

**DATE DESPRE IMOBILUL NR. 7369**

Oficiul de Cadastru și Publicitate Imobiliară NEAMT
Biroul de Cadastru și Publicitate Imobiliară Bicz

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt, pct. 'Damuc'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 489.900 Masurata: 256.574	Sector cadastral:120 Teren neimprejmuit; Diferenta de suprafata se regaseste in ID 7373

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
7369 / 20/10/2023		
Act Administrativ nr. 23/159, din 06/03/2007 emis de CJSDPAT NEMAT;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ASOCIAȚIA COMPOSESORALĂ DĂNEȘTI, CIF:12929649	A1

C. Partea III. SARCINI .

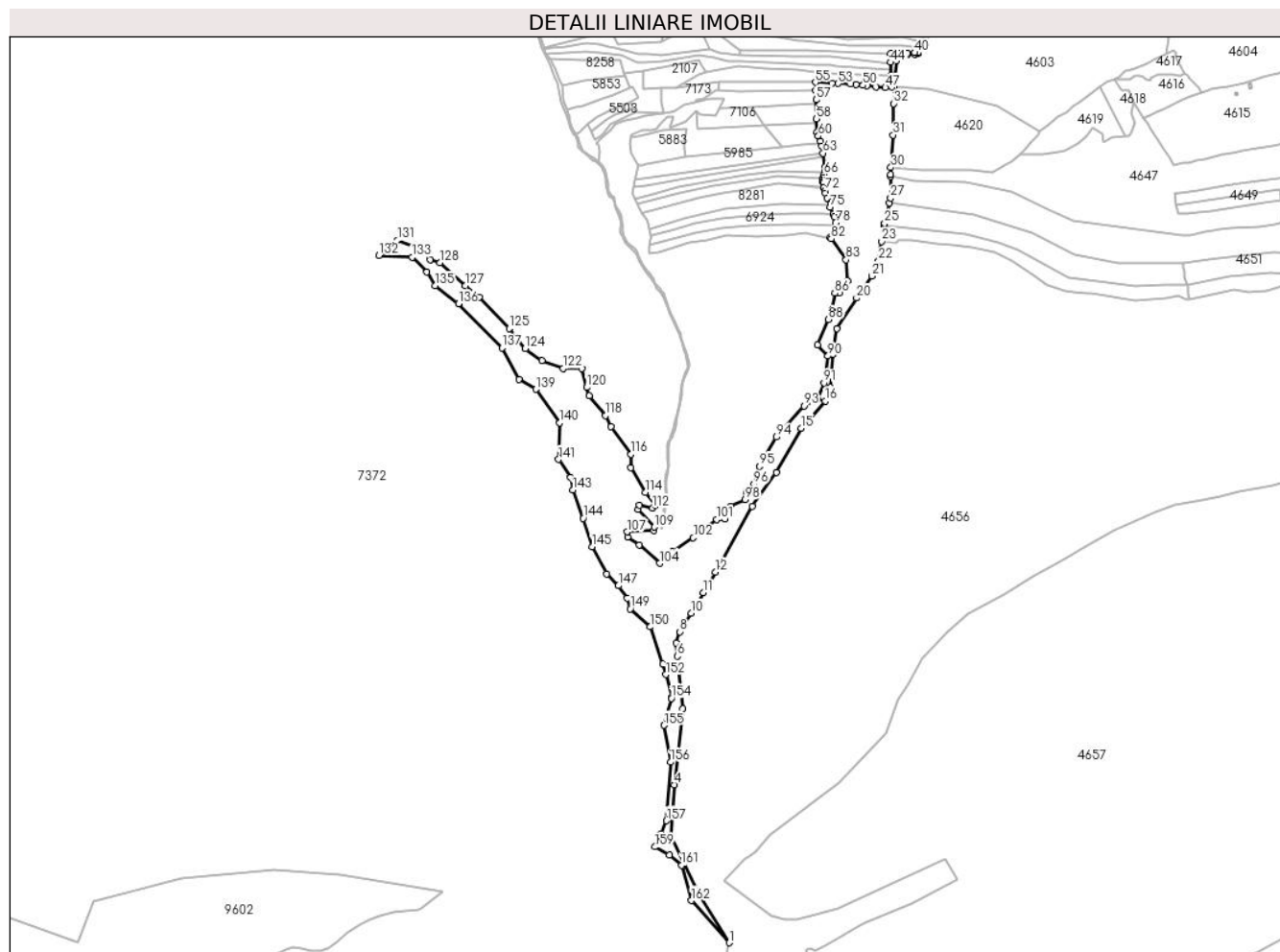
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 489.900 Masurata: 256.574	Diferenta de suprafata se regaseste in ID 7373

* 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	pasune	NU	193.197	-	-	-	
2	pasune	NU	33.221	-	-	-	Pasune împadurita
3	pasune	NU	14.097	-	-	-	Pasune împadurita
4	pasune	NU	16.059	-	-	-	

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	575.962,701 580.552,504	2	575.887,198 580.674,873	143.788	2	575.887,198 580.674,873	3	575.817,51 580.818,395	159.546	3	575.817,51 580.818,395	4	575.826,598 580.946,832	128.758
4	575.826,598 580.946,832	5	575.846,69 581.137,13	191.356	5	575.846,69 581.137,13	6	575.834,234 581.267,927	131.389	6	575.834,234 581.267,927	7	575.831,064 581.301,217	33.441

