 580.951,312	8.907	618	369.669,292 580.951,312	619	369.675,791 580.957,874	9.236
619	369.675,791 580.957,874	620	369.683,144 580.960,498	7.807	620	369.683,144 580.960,498	621	369.689,887 580.961,922	6.892	621	369.689,887 580.961,922	622	369.692,34 580.962,44	2.507
622	369.692,34 580.962,44	623	369.701,002 580.965,164	9.08	623	369.701,002 580.965,164	624	369.709,571 580.969,174	9.461	624	369.709,571 580.969,174	625	369.714,723 580.970,736	5.384
625	369.714,723 580.970,736	626	369.721,437 580.970,678	6.714	626	369.721,437 580.970,678	627	369.726,067 580.967,612	5.553	627	369.726,067 580.967,612	628	369.731,218 580.965,066	5.746
628	369.731,218 580.965,066	629	369.734,749 580.964,372	3.599	629	369.734,749 580.964,372	630	369.735,287 580.964,827	0.705	630	369.735,287 580.964,827	631	369.737,79 580.966,944	3.278
631	369.737,79 580.966,944	632	369.743,669 580.973,693	8.951	632	369.743,669 580.973,693	633	369.749,107 580.977,437	6.602	633	369.749,107 580.977,437	634	369.756,018 580.981,218	7.878
634	369.756,018 580.981,218	635	369.761,823 580.983,833	6.367	635	369.761,823 580.983,833	636	369.768,18 580.987,705	7.443	636	369.768,18 580.987,705	637	369.772,093 580.989,096	4.153
637	369.772,093 580.989,096	638	369.776,607 580.990,187	4.644	638	369.776,607 580.990,187	639	369.782,602 580.991,359	6.108	639	369.782,602 580.991,359	640	369.789,501 580.990,962	6.91
640	369.789,501 580.990,962	641	369.792,73 580.989,757	3.447	641	369.792,73 580.989,757	642	369.794,411 580.988,315	2.215	642	369.794,411 580.988,315	643	369.807,363 581.035,832	49.25 1
643	369.807,363 581.035,832	644	369.808,558 581.073,346	37.53 3	644	369.808,558 581.073,346	645	369.811,719 581.118,072	44.83 8	645	369.811,719 581.118,072	646	369.816,772 581.153,386	35.67 4
646	369.816,772 581.153,386	647	369.824,21 581.203,377	50.54 1	647	369.824,21 581.203,377	648	369.827,053 581.235,334	32.08 3	648	369.827,053 581.235,334	649	369.826,022 581.270,449	35.13
649	369.826,022 581.270,449	650	369.823,457 581.309,311	38.94 7	650	369.823,457 581.309,311	651	369.817,178 581.352,303	43.44 8	651	369.817,178 581.352,303	652	369.810,43 581.400,353	48.52 2
652	369.810,43 581.400,353	653	369.801,308 581.452,488	52.92 7	653	369.801,308 581.452,488	654	369.793,559 581.496,609	44.79 6	654	369.793,559 581.496,609	655	369.786,909 581.535,198	39.15 8
655	369.786,909 581.535,198	656	369.771,786 581.590,743	57.56 7	656	369.771,786 581.590,743	657	369.759,02 581.585,619	13.75 6	657	369.759,02 581.585,619	658	369.728,688 581.559,136	40.26 6
658	369.728,688 581.559,136	659	369.696,065 581.522,348	49.16 9	659	369.696,065 581.522,348	660	369.687,663 581.491,609	31.86 7	660	369.687,663 581.491,609	661	369.676,774 581.460,831	32.64 7
661	369.676,774 581.460,831	662	369.656,43 581.430,719	36.34	662	369.656,43 581.430,719	663	369.624,138 581.409,498	38.64 1	663	369.624,138 581.409,498	664	369.471,685 581.356,021	161.5 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
664	369.471,685 581.356,021	665	369.304,997 581.130,735	280.2 48
667	369.275,763 581.091,158	668	369.268,991 581.066,739	25.34 1
670	369.255,99 580.982,016	671	369.265,048 581.067,489	85.95 2
673	369.283,523 581.119,863	674	369.302,139 581.133,597	23.13 4
676	369.622,352 581.413,11	677	369.653,564 581.433,622	37.34 9
679	369.683,843 581.492,805	680	369.692,268 581.523,625	31.95 1
682	369.756,901 581.589,079	683	369.771,095 581.594,775	15.29 4
685	369.758,804 581.631,436	686	369.751,47 581.626,014	9.121
688	369.739,435 581.610,104	689	369.736,653 581.605,176	5.659
691	369.733,006 581.616,023	692	369.733,11 581.635,137	19.11 4
694	369.739,006 581.673,43	695	369.734,076 581.688,212	15.58 2
697	369.711,236 581.702,332	698	369.711,474 581.685,21	17.12 4
700	369.689,661 581.648,55	701	369.673,312 581.647,076	16.41 5
703	369.646,167 581.642,069	704	369.651,928 581.620,012	22.79 7
706	369.656,564 581.598,411	707	369.660,628 581.582,107	16.80 3
709	369.633,245 581.562,387	710	369.616,183 581.556,986	17.89 6
712	369.604,014 581.542,795	713	369.601,069 581.527,054	16.01 4
715	369.586,174 581.502,37	716	369.581,989 581.493,333	9.959
718	369.574,318 581.481,27	719	369.569,102 581.478,523	5.895
721	369.551,468 581.471,444	722	369.545,523 581.468,81	6.502
724	369.529,033 581.468,865	725	369.515,944 581.461,344	15.09 6
727	369.493,003 581.451,365	728	369.483,723 581.446,351	10.54 8
730	369.478,451 581.437,438	731	369.474,3 581.436,877	4.189
733	369.451,416 581.456,162	734	369.453,491 581.463,954	8.064
736	369.462,914 581.481,988	737	369.463,138 581.489,276	7.291
739	369.455,566 581.496,396	740	369.448,274 581.495,275	7.378
742	369.428,094 581.494,062	743	369.415,025 581.495,408	13.13 8
745	369.399,601 581.493,838	746	369.393,319 581.490,979	6.902
748	369.382,662 581.494,062	749	369.381,467 581.499,743	5.805
751	369.389,574 581.512,281	752	369.398,654 581.515,554	9.652
754	369.426,413 581.527,604	755	369.437,762 581.531,689	12.06 2
757	369.450,784 581.539,498	758	369.455,992 581.543,142	6.356
760	369.462,659 581.563,758	761	369.466,93 581.582,186	18.91 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
665	369.304,997 581.130,735	666	369.286,782 581.117,297	22.63 6
668	369.268,991 581.066,739	669	369.259,967 580.981,595	85.62 1
671	369.265,048 581.067,489	672	369.271,977 581.092,475	25.92 9
674	369.302,139 581.133,597	675	369.469,2 581.359,388	280.8 75
677	369.653,564 581.433,622	678	369.673,174 581.462,646	35.02 8
680	369.692,268 581.523,625	681	369.725,856 581.561,973	50.97 8
683	369.771,095 581.594,775	684	369.764,6 581.632,682	38.45 9
686	369.751,47 581.626,014	687	369.745,791 581.616,963	10.68 5
689	369.736,653 581.605,176	690	369.734,978 581.606,268	2.0
692	369.733,11 581.635,137	693	369.735,019 581.658,013	22.95 6
695	369.734,076 581.688,212	696	369.733,292 581.704,444	16.25 1
698	369.711,474 581.685,21	699	369.710,577 581.655,389	29.83 4
701	369.673,312 581.647,076	702	369.661,349 581.647,585	11.97 4
704	369.651,928 581.620,012	705	369.655,733 581.611,385	9.429
707	369.660,628 581.582,107	708	369.652,065 581.569,026	15.63 4
710	369.616,183 581.556,986	711	369.606,288 581.555,895	9.955
713	369.601,069 581.527,054	714	369.594,141 581.515,714	13.28 9
716	369.581,989 581.493,333	717	369.575,889 581.485,082	10.26 1
719	369.569,102 581.478,523	720	369.559,679 581.474,207	10.36 4
722	369.545,523 581.468,81	723	369.534,529 581.470,155	11.07 6
725	369.515,944 581.461,344	726	369.505,904 581.456,186	11.28 7
728	369.483,723 581.446,351	729	369.481,76 581.443,212	3.702
731	369.474,3 581.436,877	732	369.455,062 581.449,042	22.76 2
734	369.453,491 581.463,954	735	369.458,707 581.473,355	10.75 1
737	369.463,138 581.489,276	738	369.459,997 581.495,163	6.673
740	369.448,274 581.495,275	741	369.437,561 581.493,817	10.81 2
743	369.415,025 581.495,408	744	369.406,78 581.495,352	8.245
746	369.393,319 581.490,979	747	369.387,373 581.491,652	5.984
749	369.381,467 581.499,743	750	369.382,057 581.505,364	5.652
752	369.398,654 581.515,554	753	369.412,124 581.521,058	14.55 1
755	369.437,762 581.531,689	756	369.445,784 581.535,438	8.855
758	369.455,992 581.543,142	759	369.460,367 581.546,37	5.437
761	369.466,93 581.582,186	762	369.470,489 581.587,022	6.004

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
666	369.286,782 581.117,297	667	369.275,763 581.091,158	28.36 7
669	369.259,967 580.981,595	670	369.255,99 580.982,016	3.999
672	369.271,977 581.092,475	673	369.283,523 581.119,863	29.72 2
675	369.469,2 581.359,388	676	369.622,352 581.413,11	162.3 01
678	369.673,174 581.462,646	679	369.683,843 581.492,805	31.99 1
681	369.725,856 581.561,973	682	369.756,901 581.589,079	41.21 3
684	369.764,6 581.632,682	685	369.758,804 581.631,436	5.928
687	369.745,791 581.616,963	688	369.739,435 581.610,104	9.351
690	369.734,978 581.606,268	691	369.733,006 581.616,023	9.952
693	369.735,019 581.658,013	694	369.739,006 581.673,43	15.92 4
696	369.733,292 581.704,444	697	369.711,236 581.702,332	22.15 7
699	369.710,577 581.655,389	700	369.689,661 581.648,55	22.00 6
702	369.661,349 581.647,585	703	369.646,167 581.642,069	16.15 3
705	369.655,733 581.611,385	706	369.656,564 581.598,411	13.00 1
708	369.652,065 581.569,026	709	369.633,245 581.562,387	19.95 7
711	369.606,288 581.555,895	712	369.604,014 581.542,795	13.29 6
714	369.594,141 581.515,714	715	369.586,174 581.502,37	15.54 1
717	369.575,889 581.485,082	718	369.574,318 581.481,27	4.123
720	369.559,679 581.474,207	721	369.551,468 581.471,444	8.663
723	369.534,529 581.470,155	724	369.529,033 581.468,865	5.645
726	369.505,904 581.456,186	727	369.493,003 581.451,365	13.77 2
729	369.481,76 581.443,212	730	369.478,451 581.437,438	6.655
732	369.455,062 581.449,042	733	369.451,416 581.456,162	7.999
735	369.458,707 581.473,355	736	369.462,914 581.481,988	9.604
738	369.459,997 581.495,163	739	369.455,566 581.496,396	4.599
741	369.437,561 581.493,817	742	369.428,094 581.494,062	9.47
744	369.406,78 581.495,352	745	369.399,601 581.493,838	7.337
747	369.387,373 581.491,652	748	369.382,662 581.494,062	5.292
750	369.382,057 581.505,364	751	369.389,574 581.512,281	10.21 5
753	369.412,124 581.521,058	754	369.426,413 581.527,604	15.71 7
756	369.445,784 581.535,438	757	369.450,784 581.539,498	6.441
759	369.460,367 581.546,37	760	369.462,659 581.563,758	17.53 8
762	369.470,489 581.587,022	763	369.473,597 581.591,245	5.243

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
763	369.473,597 581.591,245	764	369.483,077 581.596,971	11.07 5
766	369.510,266 581.592,806	767	369.516,252 581.592,546	5.992
769	369.532,053 581.626,87	770	369.540,837 581.645,333	20.44 6
772	369.542,909 581.654,766	773	369.540,734 581.662,809	8.332
775	369.537,713 581.679,26	776	369.545,844 581.696,862	19.38 9
778	369.558,337 581.731,257	779	369.564,287 581.740,507	10.99 8
781	369.578,469 581.754,934	782	369.592,756 581.757,048	14.44 3
784	369.581,282 581.779,309	785	369.573,534 581.779,056	7.752
787	369.552,195 581.778,918	788	369.541,387 581.780,857	10.98 1
790	369.518,247 581.786,258	791	369.514,506 581.784,873	3.989
793	369.508,271 581.791,244	794	369.505,916 581.799,137	8.237
796	369.482,297 581.791,144	797	369.475,751 581.785,756	8.478
799	369.421,774 581.741,782	800	369.400,033 581.723,883	28.16 1
802	369.350,976 581.690,664	803	369.348,503 581.685,472	5.751
805	369.343,346 581.676,85	806	369.337,136 581.669,3	9.776
808	369.324,533 581.658,435	809	369.320,973 581.646,704	12.25 9
811	369.309,439 581.627,262	812	369.306,432 581.623,8	4.586
814	369.280,602 581.577,349	815	369.273,124 581.570,366	10.23 1
817	369.263,907 581.554,791	818	369.261,729 581.547,925	7.203
820	369.258,21 581.533,522	821	369.253,854 581.527,66	7.303
823	369.257,54 581.506,223	824	369.260,891 581.490,146	16.42 3
826	369.265,846 581.469,048	827	369.264,474 581.458,288	10.84 7
829	369.250,097 581.442,225	830	369.239,859 581.436,845	11.56 6
832	369.224,028 581.423,026	833	369.215,707 581.414,742	11.74 2
835	369.199,157 581.392,155	836	369.185,631 581.375,614	21.36 7
838	369.156,157 581.310,156	839	369.146,674 581.284,934	26.94 6
841	369.101,798 581.191,174	842	369.105,301 581.188,174	4.612
844	369.097,291 581.167,754	845	369.096,624 581.158,92	8.859
847	369.077,113 581.134,918	848	369.072,943 581.125,418	10.37 5
850	369.075,458 581.100,502	851	369.072,623 581.092,168	8.803
853	369.067,287 581.075,834	854	369.068,787 581.067,666	8.305
856	369.064,285 581.048,665	857	369.061,127 581.027,282	21.61 5
859	369.039,582 581.051,798	860	369.034,59 581.060,873	10.35 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
764	369.483,077 581.596,971	765	369.495,578 581.598,949	12.65 7
767	369.516,252 581.592,546	768	369.522,398 581.598,376	8.471
770	369.540,837 581.645,333	771	369.543,859 581.651,252	6.646
773	369.540,734 581.662,809	774	369.537,088 581.672,388	10.24 9
776	369.545,844 581.696,862	777	369.549,444 581.714,223	17.73
779	369.564,287 581.740,507	780	369.571,462 581.749,197	11.26 9
782	369.592,756 581.757,048	783	369.589,171 581.779,585	22.82
785	369.573,534 581.779,056	786	369.561,756 581.778,503	11.79 1
788	369.541,387 581.780,857	789	369.527,565 581.781,31	13.82 9
791	369.514,506 581.784,873	792	369.513,201 581.786,207	1.866
794	369.505,916 581.799,137	795	369.500,55 581.806,171	8.847
797	369.475,751 581.785,756	798	369.452,525 581.765,507	30.81 3
800	369.400,033 581.723,883	801	369.375,805 581.707,601	29.19 1
803	369.348,503 581.685,472	804	369.347,135 581.682,6	3.181
806	369.337,136 581.669,3	807	369.328,477 581.664,012	10.14 6
809	369.320,973 581.646,704	810	369.316,451 581.637,805	9.982
812	369.306,432 581.623,8	813	369.286,941 581.588,302	40.49 7
815	369.273,124 581.570,366	816	369.267,929 581.564,002	8.215
818	369.261,729 581.547,925	819	369.260,891 581.540,723	7.251
821	369.253,854 581.527,66	822	369.253,016 581.520,291	7.416
824	369.260,891 581.490,146	825	369.262,891 581.479,597	10.73 7
827	369.264,474 581.458,288	828	369.258,881 581.449,006	10.83 7
830	369.239,859 581.436,845	831	369.231,205 581.431,571	10.13 4
833	369.215,707 581.414,742	834	369.208,986 581.406,01	11.01 9
836	369.185,631 581.375,614	837	369.172,159 581.346,871	31.74 4
839	369.146,674 581.284,934	840	369.129,023 581.248,348	40.62 1
842	369.105,301 581.188,174	843	369.105,629 581.175,587	12.59 1
845	369.096,624 581.158,92	846	369.088,953 581.149,586	12.08 2
848	369.072,943 581.125,418	849	369.072,776 581.115,75	9.669
851	369.072,623 581.092,168	852	369.071,289 581.083,001	9.264
854	369.068,787 581.067,666	855	369.065,119 581.058,999	9.411
857	369.061,127 581.027,282	858	369.055,2 581.026,086	6.046
860	369.034,59 581.060,873	861	369.035,257 581.068,04	7.198

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
765	369.495,578 581.598,949	766	369.510,266 581.592,806	15.92 1
768	369.522,398 581.598,376	769	369.532,053 581.626,87	30.08 5
771	369.543,859 581.651,252	772	369.542,909 581.654,766	3.64
774	369.537,088 581.672,388	775	369.537,713 581.679,26	6.9
777	369.549,444 581.714,223	778	369.558,337 581.731,257	19.21 6
780	369.571,462 581.749,197	781	369.578,469 581.754,934	9.056
783	369.589,171 581.779,585	784	369.581,282 581.779,309	7.894
786	369.561,756 581.778,503	787	369.552,195 581.778,918	9.57
789	369.527,565 581.781,31	790	369.518,247 581.786,258	10.55
792	369.513,201 581.786,207	793	369.508,271 581.791,244	7.048