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
7	575.831,064 581.301,217	8	575.839,922 581.329,027	29.18 7
10	575.867,957 581.375,118	11	575.898,173 581.427,063	60.09 4
13	576.020,962 581.642,065	14	576.080,507 581.726,825	103.5 85
16	576.202,61 581.905,428	17	576.215,707 581.938,893	35.93 7
19	576.232,246 582.086,174	20	576.281,046 582.162,447	90.54 8
22	576.336,55 582.255,257	23	576.344,106 582.303,419	48.75 1
25	576.351,205 582.348,663	26	576.363,083 582.399,79	52.48 9
28	576.365,514 582.466,29	29	576.365,471 582.470,685	4.395
31	576.372,379 582.569,269	32	576.373,52 582.647,956	78.69 5
34	576.375,233 582.703,835	35	576.380,939 582.755,723	52.20 1
37	576.426,526 582.770,357	38	576.433,122 582.772,682	6.994
40	576.426,683 582.775,077	41	576.408,314 582.774,017	18.4
43	576.365,379 582.772,908	44	576.365,56 582.750,701	22.20 8
46	576.368,326 582.688,965	47	576.352,959 582.687,957	15.4
49	576.306,562 582.692,286	50	576.297,139 582.693,296	9.477
52	576.265,703 582.697,458	53	576.235,507 582.697,986	30.20 1
55	576.178,395 582.700,915	56	576.179,401 582.680,14	20.79 9
58	576.180,748 582.609,364	59	576.182,326 582.577,003	32.39 9
61	576.190,87 582.553,729	62	576.193,862 582.541,695	12.4
64	576.201,596 582.488,295	65	576.202,361 582.481,941	6.4
67	576.196,888 582.461,687	68	576.196,13 582.456,341	5.399
70	576.198,682 582.449,497	71	576.198,679 582.437,297	12.2
73	576.202,652 582.424,613	74	576.206,991 582.411,513	13.8
76	576.222,025 582.371,441	77	576.225,338 582.364,824	7.4
79	576.232,956 582.320,531	80	576.219,533 582.316,552	14.0
82	576.217,691 582.310,265	83	576.255,088 582.257,701	64.51
85	576.237,873 582.174,557	86	576.226,654 582.174,514	11.21 9
88	576.211,236 582.108,638	89	576.183,905 582.045,566	68.73 9
91	576.199,322 581.950,397	92	576.183,204 581.909,75	43.72 6
94	576.080,185 581.815,141	95	576.038,838 581.742,257	83.79 5
97	576.005,9 581.677,783	98	576.003,097 581.659,562	18.43 5
100	575.952,639 581.611,207	101	575.932,035 581.609,805	20.65 2
103	575.822,009 581.528,652	104	575.789,071 581.499,919	43.70 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
8	575.839,922 581.329,027	9	575.852,052 581.349,982	24.21 3
11	575.898,173 581.427,063	12	575.927,96 581.478,271	59.24 1
14	576.080,507 581.726,825	15	576.142,024 581.837,535	126.6 53
17	576.215,707 581.938,893	18	576.222,69 582.022,538	83.93 6
20	576.281,046 582.162,447	21	576.318,86 582.217,253	66.58 5
23	576.344,106 582.303,419	24	576.350,528 582.344,351	41.43 3
26	576.363,083 582.399,79	27	576.366,042 582.412,524	13.07 3
29	576.365,471 582.470,685	30	576.366,707 582.488,325	17.68 3
32	576.373,52 582.647,956	33	576.374,782 582.689,163	41.22 6
35	576.380,939 582.755,723	36	576.407,784 582.770,505	30.64 6
38	576.433,122 582.772,682	39	576.435,056 582.775,766	3.64
41	576.408,314 582.774,017	42	576.385,718 582.774,473	22.60 1
44	576.365,56 582.750,701	45	576.366,76 582.718,523	32.2
47	576.352,959 582.687,957	48	576.330,046 582.689,953	23.0
50	576.297,139 582.693,296	51	576.279,318 582.695,205	17.92 3
53	576.235,507 582.697,986	54	576.219,31 582.698,286	16.2
56	576.179,401 582.680,14	57	576.180,448 582.657,164	23.0
59	576.182,326 582.577,003	60	576.185,711 582.566,958	10.6
62	576.193,862 582.541,695	63	576.197,478 582.523,858	18.2
65	576.202,361 582.481,941	66	576.199,825 582.470,827	11.4
68	576.196,13 582.456,341	69	576.196,886 582.452,617	3.8
71	576.198,679 582.437,297	72	576.201,797 582.430,147	7.8
74	576.206,991 582.411,513	75	576.215,318 582.389,003	24.00 1
77	576.225,338 582.364,824	78	576.228,929 582.350,26	15.0
80	576.219,533 582.316,552	81	576.215,617 582.314,335	4.5
83	576.255,088 582.257,701	84	576.258,46 582.205,568	52.24 2
86	576.226,654 582.174,514	87	576.219,646 582.133,166	41.93 8
89	576.183,905 582.045,566	90	576.209,835 582.017,533	38.18 7
92	576.183,204 581.909,75	93	576.149,565 581.892,931	37.60 9
95	576.038,838 581.742,257	96	576.024,822 581.697,406	46.99
98	576.003,097 581.659,562	99	575.965,954 581.642,042	41.06 8
101	575.932,035 581.609,805	102	575.873,168 581.563,692	74.77 8
104	575.789,071 581.499,919	105	575.738,613 581.545,472	67.97 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
9	575.852,052 581.349,982	10	575.867,957 581.375,118	29.74 5
12	575.927,96 581.478,271	13	576.020,962 581.642,065	188.3 56
15	576.142,024 581.837,535	16	576.202,61 581.905,428	90.99 5
18	576.222,69 582.022,538	19	576.232,246 582.086,174	64.34 9
21	576.318,86 582.217,253	22	576.336,55 582.255,257	41.91 9
24	576.350,528 582.344,351	25	576.351,205 582.348,663	4.365
27	576.366,042 582.412,524	28	576.365,514 582.466,29	53.76 9
30	576.366,707 582.488,325	31	576.372,379 582.569,269	81.14 2
33	576.374,782 582.689,163	34	576.375,233 582.703,835	14.67 9
36	576.407,784 582.770,505	37	576.426,526 582.770,357	18.74 3
39	576.435,056 582.775,766	40	576.426,683 582.775,077	8.401
42	576.385,718 582.774,473	43	576.365,379 582.772,908	20.39 9
45	576.366,76 582.718,523	46	576.368,326 582.688,965	29.59 9
48	576.330,046 582.689,953	49	576.306,562 582.692,286	23.6
51	576.279,318 582.695,205	52	576.265,703 582.697,458	13.8
54	576.219,31 582.698,286	55	576.178,395 582.700,915	40.99 9
57	576.180,448 582.657,164	58	576.180,748 582.609,364	47.80 1
60	576.185,711 582.566,958	61	576.190,87 582.553,729	14.19 9
63	576.197,478 582.523,858	64	576.201,596 582.488,295	35.80 1
66	576.199,825 582.470,827	67	576.196,888 582.461,687	9.6
69	576.196,886 582.452,617	70	576.198,682 582.449,497	3.6
72	576.201,797 582.430,147	73	576.202,652 582.424,613	5.6
75	576.215,318 582.389,003	76	576.222,025 582.371,441	18.79 9
78	576.228,929 582.350,26	79	576.232,956 582.320,531	30.00 1
81	576.215,617 582.314,335	82	576.217,691 582.310,265	4.568
84	576.258,46 582.205,568	85	576.237,873 582.174,557	37.22 2
87	576.219,646 582.133,166	88	576.211,236 582.108,638	25.93
90	576.209,835 582.017,533	91	576.199,322 581.950,397	67.95 4
93	576.149,565 581.892,931	94	576.080,185 581.815,141	104.2 35
96	576.024,822 581.697,406	97	576.005,9 581.677,783	27.26
99	575.965,954 581.642,042	100	575.952,639 581.611,207	33.58 7
102	575.873,168 581.563,692	103	575.822,009 581.528,652	62.00 8
105	575.738,613 581.545,472	106	575.709,179 581.565,795	35.76 8