795	369.500,55 581.806,171	796	369.482,297 581.791,144	23.64 3
798	369.452,525 581.765,507	799	369.421,774 581.741,782	38.83 9
801	369.375,805 581.707,601	802	369.350,976 581.690,664	30.05 6
804	369.347,135 581.682,6	805	369.343,346 581.676,85	6.886
807	369.328,477 581.664,012	808	369.324,533 581.658,435	6.831
810	369.316,451 581.637,805	811	369.309,439 581.627,262	12.66 2
813	369.286,941 581.588,302	814	369.280,602 581.577,349	12.65 5
816	369.267,929 581.564,002	817	369.263,907 581.554,791	10.05 1
819	369.260,891 581.540,723	820	369.258,21 581.533,522	7.684
822	369.253,016 581.520,291	823	369.257,54 581.506,223	14.77 8
825	369.262,891 581.479,597	826	369.265,846 581.469,048	10.95 5
828	369.258,881 581.449,006	829	369.250,097 581.442,225	11.09 7
831	369.231,205 581.431,571	832	369.224,028 581.423,026	11.15 9
834	369.208,986 581.406,01	835	369.199,157 581.392,155	16.98 7
837	369.172,159 581.346,871	838	369.156,157 581.310,156	40.05 1
840	369.129,023 581.248,348	841	369.101,798 581.191,174	63.32 5
843	369.105,629 581.175,587	844	369.097,291 581.167,754	11.44
846	369.088,953 581.149,586	847	369.077,113 581.134,918	18.85
849	369.072,776 581.115,75	850	369.075,458 581.100,502	15.48 2
852	369.071,289 581.083,001	853	369.067,287 581.075,834	8.209
855	369.065,119 581.058,999	856	369.064,285 581.048,665	10.36 8
858	369.055,2 581.026,086	859	369.039,582 581.051,798	30.08 4
861	369.035,257 581.068,04	862	369.032,922 581.075,54	7.855

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
862	369.032,922 581.075,54	863	369.030,087 581.085,208	10.07 5
865	369.034,256 581.101,375	866	369.041,439 581.111,266	12.22 4
868	369.044,608 581.129,601	869	369.054,113 581.137,101	12.10 8
871	369.056,114 581.154,769	872	369.059,273 581.162,505	8.356
874	369.077,451 581.174,339	875	369.080,453 581.180,34	6.71
877	369.090,625 581.193,507	878	369.101,793 581.191,175	11.40 9
880	369.146,669 581.284,936	881	369.156,153 581.310,158	26.94 6
883	369.185,627 581.375,616	884	369.181,734 581.378,201	4.673
886	369.172,646 581.392,584	887	369.175,104 581.407,327	14.94 6
889	369.175,104 581.426,712	890	369.174,285 581.432,583	5.928
892	369.182,341 581.453,117	893	369.188,215 581.460,08	9.11
895	369.193,542 581.480,284	896	369.196,544 581.490,858	10.99 2
898	369.210,476 581.500,141	899	369.216,486 581.511,199	12.58 6
901	369.225,364 581.530,584	902	369.229,601 581.546,59	16.55 7
904	369.238,889 581.568,023	905	369.247,797 581.575,382	11.55 5
907	369.265,023 581.588,195	908	369.271,792 581.592,92	8.255
910	369.283,074 581.590,343	911	369.286,937 581.588,305	4.368
913	369.285,39 581.615,388	914	369.276,424 581.617,034	9.116
916	369.260,688 581.612,096	917	369.253,918 581.603,684	10.79 8
919	369.250,991 581.611,182	920	369.253,199 581.617,18	6.391
922	369.248,951 581.624,356	923	369.245,434 581.623,77	3.565
925	369.235,178 581.612,934	926	369.227,413 581.604,148	11.72 6
928	369.208,805 581.594,483	929	369.203,091 581.595,508	5.805
931	369.201,626 581.605,758	932	369.201,48 581.610,298	4.542
934	369.190,198 581.618,938	935	369.185,803 581.621,427	5.051
937	369.186,096 581.628,31	938	369.192,689 581.637,242	11.10 2
940	369.206,168 581.660,38	941	369.208,805 581.667,848	7.92
943	369.214,373 581.679,856	944	369.222,431 581.677,513	8.392
946	369.228,146 581.678,391	947	369.228,146 581.684,688	6.297
949	369.229,168 581.701,442	950	369.235,908 581.719,161	18.95 8
952	369.235,936 581.743,225	953	369.232,099 581.756,307	13.63 3
955	369.232,848 581.770,091	956	369.233,177 581.771,268	1.222
958	369.236,46 581.782,157	959	369.241,199 581.787,57	7.194

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
863	369.030,087 581.085,208	864	369.030,087 581.093,875	8.667
866	369.041,439 581.111,266	867	369.042,94 581.124,1	12.92 1
869	369.054,113 581.137,101	870	369.055,114 581.147,102	10.05 1
872	369.059,273 581.162,505	873	369.067,445 581.169,839	10.98
875	369.080,453 581.180,34	876	369.079,619 581.190,174	9.869
878	369.101,793 581.191,175	879	369.129,018 581.248,35	63.32 6
881	369.156,153 581.310,158	882	369.172,155 581.346,873	40.05 1
884	369.181,734 581.378,201	885	369.173,465 581.384,939	10.66 7
887	369.175,104 581.407,327	888	369.176,88 581.418,522	11.33 5
890	369.174,285 581.432,583	891	369.177,424 581.442,333	10.24 3
893	369.188,215 581.460,08	894	369.190,264 581.468,68	8.841
896	369.196,544 581.490,858	897	369.201,461 581.494,271	5.985
899	369.216,486 581.511,199	900	369.222,906 581.521,438	12.08 5
902	369.229,601 581.546,59	903	369.234,655 581.561,061	15.32 8
905	369.247,797 581.575,382	906	369.255,139 581.580,141	8.749
908	369.271,792 581.592,92	909	369.278,991 581.588,517	8.439
911	369.286,937 581.588,305	912	369.306,424 581.623,797	40.49
914	369.276,424 581.617,034	915	369.269,471 581.612,828	8.126
917	369.253,918 581.603,684	918	369.249,893 581.605,33	4.349
920	369.253,199 581.617,18	921	369.251,295 581.621,72	4.923
923	369.245,434 581.623,77	924	369.241,039 581.621,427	4.981
926	369.227,413 581.604,148	927	369.220,234 581.597,997	9.454
929	369.203,091 581.595,508	930	369.201,04 581.598,583	3.696
932	369.201,48 581.610,298	933	369.196,938 581.616,741	7.883
935	369.185,803 581.621,427	936	369.185,949 581.624,649	3.225
938	369.192,689 581.637,242	939	369.200,454 581.651,154	15.93 2
941	369.208,805 581.667,848	942	369.210,564 581.677,22	9.536
944	369.222,431 581.677,513	945	369.226,68 581.675,17	4.852
947	369.228,146 581.684,688	948	369.230,194 581.694,705	10.22 4
950	369.235,908 581.719,161	951	369.238,984 581.729,997	11.26 4
953	369.232,099 581.756,307	954	369.232,399 581.761,821	5.522
956	369.233,177 581.771,268	957	369.234,803 581.777,083	6.038
959	369.241,199 581.787,57	960	369.246,164 581.791,329	6.227

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
864	369.030,087 581.093,875	865	369.034,256 581.101,375	8.581
867	369.042,94 581.124,1	868	369.044,608 581.129,601	5.748
870	369.055,114 581.147,102	871	369.056,114 581.154,769	7.732
873	369.067,445 581.169,839	874	369.077,451 581.174,339	10.97 1
876	369.079,619 581.190,174	877	369.090,625 581.193,507	11.5
879	369.129,018 581.248,35	880	369.146,669 581.284,936	40.62 1
882	369.172,155 581.346,873	883	369.185,627 581.375,616	31.74 4
885	369.173,465 581.384,939	886	369.172,646 581.392,584	7.689
888	369.176,88 581.418,522	889	369.175,104 581.426,712	8.38
891	369.177,424 581.442,333	892	369.182,341 581.453,117	11.85 2
894	369.190,264 581.468,68	895	369.193,542 581.480,284	12.05 8
897	369.201,461 581.494,271	898	369.210,476 581.500,141	10.75 8
900	369.222,906 581.521,438	901	369.225,364 581.530,584	9.471
903	369.234,655 581.561,061	904	369.238,889 581.568,023	8.148
906	369.255,139 581.580,141	907	369.265,023 581.588,195	12.75
909	369.278,991 581.588,517	910	369.283,074 581.590,343	4.473
912	369.306,424 581.623,797	913	369.285,39 581.615,388	22.65 3
915	369.269,471 581.612,828	916	369.260,688 581.612,096	8.813
918	369.249,893 581.605,33	919	369.250,991 581.611,182	5.954
921	369.251,295 581.621,72	922	369.248,951 581.624,356	3.527
924	369.241,039 581.621,427	925	369.235,178 581.612,934	10.31 9
927	369.220,234 581.597,997	928	369.208,805 581.594,483	11.95 7