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
106	575.709,179 581.565,795	107	575.707,777 581.578,409	12.69 2	107	575.707,777 581.578,409	108	575.774,354 581.581,213	66.63 6	108	575.774,354 581.581,213	109	575.775,756 581.590,323	9.217
109	575.775,756 581.590,323	110	575.735,109 581.635,175	60.53	110	575.735,109 581.635,175	111	575.738,613 581.644,986	10.41 8	111	575.738,613 581.644,986	112	575.771,551 581.637,978	33.67 5
112	575.771,551 581.637,978	113	575.779,26 581.644,986	10.41 8	113	575.779,26 581.644,986	114	575.754,031 581.677,082	40.82 5	114	575.754,031 581.677,082	115	575.717,589 581.738,753	71.63 3
115	575.717,589 581.738,753	116	575.717,589 581.772,392	33.63 9	116	575.717,589 581.772,392	117	575.667,131 581.841,071	85.22 2	117	575.667,131 581.841,071	118	575.653,815 581.869,103	31.03 4
118	575.653,815 581.869,103	119	575.613,869 581.918,16	63.26 4	119	575.613,869 581.918,16	120	575.607,562 581.939,184	21.95	120	575.607,562 581.939,184	121	575.594,948 581.986,138	48.61 9
121	575.594,948 581.986,138	122	575.547,994 581.986,839	46.95 9	122	575.547,994 581.986,839	123	575.495,433 582.006,461	56.10 4	123	575.495,433 582.006,461	124	575.453,385 582.035,895	51.32 6
124	575.453,385 582.035,895	125	575.413,439 582.086,212	64.24 5	125	575.413,439 582.086,212	126	575.338,453 582.164,002	108.0 47	126	575.338,453 582.164,002	127	575.303,412 582.193,436	45.76 3
127	575.303,412 582.193,436	128	575.240,06 582.250,201	85.06 3	128	575.240,06 582.250,201	129	575.216,232 582.257,91	25.04 4	129	575.216,232 582.257,91	130	575.195,909 582.281,737	31.31 7
130	575.195,909 582.281,737	131	575.134,145 582.305,973	66.34 9	131	575.134,145 582.305,973	132	575.088,681 582.268,788	58.73 4	132	575.088,681 582.268,788	133	575.171,795 582.264,039	83.25
133	575.171,795 582.264,039	134	575.208,128 582.227,231	51.72	134	575.208,128 582.227,231	135	575.228,55 582.193,084	39.78 8	135	575.228,55 582.193,084	136	575.286,73 582.147,965	73.62 5
136	575.286,73 582.147,965	137	575.395,585 582.037,59	155.0 23	137	575.395,585 582.037,59	138	575.437,617 581.959,463	88.71 6	138	575.437,617 581.959,463	139	575.479,887 581.934,577	49.05 2
139	575.479,887 581.934,577	140	575.539,657 581.851,067	102.6 96	140	575.539,657 581.851,067	141	575.536,713 581.759,297	91.81 7	141	575.536,713 581.759,297	142	575.567,139 581.715,13	53.63 3
142	575.567,139 581.715,13	143	575.572,047 581.682,741	32.75 9	143	575.572,047 581.682,741	144	575.598,547 581.612,172	75.38 1	144	575.598,547 581.612,172	145	575.620,14 581.541,505	73.89 2
145	575.620,14 581.541,505	146	575.656,512 581.473,382	77.22 5	146	575.656,512 581.473,382	147	575.686,336 581.444,09	41.80 3	147	575.686,336 581.444,09	148	575.707,639 581.412,668	37.96 3
148	575.707,639 581.412,668	149	575.715,879 581.385,957	27.95 3	149	575.715,879 581.385,957	150	575.765,309 581.341,317	66.60 4	150	575.765,309 581.341,317	151	575.797,39 581.248,954	97.77 6
151	575.797,39 581.248,954	152	575.804,516 581.222,447	27.44 8	152	575.804,516 581.222,447	153	575.819,965 581.164,974	59.51 3	153	575.819,965 581.164,974	154	575.818,791 581.162,815	2.458
154	575.818,791 581.162,815	155	575.800,055 581.095,476	69.89 7	155	575.800,055 581.095,476	156	575.816,667 581.003,508	93.45 6	156	575.816,667 581.003,508	157	575.806,262 580.857,27	146.6 08
157	575.806,262 580.857,27	158	575.792,397 580.824,456	35.62 3	158	575.792,397 580.824,456	159	575.777,67 580.792,075	35.57 3	159	575.777,67 580.792,075	160	575.813,206 580.771,273	41.17 7
160	575.813,206 580.771,273	161	575.843,976 580.745,704	40.00 7	161	575.843,976 580.745,704	162	575.868,678 580.657,73	91.37 6	162	575.868,678 580.657,73	1	575.962,701 580.552,504	141.1 13

** 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. 7370**

Oficiul de Cadastru și Publicitate Imobiliară NEAMT
Biroul de Cadastru și Publicitate Imobiliară Bicz

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt, pct. 'Damuc'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 32.880 Masurata: 321.420	Sector cadastral:120 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
7370 / 20/10/2023		
Act Administrativ nr. 23/159, din 06/03/2007 emis de CJSDPAT NEAMT;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ASOCIAȚIA COMPOSESORALĂ DĂNEȘTI, CIF:12929649	A1

C. Partea III. SARCINI .

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

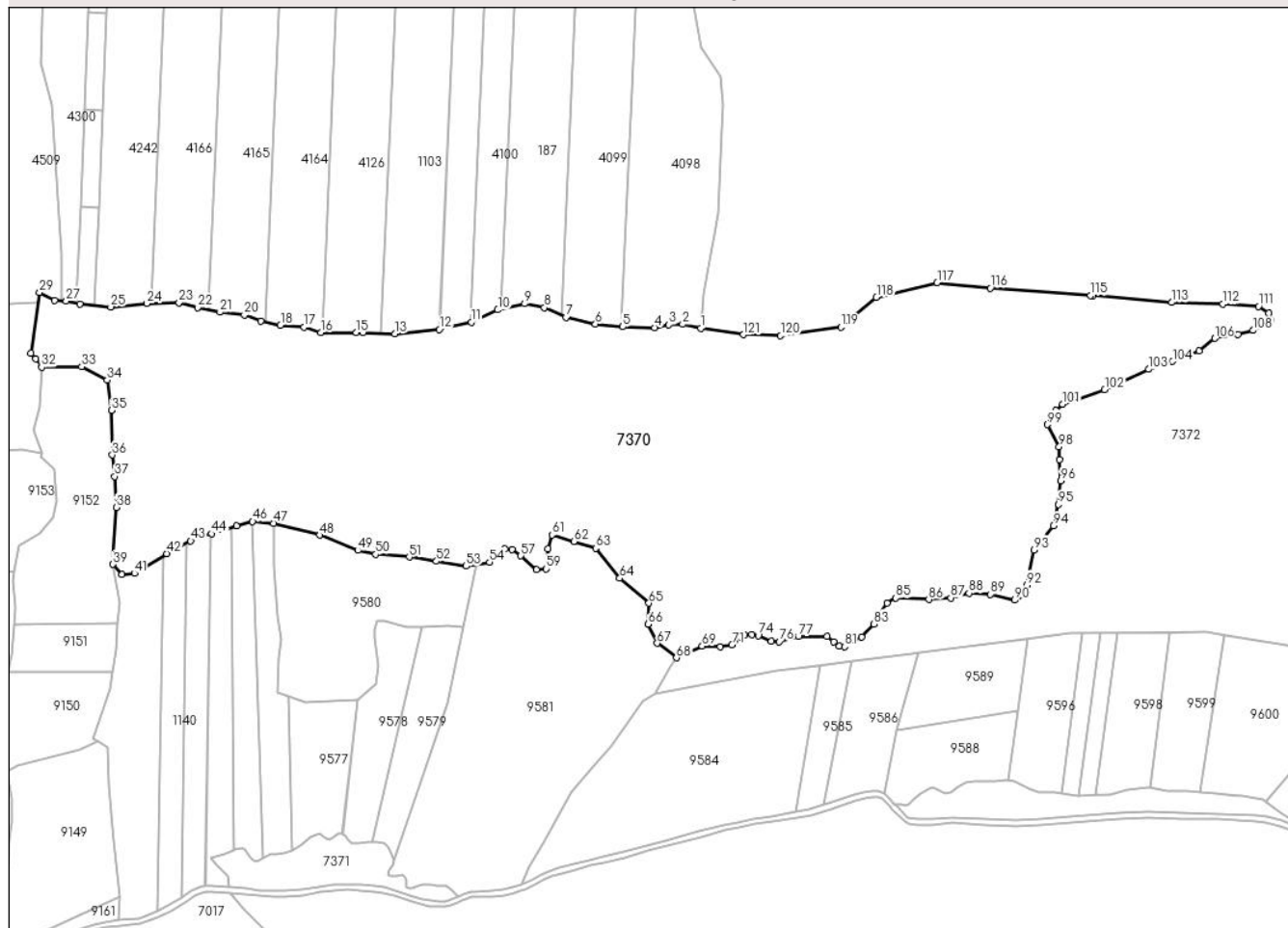
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	Din acte: 32.880 Masurata: 321.420	