930	369.201,04 581.598,583	931	369.201,626 581.605,758	7.199
933	369.196,938 581.616,741	934	369.190,198 581.618,938	7.089
936	369.185,949 581.624,649	937	369.186,096 581.628,31	3.664
939	369.200,454 581.651,154	940	369.206,168 581.660,38	10.85 2
942	369.210,564 581.677,22	943	369.214,373 581.679,856	4.632
945	369.226,68 581.675,17	946	369.228,146 581.678,391	3.539
948	369.230,194 581.694,705	949	369.229,168 581.701,442	6.815
951	369.238,984 581.729,997	952	369.235,936 581.743,225	13.57 5
954	369.232,399 581.761,821	955	369.232,848 581.770,091	8.282
957	369.234,803 581.777,083	958	369.236,46 581.782,157	5.338
960	369.246,164 581.791,329	961	369.250,151 581.793,284	4.441

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
961	369.250,151 581.793,284	962	369.254,063 581.797,344	5.638	962	369.254,063 581.797,344	963	369.255,793 581.803,96	6.838	963	369.255,793 581.803,96	964	369.255,642 581.807,419	3.462
964	369.255,642 581.807,419	965	369.251,655 581.812,757	6.663	965	369.251,655 581.812,757	966	369.248,106 581.815,582	4.536	966	369.248,106 581.815,582	967	369.242,238 581.818,589	6.594
967	369.242,238 581.818,589	968	369.239,147 581.824,998	7.115	968	369.239,147 581.824,998	969	369.238,176 581.827,01	2.234	969	369.238,176 581.827,01	970	369.236,973 581.835,807	8.879
970	369.236,973 581.835,807	971	369.236,672 581.844,753	8.951	971	369.236,672 581.844,753	972	369.240,433 581.853,55	9.567	972	369.240,433 581.853,55	973	369.245,265 581.864,129	11.63
973	369.245,265 581.864,129	974	369.249,703 581.875,857	12.54	974	369.249,703 581.875,857	975	369.249,778 581.885,105	9.248	975	369.249,778 581.885,105	976	369.250,907 581.890,067	5.089
976	369.250,907 581.890,067	977	369.258,429 581.889,692	7.531	977	369.258,429 581.889,692	978	369.269,863 581.882,098	13.72 6	978	369.269,863 581.882,098	979	369.286,563 581.879,466	16.90 6
979	369.286,563 581.879,466	980	369.306,459 581.873,014	20.91 6	980	369.306,459 581.873,014	981	369.319,173 581.869,931	13.08 2	981	369.319,173 581.869,931	982	369.327,748 581.867,901	8.812
982	369.327,748 581.867,901	983	369.331,735 581.863,014	6.307	983	369.331,735 581.863,014	984	369.333,472 581.854,565	8.626	984	369.333,472 581.854,565	985	369.336,933 581.847,723	7.668
985	369.336,933 581.847,723	986	369.342,198 581.842,836	7.184	986	369.342,198 581.842,836	987	369.344,933 581.837,288	6.186	987	369.344,933 581.837,288	988	369.345,798 581.833,505	3.881
988	369.345,798 581.833,505	989	369.345,312 581.828,264	5.263	989	369.345,312 581.828,264	990	369.346,974 581.815,313	13.05 7	990	369.346,974 581.815,313	991	369.348,041 581.806,996	8.385
991	369.348,041 581.806,996	992	369.343,25 581.789,615	18.02 9	992	369.343,25 581.789,615	993	369.334,345 581.776,21	16.09 3	993	369.334,345 581.776,21	994	369.323,074 581.762,308	17.89 7
994	369.323,074 581.762,308	995	369.323,723 581.752,691	9.639	995	369.323,723 581.752,691	996	369.325,264 581.742,009	10.79 3	996	369.325,264 581.742,009	997	369.332,007 581.723,14	20.03 8
997	369.332,007 581.723,14	998	369.338,867 581.706,442	18.05 2	998	369.338,867 581.706,442	999	369.346,709 581.701,053	9.515	999	369.346,709 581.701,053	1000	369.350,046 581.697,827	4.641
1000	369.350,046 581.697,827	1001	369.350,976 581.693,507	4.419	1001	369.350,976 581.693,507	1002	369.350,976 581.690,67	2.837	1002	369.350,976 581.690,67	1003	369.375,802 581.707,605	30.05 2
1003	369.375,802 581.707,605	1004	369.400,03 581.723,887	29.19 1	1004	369.400,03 581.723,887	1005	369.421,771 581.741,786	28.16 1	1005	369.421,771 581.741,786	1006	369.452,522 581.765,51	38.83 9
1006	369.452,522 581.765,51	1007	369.475,747 581.785,76	30.81 3	1007	369.475,747 581.785,76	1008	369.482,293 581.791,148	8.478	1008	369.482,293 581.791,148	1009	369.500,547 581.806,175	23.64 4
1009	369.500,547 581.806,175	1010	369.497,463 581.810,217	5.084	1010	369.497,463 581.810,217	1011	369.495,318 581.813,466	3.893	1011	369.495,318 581.813,466	1012	369.495,313 581.813,474	0.009
1012	369.495,313 581.813,474	1013	369.488,401 581.823,943	12.54 5	1013	369.488,401 581.823,943	1014	369.487,352 581.825,784	2.119	1014	369.487,352 581.825,784	1015	369.483,274 581.832,945	8.241
1015	369.483,274 581.832,945	1016	369.483,69 581.840,977	8.043	1016	369.483,69 581.840,977	1017	369.484,383 581.849,425	8.476	1017	369.484,383 581.849,425	1018	369.481,611 581.851,087	3.232
1018	369.481,611 581.851,087	1019	369.477,593 581.847,348	5.489	1019	369.477,593 581.847,348	1020	369.472,466 581.844,994	5.642	1020	369.472,466 581.844,994	1021	369.470,526 581.846,933	2.743
1021	369.470,526 581.846,933	1022	369.470,303 581.849,273	2.351	1022	369.470,303 581.849,273	1023	369.470,249 581.849,841	0.571	1023	369.470,249 581.849,841	1024	369.469,695 581.853,303	3.506
1024	369.469,695 581.853,303	1025	369.470,526 581.855,657	2.496	1025	369.470,526 581.855,657	1026	369.474,406 581.863,274	8.548	1026	369.474,406 581.863,274	1027	369.474,683 581.869,922	6.654
1027	369.474,683 581.869,922	1028	369.474,267 581.873,799	3.899	1028	369.474,267 581.873,799	1029	369.471,358 581.877,123	4.417	1029	369.471,358 581.877,123	1030	369.465,954 581.880,308	6.273
1030	369.465,954 581.880,308	1031	369.458,333 581.884,186	8.551	1031	369.458,333 581.884,186	1032	369.454,18 581.885,923	4.502	1032	369.454,18 581.885,923	1033	369.446,247 581.889,24	8.599
1033	369.446,247 581.889,24	1034	369.439,319 581.898,935	11.91 6	1034	369.439,319 581.898,935	1035	369.434,885 581.903,782	6.569	1035	369.434,885 581.903,782	1036	369.426,016 581.923,586	21.69 9
1036	369.426,016 581.923,586	1037	369.423,938 581.924,417	2.238	1037	369.423,938 581.924,417	1038	369.420,751 581.924,417	3.187	1038	369.420,751 581.924,417	1039	369.416,595 581.923,724	4.213
1039	369.416,595 581.923,724	1040	369.411,052 581.920,539	6.393	1040	369.411,052 581.920,539	1041	369.406,202 581.917,492	5.728	1041	369.406,202 581.917,492	1042	369.400,66 581.918,6	5.652
1042	369.400,66 581.918,6	1043	369.397,057 581.921,924	4.902	1043	369.397,057 581.921,924	1044	369.397,057 581.927,325	5.401	1044	369.397,057 581.927,325	1045	369.396,78 581.932,726	5.408
1045	369.396,78 581.932,726	1046	369.394,147 581.941,036	8.717	1046	369.394,147 581.941,036	1047	369.397,747 581.953,312	12.79 3	1047	369.397,747 581.953,312	1048	369.399,133 581.958,99	5.845
1048	369.399,133 581.958,99	1049	369.400,519 581.963,006	4.248	1049	369.400,519 581.963,006	1050	369.403,013 581.965,776	3.727	1050	369.403,013 581.965,776	1051	369.410,495 581.969,377	8.303
1051	369.410,495 581.969,377	1052	369.419,502 581.971,177	9.185	1052	369.419,502 581.971,177	1053	369.424,351 581.971,315	4.851	1053	369.424,351 581.971,315	1054	369.427,677 581.969,377	3.849
1054	369.427,677 581.969,377	1055	369.431,418 581.965,915	5.097	1055	369.431,418 581.965,915	1056	369.435,991 581.962,175	5.908	1056	369.435,991 581.962,175	1057	369.441,117 581.960,236	5.48
1057	369.441,117 581.960,236	1058	369.450,824 581.959,666	9.724	1058	369.450,824 581.959,666	1059	369.464,957 581.958,835	14.15 7	1059	369.464,957 581.958,835	1060	369.479,922 581.955,096	15.42 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1060	369.479,922 581.955,096	1061	369.494,332 581.952,603	14.624