* Suprafaţa este determinată în planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intravilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	pasune	NU	168.680	-	-	-	
2	pasune	NU	134.670	-	-	-	Pasune impadurita
3	pasune	NU	18.070	-	-	-	Pasune impadurita

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	573.240,339 581.017,001	2	573.220,789 581.021,222	20.0	2	573.220,789 581.021,222	3	573.205,794 581.020,851	15.0	3	573.205,794 581.020,851	4	573.190,113 581.017,67	16.0
4	573.190,113 581.017,67	5	573.155,125 581.018,57	35.0	5	573.155,125 581.018,57	6	573.125,269 581.021,504	30.0	6	573.125,269 581.021,504	7	573.093,134 581.029,012	33.0
7	573.093,134 581.029,012	8	573.069,359 581.039,535	26.0	8	573.069,359 581.039,535	9	573.047,768 581.043,759	22.0	9	573.047,768 581.043,759	10	573.018,524 581.037,068	30.0

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
10	573.018,524 581.037,068	11	572.989,516 581.023,558	32.0	11	572.989,516 581.023,558	12	572.954,417 581.015,553	36.0	12	572.954,417 581.015,553	13	572.905,65 581.010,784	49.0
13	572.905,65 581.010,784	14	572.871,023 581.012,106	34.65 2	14	572.871,023 581.012,106	15	572.863,68 581.012,386	7.348	15	572.863,68 581.012,386	16	572.824,68 581.012,37	39.0
16	572.824,68 581.012,37	17	572.806,587 581.018,169	19.0	17	572.806,587 581.018,169	18	572.780,669 581.020,231	26.0	18	572.780,669 581.020,231	19	572.759,214 581.025,099	22.0
19	572.759,214 581.025,099	20	572.741,29 581.031,403	19.0	20	572.741,29 581.031,403	21	572.714,473 581.034,539	27.0	21	572.714,473 581.034,539	22	572.690,003 581.039,66	25.0
22	572.690,003 581.039,66	23	572.669,653 581.044,842	20.99 9	23	572.669,653 581.044,842	24	572.634,659 581.044,159	35.00 1	24	572.634,659 581.044,159	25	572.594,853 581.040,228	40.0
25	572.594,853 581.040,228	26	572.561,024 581.043,639	34.00 1	26	572.561,024 581.043,639	27	572.546,322 581.046,611	14.99 9	27	572.546,322 581.046,611	28	572.533,349 581.047,452	13.0
28	572.533,349 581.047,452	29	572.517,0 581.056,0	18.44 9	29	572.517,0 581.056,0	30	572.507,502 580.989,677	67.0	30	572.507,502 580.989,677	31	572.512,765 580.983,651	8.001
31	572.512,765 580.983,651	32	572.519,257 580.974,313	11.37 3	32	572.519,257 580.974,313	33	572.563,039 580.974,93	43.78 6	33	572.563,039 580.974,93	34	572.591,044 580.960,291	31.6
34	572.591,044 580.960,291	35	572.595,644 580.927,078	33.53	35	572.595,644 580.927,078	36	572.596,733 580.878,381	48.70 9	36	572.596,733 580.878,381	37	572.599,235 580.854,93	23.58 4
37	572.599,235 580.854,93	38	572.601,191 580.821,016	33.97	38	572.601,191 580.821,016	39	572.597,355 580.758,73	62.40 4	39	572.597,355 580.758,73	40	572.607,005 580.747,802	14.57 9
40	572.607,005 580.747,802	41	572.620,968 580.748,823	14.0	41	572.620,968 580.748,823	42	572.656,14 580.770,418	41.27 2	42	572.656,14 580.770,418	43	572.682,424 580.784,339	29.74 3
43	572.682,424 580.784,339	44	572.705,086 580.792,241	24.0	44	572.705,086 580.792,241	45	572.732,84 580.800,652	29.00 1	45	572.732,84 580.800,652	46	572.750,147 580.805,596	17.99 9
46	572.750,147 580.805,596	47	572.773,078 580.803,807	23.00 1	47	572.773,078 580.803,807	48	572.823,388 580.790,66	51.99 9	48	572.823,388 580.790,66	49	572.865,213 580.774,057	45.0
49	572.865,213 580.774,057	50	572.884,741 580.769,738	20.0	50	572.884,741 580.769,738	51	572.921,627 580.766,832	37.0	51	572.921,627 580.766,832	52	572.951,27 580.762,214	30.00 1
52	572.951,27 580.762,214	53	572.983,832 580.756,857	33.0	53	572.983,832 580.756,857	54	573.009,475 580.761,152	26.0	54	573.009,475 580.761,152	55	573.026,121 580.775,537	22.0
55	573.026,121 580.775,537	56	573.034,117 580.775,306	7.999	56	573.034,117 580.775,306	57	573.043,654 580.768,022	12.0	57	573.043,654 580.768,022	58	573.060,655 580.752,762	22.84 5
58	573.060,655 580.752,762	59	573.071,567 580.753,821	10.96 3	59	573.071,567 580.753,821	60	573.073,449 580.775,885	22.14 4	60	573.073,449 580.775,885	61	573.077,638 580.790,999	15.68 4
61	573.077,638 580.790,999	62	573.101,588 580.783,656	25.05	62	573.101,588 580.783,656	63	573.125,45 580.776,2	25.0	63	573.125,45 580.776,2	64	573.151,915 580.743,587	42.0
64	573.151,915 580.743,587	65	573.183,768 580.716,211	42.00 1	65	573.183,768 580.716,211	66	573.182,924 580.693,227	22.99 9	66	573.182,924 580.693,227	67	573.192,812 580.672,461	23.0
67	573.192,812 580.672,461	68	573.213,825 580.656,585	26.33 6	68	573.213,825 580.656,585	69	573.242,096 580.669,314	31.00 4	69	573.242,096 580.669,314	70	573.262,062 580.668,393	19.98 7
70	573.262,062 580.668,393	71	573.274,655 580.670,849	12.83	71	573.274,655 580.670,849	72	573.288,785 580.681,287	17.56 7	72	573.288,785 580.681,287	73	573.296,157 580.682,209	7.429
73	573.296,157 580.682,209	74	573.303,529 580.680,981	7.474	74	573.303,529 580.680,981	75	573.317,8 580.674,579	15.64 1	75	573.317,8 580.674,579	76	573.326,535 580.674,178	8.744
76	573.326,535 580.674,178	77	573.347,271 580.679,777	21.47 9	77	573.347,271 580.679,777	78	573.378,783 580.679,753	31.51 2	78	573.378,783 580.679,753	79	573.386,263 580.674,296	9.259
79	573.386,263 580.674,296	80	573.391,897 580.669,272	7.549	80	573.391,897 580.669,272	81	573.398,131 580.668,648	6.265	81	573.398,131 580.668,648	82	573.416,46 580.679,398	21.24 9
82	573.416,46 580.679,398	83	573.429,899 580.693,577	19.53 6	83	573.429,899 580.693,577	84	573.444,336 580.716,295	26.91 7	84	573.444,336 580.716,295	85	573.454,165 580.721,821	11.27 6
85	573.454,165 580.721,821	86	573.490,103 580.720,286	35.97 1	86	573.490,103 580.720,286	87	573.514,061 580.722,128	24.02 9	87	573.514,061 580.722,128	88	573.534,334 580.727,04	20.86
88	573.534,334 580.727,04	89	573.557,558 580.726,141	23.24 1	89	573.557,558 580.726,141	90	573.584,019 580.719,53	27.27 4	90	573.584,019 580.719,53	91	573.595,298 580.725,356	12.69 5
91	573.595,298 580.725,356	92	573.597,445 580.736,111	10.96 7	92	573.597,445 580.736,111	93	573.605,125 580.774,583	39.23 1	93	573.605,125 580.774,583	94	573.626,171 580.800,855	33.66 2
94	573.626,171 580.800,855	95	573.632,095 580.824,347	24.22 7	95	573.632,095 580.824,347	96	573.634,457 580.850,094	25.85 5	96	573.634,457 580.850,094	97	573.633,219 580.873,44	23.37 9
97	573.633,219 580.873,44	98	573.632,665 580.887,255	13.82 6	98	573.632,665 580.887,255	99	573.619,929 580.911,639	27.51	99	573.619,929 580.911,639	100	573.629,404 580.927,367	18.36 2
100	573.629,404 580.927,367	101	573.636,572 580.933,75	9.598	101	573.636,572 580.933,75	102	573.682,557 580.949,741	48.68 6	102	573.682,557 580.949,741	103	573.730,781 580.972,14	53.17 2
103	573.730,781 580.972,14	104	573.756,961 580.980,736	27.55 5	104	573.756,961 580.980,736	105	573.785,964 580.991,946	31.09 4	105	573.785,964 580.991,946	106	573.803,02 581.005,985	22.09 1
106	573.803,02 581.005,985	107	573.828,604 581.010,247	25.93 7	107	573.828,604 581.010,247	108	573.845,173 581.014,589	17.12 8	108	573.845,173 581.014,589	109	573.864,257 581.025,761	22.11 4