1063	369.509,02 581.949,972	1064	369.524,37 581.951,66	15.443
1066	369.541,076 581.954,407	1067	369.546,48 581.959,808	7.64
1069	369.548,421 581.974,662	1070	369.556,319 581.979,786	9.415
1072	369.568,929 581.988,372	1073	369.574,194 581.992,527	6.707
1075	369.581,815 581.995,712	1076	369.585,14 581.992,527	4.604
1078	369.584,725 581.983,664	1079	369.585,14 581.980,617	3.075
1081	369.594,424 581.983,11	1082	369.599,689 581.982,418	5.31
1084	369.609,762 581.979,883	1085	369.613,407 581.978,817	3.798
1087	369.629,653 581.976,892	1088	369.629,653 581.974,4	2.492
1090	369.621,788 581.945,569	1091	369.621,353 581.939,276	6.308
1093	369.624,612 581.920,609	1094	369.620,088 581.914,219	7.829
1096	369.624,799 581.907,018	1097	369.628,376 581.900,146	7.747
1099	369.638,265 581.887,925	1100	369.638,265 581.879,053	8.872
1102	369.623,637 581.869,622	1103	369.621,374 581.863,707	6.333
1105	369.619,465 581.841,198	1106	369.620,509 581.832,153	9.105
1108	369.611,692 581.814,677	1109	369.604,517 581.806,322	11.013
1111	369.596,976 581.786,481	1112	369.589,177 581.779,585	10.411
1114	369.608,551 581.751,585	1115	369.609,643 581.748,19	3.566
1117	369.600,611 581.737,306	1118	369.591,241 581.727,266	13.733
1120	369.582,88 581.711,947	1121	369.581,614 581.704,607	7.448
1123	369.575,874 581.692,036	1124	369.575,431 581.688,5	3.564
1126	369.595,861 581.677,466	1127	369.608,316 581.684,765	14.436
1129	369.630,901 581.691,313	1130	369.648,028 581.685,41	18.116
1132	369.680,988 581.705,195	1133	369.700,944 581.710,747	20.714
1135	369.711,236 581.702,337	1136	369.733,291 581.704,449	22.156
1138	369.740,282 581.724,916	1139	369.745,347 581.731,245	8.106
1141	369.732,876 581.756,622	1142	369.734,445 581.786,293	29.712
1144	369.742,463 581.875,748	1145	369.739,139 581.927,864	52.222
1147	369.738,964 581.959,06	1148	369.743,053 581.996,263	37.427
1150	369.745,025 582.018,111	1151	369.744,954 582.021,072	2.962
1153	369.744,426 582.026,164	1154	369.743,927 582.028,194	2.09
1156	369.741,517 582.033,799	1157	369.740,15 582.036,096	2.673

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1061	369.494,332 581.952,603	1062	369.503,755 581.951,634	9.473
1064	369.524,37 581.951,66	1065	369.532,624 581.952,052	8.263
1067	369.546,48 581.959,808	1068	369.546,759 581.970,923	11.119
1070	369.556,319 581.979,786	1071	369.565,464 581.983,249	9.779
1073	369.574,194 581.992,527	1074	369.577,519 581.994,605	3.921
1076	369.585,14 581.992,527	1077	369.585,279 581.987,819	4.71
1079	369.585,14 581.980,617	1080	369.587,218 581.979,786	2.238
1082	369.599,689 581.982,418	1083	369.607,726 581.980,479	8.268
1085	369.613,407 581.978,817	1086	369.626,604 581.979,108	13.2
1088	369.629,653 581.974,4	1089	369.628,689 581.963,957	10.487
1091	369.621,353 581.939,276	1092	369.621,968 581.932,093	7.209
1094	369.620,088 581.914,219	1095	369.620,503 581.910,48	3.762
1097	369.628,376 581.900,146	1098	369.630,438 581.896,185	4.466
1100	369.638,265 581.879,053	1101	369.628,5 581.876,189	10.176
1103	369.621,374 581.863,707	1104	369.621,204 581.848,884	14.824
1106	369.620,509 581.832,153	1107	369.615,816 581.818,886	14.073
1109	369.604,517 581.806,322	1110	369.598,593 581.792,502	15.036
1112	369.589,177 581.779,585	1113	369.592,761 581.757,049	22.819
1115	369.609,643 581.748,19	1116	369.607,027 581.743,381	5.474
1118	369.591,241 581.727,266	1119	369.584,484 581.716,334	12.852
1121	369.581,614 581.704,607	1122	369.579,503 581.697,436	7.475
1124	369.575,431 581.688,5	1125	369.583,637 581.681,626	10.705
1127	369.608,316 581.684,765	1128	369.618,583 581.692,316	12.745
1130	369.648,028 581.685,41	1131	369.660,325 581.698,231	17.765
1133	369.700,944 581.710,747	1134	369.711,127 581.710,208	10.197
1136	369.733,291 581.704,449	1137	369.735,348 581.714,148	9.915
1139	369.745,347 581.731,245	1140	369.735,84 581.742,957	15.085
1142	369.734,445 581.786,293	1143	369.740,85 581.841,721	55.797
1145	369.739,139 581.927,864	1146	369.738,132 581.938,617	10.8
1148	369.743,053 581.996,263	1149	369.744,669 582.012,185	16.004
1151	369.744,954 582.021,072	1152	369.744,777 582.023,462	2.397
1154	369.743,927 582.028,194	1155	369.742,542 582.031,864	3.923
1157	369.740,15 582.036,096	1158	369.739,069 582.037,781	2.002

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1062	369.503,755 581.951,634	1063	369.509,02 581.949,972	5.521
1065	369.532,624 581.952,052	1066	369.541,076 581.954,407	8.774
1068	369.546,759 581.970,923	1069	369.548,421 581.974,662	4.092
1071	369.565,464 581.983,249	1072	369.568,929 581.988,372	6.185
1074	369.577,519 581.994,605	1075	369.581,815 581.995,712	4.436
1077	369.585,279 581.987,819	1078	369.584,725 581.983,664	4.192
1080	369.587,218 581.979,786	1081	369.594,424 581.983,11	7.936
1083	369.607,726 581.980,479	1084	369.609,762 581.979,883	2.121
1086	369.626,604 581.979,108	1087	369.629,653 581.976,892	3.769
1089	369.628,689 581.963,957	1090	369.621,788 581.945,569	19.64
1092	369.621,968 581.932,093	1093	369.624,612 581.920,609	11.784
1095	369.620,503 581.910,48	1096	369.624,799 581.907,018	5.517
1098	369.630,438 581.896,185	1099	369.638,265 581.887,925	11.379
1101	369.628,5 581.876,189	1102	369.623,637 581.869,622	8.172
1104	369.621,204 581.848,884	1105	369.619,465 581.841,198	7.88
1107	369.615,816 581.818,886	1108	369.611,692 581.814,677	5.893
1110	369.598,593 581.792,502	1111	369.596,976 581.786,481	6.234
1113	369.592,761 581.757,049	1114	369.608,551 581.751,585	16.709
1116	369.607,027 581.743,381	1117	369.600,611 581.737,306	8.836
1119	369.584,484 581.716,334	1120	369.582,88 581.711,947	4.671
1122	369.579,503 581.697,436	1123	369.575,874 581.692,036	6.506
1125	369.583,637 581.681,626	1126	369.595,861 581.677,466	12.912
1128	369.618,583 581.692,316	1129	369.630,901 581.691,313	12.359
1131	369.660,325 581.698,231	1132	369.680,988 581.705,195	21.805
1134	369.711,127 581.710,208	1135	369.711,236 581.702,337	7.872
1137	369.735,348 581.714,148	1138	369.740,282 581.724,916	11.845
1140	369.735,84 581.742,957	1141	369.732,876 581.756,622	13.983
1143	369.740,85 581.841,721	1144	369.742,463 581.875,748	34.065
1146	369.738,132 581.938,617	1147	369.738,964 581.959,06	20.46
1149	369.744,669 582.012,185	1150	369.745,025 582.018,111	5.937
1152	369.744,777 582.023,462	1153	369.744,426 582.026,164	2.725
1155	369.742,542 582.031,864	1156	369.741,517 582.033,799	2.19
1158	369.739,069 582.037,781	1159	369.737,956 582.039,339	1.915

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
115 9	369.737,956 582.039,339	116 0	369.732,956 582.045,951	8.29
116 2	369.724,671 582.055,017	116 3	369.715,18 582.064,411	13.35 4
116 5	369.698,949 582.079,765	116 6	369.692,578 582.085,5	8.572
116 8	369.677,345 582.098,121	116 9	369.674,41 582.100,165	3.577
117 1	369.666,204 582.105,31	117 2	369.663,391 582.106,784	3.176
117 4	369.657,208 582.109,278	117 5	369.653,326 582.110,496	4.069
117 7	369.641,077 582.113,453	117 8	369.633,315 582.114,785	7.875
118 0	369.625,015 582.115,699	118 1	369.618,783 582.115,923	6.236
118 3	369.598,589 582.115,738	118 4	369.590,58 582.115,849	8.01
118 6	369.563,767 582.120,544	118 7	369.553,231 582.124,114	11.12 4