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t
109	573.864,257 581.025,761	110	573.861,941 581.033,532	8.109	110	573.861,941 581.033,532	111	573.850,788 581.041,004	13.42 5	111	573.850,788 581.041,004	112	573.812,035 581.043,675	38.84 5
112	573.812,035 581.043,675	113	573.755,669 581.045,199	56.38 7	113	573.755,669 581.045,199	114	573.669,502 581.052,583	86.48 3	114	573.669,502 581.052,583	115	573.667,057 581.052,766	2.452
115	573.667,057 581.052,766	116	573.557,267 581.060,969	110.0 96	116	573.557,267 581.060,969	117	573.499,215 581.066,774	58.34 2	117	573.499,215 581.066,774	118	573.432,777 581.050,648	68.36 7
118	573.432,777 581.050,648	119	573.394,07 581.018,132	50.55 2	119	573.394,07 581.018,132	120	573.327,922 581.008,812	66.80 1	120	573.327,922 581.008,812	121	573.287,154 581.009,84	40.78 1
121	573.287,154 581.009,84	1	573.240,339 581.017,001	47.36										

** 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. 7372**

Oficiul de Cadastru și Publicitate Imobiliară NEAMT
Biroul de Cadastru și Publicitate Imobiliară Bicaz

A. Partea I. Descrierea imobilului

TEREN Extravilan

Nr. CF vechi:83/N
Nr. cadastral vechi:113

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50295	Din acte: 9.661.000 Masurata: 9.632.634	Sector cadastral:120 Teren neimprejmuit; Diferenta de suprafata se afla in ID 7371

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
2190 / 08/12/2006		
Act Administrativ nr. 23/157, din 29/11/2004 emis de CJSDPAT NEAMT (Sentinta civila nr.617/2000);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ASOCIAȚIA COMPOSESORALĂ DĂNEȘTI, CIF:12929649 OBSERVATII: (provenita din conversia CF 83/N)	A1
5563 / 05/06/2012		
Act Notarial nr. Declaratie aut. nr.345, din 22/05/2012 emis de BNP Tornai Eniko (dosar cadastru);		
B2	Se noteaza actualizarea informatiilor tehnice ale imobilului cu id. 50295 UAT Damuc, in sensul modificarii limitei de proprietate a imobilului	A1

C. Partea III. SARCINI .

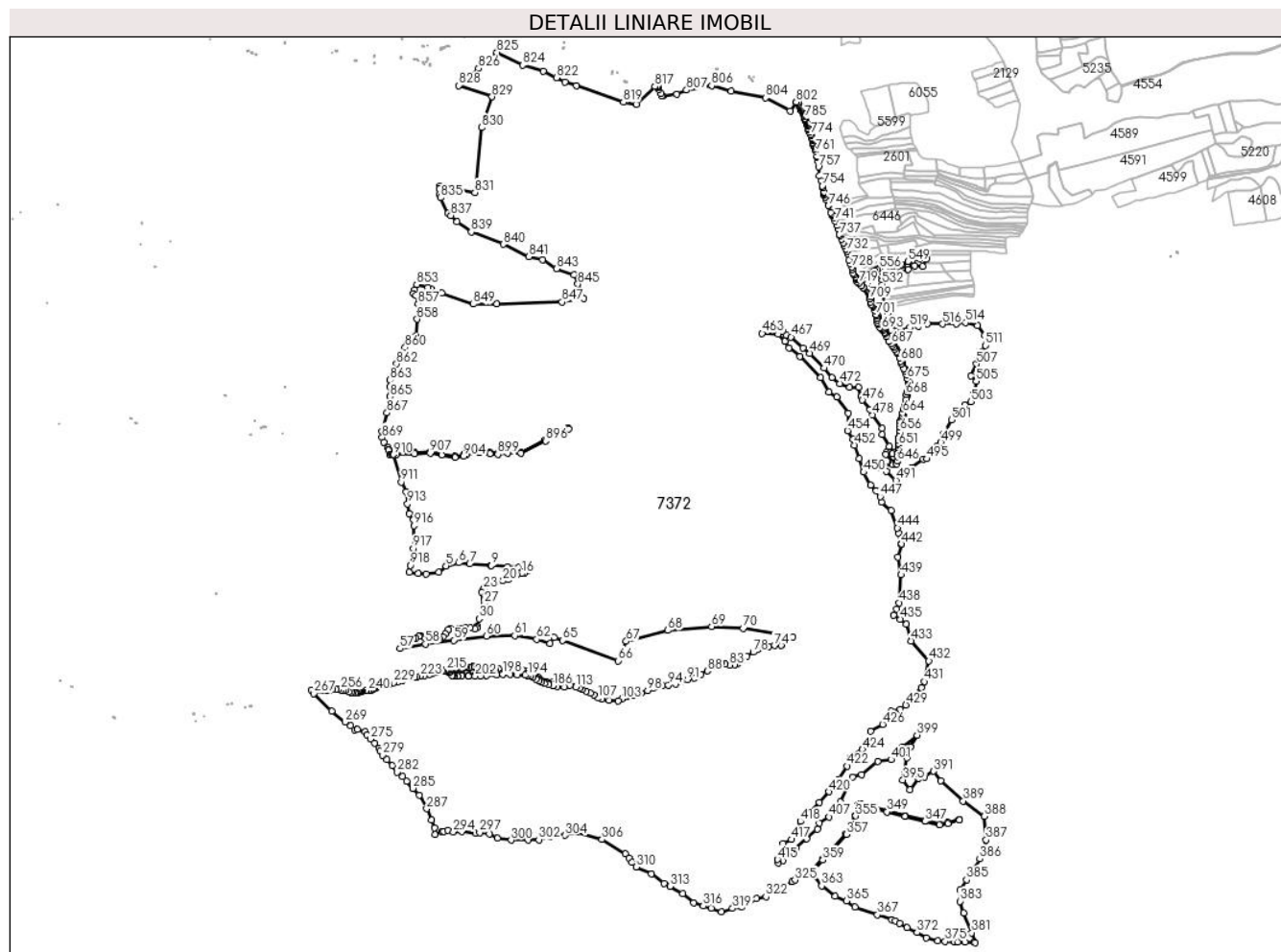
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50295	Din acte: 9.661.000 Masurata: 9.632.634	Diferenta de suprafata se afla in ID 7371