118 9	369.527,803 582.123,391	119 0	369.490,51 582.103,517	42.25 8
119 2	369.457,394 582.105,484	119 3	369.441,183 582.114,675	18.63 5
119 5	369.402,547 582.140,869	119 6	369.388,119 582.144,757	14.94 3
119 8	369.364,022 582.143,177	119 9	369.347,884 582.130,978	20.23
120 1	369.330,771 582.095,103	120 2	369.326,041 582.087,489	8.964
120 4	369.306,992 582.080,893	120 5	369.295,168 582.081,479	11.83 9
120 7	369.229,103 582.110,157	120 8	369.215,669 582.114,299	14.05 8
121 0	369.192,313 582.116,184	121 1	369.177,219 582.113,251	15.37 6
121 3	369.154,991 582.100,499	121 4	369.147,293 582.094,955	9.487
121 6	369.123,635 582.068,486	121 7	369.112,05 582.053,07	19.28 4
121 9	369.097,452 582.026,515	122 0	369.091,325 582.011,79	15.94 9
122 2	369.072,494 581.962,804	122 3	369.064,857 581.942,871	21.34 6
122 5	369.030,37 581.885,105	122 6	369.017,172 581.866,016	23.20 7
122 8	368.989,626 581.828,312	122 9	368.977,741 581.808,344	23.23 7
123 1	368.950,699 581.757,041	123 2	368.948,592 581.752,687	4.837
123 4	368.939,027 581.730,359	123 5	368.934,948 581.719,229	11.85 4
123 7	368.929,174 581.698,999	123 8	368.925,719 581.684,743	14.66 9
124 0	368.910,141 581.619,866	124 1	368.907,956 581.612,956	7.247
124 3	368.900,124 581.593,152	124 4	368.885,219 581.556,044	39.99
124 6	368.879,574 581.539,899	124 7	368.875,076 581.524,75	15.80 3
124 9	368.863,083 581.469,892	125 0	368.859,148 581.451,692	18.62 1
125 2	368.855,447 581.437,776	125 3	368.853,36 581.433,034	5.181
125 5	368.848,568 581.425,558	125 6	368.844,38 581.420,68	6.429

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
116 0	369.732,956 582.045,951	116 1	369.730,478 582.048,855	3.818
116 3	369.715,18 582.064,411	116 4	369.705,905 582.073,3	12.84 7
116 6	369.692,578 582.085,5	116 7	369.682,813 582.093,857	12.85 3
116 9	369.674,41 582.100,165	117 0	369.669,482 582.103,332	5.858
117 2	369.663,391 582.106,784	117 3	369.660,189 582.108,159	3.485
117 5	369.653,326 582.110,496	117 6	369.648,96 582.111,723	4.535
117 8	369.633,315 582.114,785	117 9	369.629,786 582.115,216	3.555
118 1	369.618,783 582.115,923	118 2	369.608,811 582.115,901	9.972
118 4	369.590,58 582.115,849	118 5	369.578,791 582.116,511	11.80 8
118 7	369.553,231 582.124,114	118 8	369.539,741 582.125,032	13.52 1
119 0	369.490,51 582.103,517	119 1	369.470,121 582.100,25	20.64 9
119 3	369.441,183 582.114,675	119 4	369.416,106 582.133,704	31.47 9
119 6	369.388,119 582.144,757	119 7	369.375,442 582.145,721	12.71 4
119 9	369.347,884 582.130,978	120 0	369.342,125 582.122,532	10.22 3
120 2	369.326,041 582.087,489	120 3	369.318,124 582.083,289	8.962
120 5	369.295,168 582.081,479	120 6	369.281,985 582.084,976	13.63 9
120 8	369.215,669 582.114,299	120 9	369.201,313 582.116,164	14.47 7
121 1	369.177,219 582.113,251	121 2	369.163,566 582.106,674	15.15 5
121 4	369.147,293 582.094,955	121 5	369.136,851 582.083,797	15.28 2
121 7	369.112,05 582.053,07	121 8	369.103,043 582.038,6	17.04 4
122 0	369.091,325 582.011,79	122 1	369.085,419 581.995,505	17.32 3
122 3	369.064,857 581.942,871	122 4	369.039,98 581.899,862	49.68 5
122 6	369.017,172 581.866,016	122 7	369.011,171 581.858,759	9.417
122 9	368.977,741 581.808,344	123 0	368.966,106 581.786,995	24.31 4
123 2	368.948,592 581.752,687	123 3	368.942,672 581.738,723	15.16 7
123 5	368.934,948 581.719,229	123 6	368.931,545 581.708,189	11.55 3
123 8	368.925,719 581.684,743	123 9	368.920,239 581.660,857	24.50 7
124 1	368.907,956 581.612,956	124 2	368.904,853 581.604,425	9.078
124 4	368.885,219 581.556,044	124 5	368.882,335 581.548,125	8.428
124 7	368.875,076 581.524,75	124 8	368.868,13 581.495,503	30.06 1
125 0	368.859,148 581.451,692	125 1	368.857,604 581.445,097	6.773
125 3	368.853,36 581.433,034	125 4	368.851,242 581.429,456	4.158
125 6	368.844,38 581.420,68	125 7	368.824,079 581.401,196	28.13 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
116 1	369.730,478 582.048,855	116 2	369.724,671 582.055,017	8.467
116 4	369.705,905 582.073,3	116 5	369.698,949 582.079,765	9.496
116 7	369.682,813 582.093,857	116 8	369.677,345 582.098,121	6.934
117 0	369.669,482 582.103,332	117 1	369.666,204 582.105,31	3.829
117 3	369.660,189 582.108,159	117 4	369.657,208 582.109,278	3.184
117 6	369.648,96 582.111,723	117 7	369.641,077 582.113,453	8.071
117 9	369.629,786 582.115,216	118 0	369.625,015 582.115,699	4.795
118 2	369.608,811 582.115,901	118 3	369.598,589 582.115,738	10.22 3
118 5	369.578,791 582.116,511	118 6	369.563,767 582.120,544	15.55 6
118 8	369.539,741 582.125,032	118 9	369.527,803 582.123,391	12.05
119 1	369.470,121 582.100,25	119 2	369.457,394 582.105,484	13.76 1
119 4	369.416,106 582.133,704	119 5	369.402,547 582.140,869	15.33 6
119 7	369.375,442 582.145,721	119 8	369.364,022 582.143,177	11.7
120 0	369.342,125 582.122,532	120 1	369.330,771 582.095,103	29.68 6
120 3	369.318,124 582.083,289	120 4	369.306,992 582.080,893	11.38 7
120 6	369.281,985 582.084,976	120 7	369.229,103 582.110,157	58.57 1
120 9	369.201,313 582.116,164	121 0	369.192,313 582.116,184	9.0
121 2	369.163,566 582.106,674	121 3	369.154,991 582.100,499	10.56 7
121 5	369.136,851 582.083,797	121 6	369.123,635 582.068,486	20.22 6
121 8	369.103,043 582.038,6	121 9	369.097,452 582.026,515	13.31 6
122 1	369.085,419 581.995,505	122 2	369.072,494 581.962,804	35.16 3
122 4	369.039,98 581.899,862	122 5	369.030,37 581.885,105	17.61
122 7	369.011,171 581.858,759	122 8	368.989,626 581.828,312	37.29 9
123 0	368.966,106 581.786,995	123 1	368.950,699 581.757,041	33.68 4
123 3	368.942,672 581.738,723	123 4	368.939,027 581.730,359	9.124
123 6	368.931,545 581.708,189	123 7	368.929,174 581.698,999	9.491
123 9	368.920,239 581.660,857	124 0	368.910,141 581.619,866	42.21 6
124 2	368.904,853 581.604,425	124 3	368.900,124 581.593,152	12.22 5
124 5	368.882,335 581.548,125	124 6	368.879,574 581.539,899	8.677
124 8	368.868,13 581.495,503	124 9	368.863,083 581.469,892	26.10 4
125 1	368.857,604 581.445,097	125 2	368.855,447 581.437,776	7.632
125 4	368.851,242 581.429,456	125 5	368.848,568 581.425,558	4.727
125 7	368.824,079 581.401,196	125 8	368.817,545 581.394,192	9.579

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
125 8	368.817,545 581.394,192	125 9	368.810,299 581.385,254	11.50 6	125 9	368.810,299 581.385,254	126 0	368.766,876 581.328,592	71.38 7	126 0	368.766,876 581.328,592	126 1	368.748,291 581.311,577	25.19 7
126 1	368.748,291 581.311,577	126 2	368.730,372 581.296,869	23.18 2	126 2	368.730,372 581.296,869	126 3	368.717,564 581.287,011	16.16 2	126 3	368.717,564 581.287,011	126 4	368.709,228 581.279,757	11.05
126 4	368.709,228 581.279,757	126 5	368.704,277 581.274,608	7.143	126 5	368.704,277 581.274,608	126 6	368.700,307 581.269,706	6.308	126 6	368.700,307 581.269,706	126 7	368.694,418 581.261,865	9.806
126 7	368.694,418 581.261,865	126 8	368.675,102 581.232,572	35.08 8	126 8	368.675,102 581.232,572	126 9	368.671,533 581.226,875	6.723	126 9	368.671,533 581.226,875	127 0	368.668,63 581.221,902	5.758
127 0	368.668,63 581.221,902	127 1	368.667,217 581.219,105	3.134	127 1	368.667,217 581.219,105	127 2	368.665,26 581.214,086	5.387	127 2	368.665,26 581.214,086	127 3	368.664,321 581.210,769	3.447
127 3	368.664,321 581.210,769	127 4	368.664,215 581.210,124	0.654	127 4	368.664,215 581.210,124	127 5	368.663,777 581.207,467	2.693	127 5	368.663,777 581.207,467	127 6	368.663,717 581.205,94	1.528
127 6	368.663,717 581.205,94	127 7	368.663,893 581.202,457	3.487	127 7	368.663,893 581.202,457	127 8	368.664,146 581.200,652	1.823	127 8	368.664,146 581.200,652	127 9	368.664,705 581.198,171	2.543
127 9	368.664,705 581.198,171	128 0	368.665,632 581.195,083	3.224	128 0	368.665,632 581.195,083	128 1	368.666,667 581.192,404	2.872	128 1	368.666,667 581.192,404	128 2	368.669,19 581.187,425	5.582
128 2	368.669,19 581.187,425	128 3	368.672,69 581.181,458	6.918	128 3	368.672,69 581.181,458	128 4	368.675,25 581.177,516	4.7	128 4	368.675,25 581.177,516	128 5	368.692,071 581.150,087	32.17 6
128 5	368.692,071 581.150,087	128 6	368.704,645 581.124,088	28.88	128 6	368.704,645 581.124,088	128 7	368.707,803 581.116,625	8.104	128 7	368.707,803 581.116,625	128 8	368.709,566 581.111,477	5.442
128 8	368.709,566 581.111,477	128 9	368.711,06 581.106,83	4.881	128 9	368.711,06 581.106,83	129 0	368.712,742 581.100,701	6.356	129 0	368.712,742 581.100,701	129 1	368.716,563 581.084,051	17.08 3
129 1	368.716,563 581.084,051	129 2	368.728,059 581.026,966	58.23 1	129 2	368.728,059 581.026,966	129 3	368.729,299 581.017,838	9.212	129 3	368.729,299 581.017,838	129 4	368.730,026 581.009,144	8.724
129 4	368.730,026 581.009,144	129 5	368.729,926 581.000,503	8.642	129 5	368.729,926 581.000,503	129 6	368.728,807 580.993,52	7.072	129 6	368.728,807 580.993,52	129 7	368.727,218 580.988,828	4.954
129 7	368.727,218 580.988,828	129 8	368.725,528 580.984,972	4.21	129 8	368.725,528 580.984,972	129 9	368.723,586 580.981,779	3.737	129 9	368.723,586 580.981,779	130 0	368.721,052 580.978,399	4.224
130 0	368.721,052 580.978,399	130 1	368.720,214 580.977,505	1.225	130 1	368.720,214 580.977,505	130 2	368.718,838 580.976,039	2.011	130 2	368.718,838 580.976,039	130 3	368.715,377 580.972,972	4.624
130 3	368.715,377 580.972,972	130 4	368.711,169 580.970,168	5.057	130 4	368.711,169 580.970,168	130 5	368.708,919 580.969,064	2.506	130 5	368.708,919 580.969,064	130 6	368.705,158 580.967,571	4.047
130 6	368.705,158 580.967,571	130 7	368.701,541 580.966,609	3.743	130 7	368.701,541 580.966,609	130 8	368.697,204 580.965,898	4.395	130 8	368.697,204 580.965,898	130 9	368.693,581 580.965,721	3.627
130 9	368.693,581 580.965,721	131 0	368.689,783 580.965,854	3.8	131 0	368.689,783 580.965,854	131 1	368.688,822 580.966,007	0.973	131 1	368.688,822 580.966,007	131 2	368.685,326 580.966,562	3.54
131 2	368.685,326 580.966,562	131 3	368.681,416 580.967,602	4.046	131 3	368.681,416 580.967,602	131 4	368.678,544 580.968,702	3.075	131 4	368.678,544 580.968,702	131 5	368.673,163 580.971,52	6.074
131 5	368.673,163 580.971,52	131 6	368.668,482 580.975,014	5.841	131 6	368.668,482 580.975,014	131 7	368.664,046 580.979,353	6.205	131 7	368.664,046 580.979,353	131 8	368.661,414 580.982,464	4.075
131 8	368.661,414 580.982,464	131 9	368.653,805 580.992,216	12.36 9	131 9	368.653,805 580.992,216	132 0	368.634,147 581.016,659	31.36 7	132 0	368.634,147 581.016,659	132 1	368.628,444 581.023,537	8.935
132 1	368.628,444 581.023,537	132 2	368.625,387 581.026,73	4.42	132 2	368.625,387 581.026,73	132 3	368.618,847 581.032,282	8.579	132 3	368.618,847 581.032,282	132 4	368.612,196 581.037,066	8.193
132 4	368.612,196 581.037,066	132 5	368.606,625 581.040,491	6.54	132 5	368.606,625 581.040,491	132 6	368.599,985 581.043,554	7.312	132 6	368.599,985 581.043,554	132 7	368.591,808 581.046,619	8.733
132 7	368.591,808 581.046,619	132 8	368.581,732 581.049,731	10.54 6	132 8	368.581,732 581.049,731	132 9	368.577,202 581.050,902	4.679	132 9	368.577,202 581.050,902	133 0	368.572,435 581.051,817	4.854
133 0	368.572,435 581.051,817	133 1	368.567,939 581.052,061	4.503	133 1	368.567,939 581.052,061	133 2	368.565,174 581.051,82	2.775	133 2	368.565,174 581.051,82	133 3	368.562,6 581.051,23	2.641
133 3	368.562,6 581.051,23	133 4	368.560,35 581.050,48	2.372	133 4	368.560,35 581.050,48	133 5	368.557,781 581.049,393	2.79	133 5	368.557,781 581.049,393	133 6	368.555,458 581.048,162	2.629
133 6	368.555,458 581.048,162	133 7	368.554,63 581.047,651	0.973	133 7	368.554,63 581.047,651	133 8	368.553,646 581.047,044	1.156	133 8	368.553,646 581.047,044	133 9	368.552,069 581.045,886	1.957
133 9	368.552,069 581.045,886	134 0	368.550,603 581.044,505	2.014	134 0	368.550,603 581.044,505	134 1	368.548,846 581.042,521	2.65	134 1	368.548,846 581.042,521	134 2	368.546,946 581.039,836	3.289
134 2	368.546,946 581.039,836	134 3	368.545,245 581.037,147	3.182	134 3	368.545,245 581.037,147	134 4	368.541,931 581.031,051	6.939	134 4	368.541,931 581.031,051	134 5	368.536,857 581.019,728	12.40 8
134 5	368.536,857 581.019,728	134 6	368.557,02 581.010,692	22.09 5	134 6	368.557,02 581.010,692	134 7	368.557,903 581.013,399	2.847	134 7	368.557,903 581.013,399	134 8	368.560,56 581.012,532	2.795
134 8	368.560,56 581.012,532	134 9	368.559,675 581.009,821	2.852	134 9	368.559,675 581.009,821	135 0	368.557,018 581.010,688	2.795	135 0	368.557,018 581.010,688	135 1	368.536,855 581.019,724	22.09 5
135 1	368.536,855 581.019,724	135 2	368.533,862 581.013,045	7.319	135 2	368.533,862 581.013,045	135 3	368.527,975 580.999,149	15.09 2	135 3	368.527,975 580.999,149	135 4	368.524,799 580.991,316	8.452
135 4	368.524,799 580.991,316	135 5	368.523,58 580.988,475	3.091	135 5	368.523,58 580.988,475	135 6	368.520,957 580.980,872	8.043	135 6	368.520,957 580.980,872	135 7	368.518,176 580.969,742	11.47 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1357	368.518,176 580.969,742	1358	368.516,924 580.963,599	6.269	1358	368.516,924 580.963,599	1359	368.516,641 580.961,998	1.626	1359	368.516,641 580.961,998	1360	368.516,086 580.951,616	10.397
1360	368.516,086 580.951,616	1361	368.513,882 580.937,578	14.21	1361	368.513,882 580.937,578	1362	368.507,534 580.914,595	23.844	1362	368.507,534 580.914,595	1363	368.505,76 580.908,882	5.982
1363	368.505,76 580.908,882	1364	368.495,716 580.882,481	28.247	1364	368.495,716 580.882,481	1365	368.488,06 580.867,806	16.552	1365	368.488,06 580.867,806	1366	368.482,828 580.860,933	8.638
1366	368.482,828 580.860,933	1367	368.479,378 580.857,705	4.725	1367	368.479,378 580.857,705	1368	368.475,45 580.854,615	4.998	1368	368.475,45 580.854,615	1369	368.471,439 580.852,138	4.714
1369	368.471,439 580.852,138	1370	368.467,415 580.850,322	4.415	1370	368.467,415 580.850,322	1371	368.462,57 580.848,645	5.127	1371	368.462,57 580.848,645	1372	368.452,838 580.845,749	10.154
1372	368.452,838 580.845,749	1373	368.435,173 580.841,328	18.21	1373	368.435,173 580.841,328	1374	368.430,387 580.839,805	5.022	1374	368.430,387 580.839,805	1375	368.426,346 580.838,053	4.404
1375	368.426,346 580.838,053	1376	368.422,552 580.835,959	4.334	1376	368.422,552 580.835,959	1377	368.418,276 580.833,33	5.02	1377	368.418,276 580.833,33	1378	368.395,228 580.818,09	27.631
1378	368.395,228 580.818,09	1379	368.381,011 580.809,52	16.6	1379	368.381,011 580.809,52	1380	368.360,143 580.797,349	24.158	1380	368.360,143 580.797,349	1381	368.353,165 580.792,571	8.457
1381	368.353,165 580.792,571	1382	368.341,908 580.783,687	14.34	1382	368.341,908 580.783,687	1383	368.337,382 580.779,115	6.433	1383	368.337,382 580.779,115	1384	368.330,672 580.770,666	10.789
1384	368.330,672 580.770,666	1385	368.325,468 580.761,898	10.196	1385	368.325,468 580.761,898	1386	368.316,607 580.743,651	20.285	1386	368.316,607 580.743,651	1387	368.311,74 580.735,788	9.247
1387	368.311,74 580.735,788	1388	368.309,182 580.732,422	4.228	1388	368.309,182 580.732,422	1389	368.306,453 580.729,71	3.847	1389	368.306,453 580.729,71	1390	368.297,39 580.723,623	10.917
1390	368.297,39 580.723,623	1391	368.297,014 580.723,37	0.453	1391	368.297,014 580.723,37	1392	368.290,758 580.721,302	6.589	1392	368.290,758 580.721,302	1393	368.286,964 580.720,641	3.851
1393	368.286,964 580.720,641	1394	368.284,168 580.720,338	2.812	1394	368.284,168 580.720,338	1395	368.280,064 580.720,322	4.104	1395	368.280,064 580.720,322	1396	368.276,155 580.720,676	3.925
1396	368.276,155 580.720,676	1397	368.272,149 580.721,405	4.072	1397	368.272,149 580.721,405	1398	368.260,911 580.724,809	11.742	1398	368.260,911 580.724,809	1399	368.252,205 580.727,259	9.044
1399	368.252,205 580.727,259	1400	368.246,882 580.728,33	5.43	1400	368.246,882 580.728,33	1401	368.240,879 580.729,013	6.042	1401	368.240,879 580.729,013	1402	368.237,023 580.729,032	3.856
1402	368.237,023 580.729,032	1403	368.230,807 580.728,431	6.245	1403	368.230,807 580.728,431	1404	368.226,197 580.727,501	4.703	1404	368.226,197 580.727,501	1405	368.220,825 580.725,954	5.59
1405	368.220,825 580.725,954	1406	368.204,238 580.720,582	17.435	1406	368.204,238 580.720,582	1407	368.175,338 580.709,529	30.942	1407	368.175,338 580.709,529	1408	368.158,162 580.702,09	18.718
1408	368.158,162 580.702,09	1409	368.151,274 580.698,708	7.673	1409	368.151,274 580.698,708	1410	368.145,525 580.695,412	6.627	1410	368.145,525 580.695,412	1411	368.136,612 580.689,175	10.878
1411	368.136,612 580.689,175	1412	368.133,01 580.686,059	4.763	1412	368.133,01 580.686,059	1413	368.130,218 580.683,328	3.906	1413	368.130,218 580.683,328	1414	368.117,969 580.670,694	17.597
1414	368.117,969 580.670,694	1415	368.113,6 580.666,508	6.051	1415	368.113,6 580.666,508	1416	368.108,21 580.662,064	6.986	1416	368.108,21 580.662,064	1417	368.103,783 580.659,586	5.073
1417	368.103,783 580.659,586	1418	368.099,435 580.658,263	4.545	1418	368.099,435 580.658,263	1419	368.096,569 580.657,73	2.915	1419	368.096,569 580.657,73	1420	368.093,534 580.657,516	3.043
1420	368.093,534 580.657,516	1421	368.090,235 580.657,663	3.302	1421	368.090,235 580.657,663	1422	368.087,011 580.658,205	3.269	1422	368.087,011 580.658,205	1423	368.084,155 580.658,946	2.951
1423	368.084,155 580.658,946	1424	368.079,831 580.660,354	4.547	1424	368.079,831 580.660,354	1425	368.074,715 580.662,535	5.561	1425	368.074,715 580.662,535	1426	368.067,479 580.666,666	8.332
1426	368.067,479 580.666,666	1427	368.029,126 580.694,09	47.149	1427	368.029,126 580.694,09	1428	368.009,739 580.706,258	22.889	1428	368.009,739 580.706,258	1429	368.002,587 580.710,047	8.094
1429	368.002,587 580.710,047	1430	367.983,395 580.718,52	20.979	1430	367.983,395 580.718,52	1431	367.970,643 580.722,79	13.448	1431	367.970,643 580.722,79	1432	367.899,545 580.740,314	73.226
1432	367.899,545 580.740,314	1433	367.827,89 580.758,75	73.989	1433	367.827,89 580.758,75	1434	367.816,299 580.762,242	12.106	1434	367.816,299 580.762,242	1435	367.802,56 580.767,538	14.724
1435	367.802,56 580.767,538	1436	367.793,285 580.771,833	10.221	1436	367.793,285 580.771,833	1437	367.785,044 580.776,809	9.627	1437	367.785,044 580.776,809	1438	367.776,869 580.782,926	10.21
1438	367.776,869 580.782,926	1439	367.756,76 580.802,467	28.04	1439	367.756,76 580.802,467	1440	367.720,893 580.765,557	51.466	1440	367.720,893 580.765,557	1441	367.718,511 580.764,098	2.793
1441	367.718,511 580.764,098	1442	367.717,021 580.766,53	2.852	1442	367.717,021 580.766,53	1443	367.719,404 580.767,989	2.794	1443	367.719,404 580.767,989	1444	367.720,891 580.765,561	2.847
1444	367.720,891 580.765,561	1445	367.756,756 580.802,47	51.464	1445	367.756,756 580.802,47	1446	367.746,092 580.812,833	14.87	1446	367.746,092 580.812,833	1447	367.710,907 580.850,849	51.8
1447	367.710,907 580.850,849	1448	367.705,006 580.858,396	9.58	1448	367.705,006 580.858,396	1449	367.701,658 580.863,306	5.943	1449	367.701,658 580.863,306	1450	367.694,806 580.876,721	15.064
1450	367.694,806 580.876,721	1451	367.685,071 580.899,387	24.668	1451	367.685,071 580.899,387	1452	367.681,47 580.905,994	7.525	1452	367.681,47 580.905,994	1453	367.679,441 580.908,847	3.501
1453	367.679,441 580.908,847	1454	367.677,523 580.910,944	2.842	1454	367.677,523 580.910,944	1455	367.676,168 580.912,123	1.796	1455	367.676,168 580.912,123	1456	367.673,811 580.913,443	2.701

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
145 6	367.673,811 580.913,443	145 7	367.673,21 580.913,658	0.638	145 7	367.673,21 580.913,658	145 8	367.670,097 580.914,772	3.306	145 8	367.670,097 580.914,772	145 9	367.666,21 580.915,419	3.94
145 9	367.666,21 580.915,419	146 0	367.663,541 580.915,484	2.67	146 0	367.663,541 580.915,484	146 1	367.660,717 580.915,013	2.863	146 1	367.660,717 580.915,013	146 2	367.658,947 580.914,434	1.862
146 2	367.658,947 580.914,434	146 3	367.657,055 580.913,462	2.127	146 3	367.657,055 580.913,462	146 4	367.655,205 580.911,992	2.363	146 4	367.655,205 580.911,992	146 5	367.653,633 580.910,235	2.358
146 5	367.653,633 580.910,235	146 6	367.652,115 580.907,849	2.828	146 6	367.652,115 580.907,849	146 7	367.650,669 580.904,957	3.233	146 7	367.650,669 580.904,957	146 8	367.649,758 580.902,489	2.631
146 8	367.649,758 580.902,489	146 9	367.648,639 580.898,471	4.171	146 9	367.648,639 580.898,471	147 0	367.647,543 580.892,061	6.503	147 0	367.647,543 580.892,061	147 1	367.646,719 580.885,009	7.1
147 1	367.646,719 580.885,009	147 2	367.646,433 580.875,8	9.213	147 2	367.646,433 580.875,8	147 3	367.646,965 580.861,764	14.04 6	147 3	367.646,965 580.861,764	147 4	367.649,623 580.832,023	29.86
147 4	367.649,623 580.832,023	147 5	367.650,09 580.824,916	7.122	147 5	367.650,09 580.824,916	147 6	367.650,188 580.820,64	4.277	147 6	367.650,188 580.820,64	147 7	367.650,078 580.816,822	3.82
147 7	367.650,078 580.816,822	147 8	367.649,746 580.812,772	4.064	147 8	367.649,746 580.812,772	147 9	367.649,238 580.809,189	3.619	147 9	367.649,238 580.809,189	148 0	367.648,731 580.806,535	2.702
148 0	367.648,731 580.806,535	148 1	367.646,989 580.798,924	7.808	148 1	367.646,989 580.798,924	148 2	367.644,616 580.789,78	9.447	148 2	367.644,616 580.789,78	148 3	367.640,112 580.773,58	16.81 4
148 3	367.640,112 580.773,58	148 4	367.636,908 580.763,056	11.00 1	148 4	367.636,908 580.763,056	148 5	367.635,078 580.757,332	6.009	148 5	367.635,078 580.757,332	148 6	367.633,029 580.751,789	5.91
148 6	367.633,029 580.751,789	148 7	367.630,358 580.745,494	6.838	148 7	367.630,358 580.745,494	148 8	367.627,277 580.738,97	7.215	148 8	367.627,277 580.738,97	148 9	367.618,13 580.721,991	19.28 6
148 9	367.618,13 580.721,991	1	367.685,919 580.720,511	67.80 5										

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.