* 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	9.632.634	UP VI	-	-	ua 21,22,23,24%,25,26,27,28%,29%,30%,42,43,44,45,46,47,48,49,50,51,58%,59%,60%,61,62,63,64,65,66,67,68,69,92%,93,94. In TP - UP III,ua 21,22,23,24,25,26,27,28,29,30,42,43,44,45,46,47,48,49,50,51,58,59,60,61,62,63,64,65,66,67,68,69,92,93,94.

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	573.240,339 581.017,001	2	573.287,154 581.009,84	47.36	2	573.287,154 581.009,84	3	573.327,922 581.008,812	40.78	3	573.327,922 581.008,812	4	573.394,07 581.018,132	66.80
									1					1

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
4	573.394,07 581.018,132	5	573.432,777 581.050,648	50.55 2	5	573.432,777 581.050,648	6	573.499,215 581.066,774	68.36 7	6	573.499,215 581.066,774	7	573.557,267 581.060,969	58.34 2
7	573.557,267 581.060,969	8	573.667,057 581.052,766	110.0 96	8	573.667,057 581.052,766	9	573.669,502 581.052,583	2.452	9	573.669,502 581.052,583	10	573.755,669 581.045,199	86.48 3
10	573.755,669 581.045,199	11	573.812,035 581.043,675	56.38 7	11	573.812,035 581.043,675	12	573.850,788 581.041,004	38.84 5	12	573.850,788 581.041,004	13	573.861,941 581.033,532	13.42 5
13	573.861,941 581.033,532	14	573.864,257 581.025,761	8.109	14	573.864,257 581.025,761	15	573.845,173 581.014,589	22.11 4	15	573.845,173 581.014,589	16	573.828,604 581.010,247	17.12 8
16	573.828,604 581.010,247	17	573.803,02 581.005,985	25.93 7	17	573.803,02 581.005,985	18	573.785,964 580.991,946	22.09 1	18	573.785,964 580.991,946	19	573.756,961 580.980,736	31.09 4
19	573.756,961 580.980,736	20	573.730,781 580.972,14	27.55 5	20	573.730,781 580.972,14	21	573.682,557 580.949,741	53.17 2	21	573.682,557 580.949,741	22	573.636,572 580.933,75	48.68 6
22	573.636,572 580.933,75	23	573.629,404 580.927,367	9.598	23	573.629,404 580.927,367	24	573.619,929 580.911,639	18.36 2	24	573.619,929 580.911,639	25	573.632,665 580.887,255	27.51
25	573.632,665 580.887,255	26	573.633,219 580.873,44	13.82 6	26	573.633,219 580.873,44	27	573.634,457 580.850,094	23.37 9	27	573.634,457 580.850,094	28	573.632,095 580.824,347	25.85 5
28	573.632,095 580.824,347	29	573.626,171 580.800,855	24.22 7	29	573.626,171 580.800,855	30	573.605,125 580.774,583	33.66 2	30	573.605,125 580.774,583	31	573.597,445 580.736,111	39.23 1
31	573.597,445 580.736,111	32	573.595,298 580.725,356	10.96 7	32	573.595,298 580.725,356	33	573.584,019 580.719,53	12.69 5	33	573.584,019 580.719,53	34	573.557,558 580.726,141	27.27 4
34	573.557,558 580.726,141	35	573.534,334 580.727,04	23.24 1	35	573.534,334 580.727,04	36	573.514,061 580.722,128	20.86	36	573.514,061 580.722,128	37	573.490,103 580.720,286	24.02 9
37	573.490,103 580.720,286	38	573.454,165 580.721,821	35.97 1	38	573.454,165 580.721,821	39	573.444,336 580.716,295	11.27 6	39	573.444,336 580.716,295	40	573.429,899 580.693,577	26.91 7
40	573.429,899 580.693,577	41	573.416,46 580.679,398	19.53 6	41	573.416,46 580.679,398	42	573.398,131 580.668,648	21.24 9	42	573.398,131 580.668,648	43	573.391,897 580.669,272	6.265
43	573.391,897 580.669,272	44	573.386,263 580.674,296	7.549	44	573.386,263 580.674,296	45	573.378,783 580.679,753	9.259	45	573.378,783 580.679,753	46	573.347,271 580.679,777	31.51 2
46	573.347,271 580.679,777	47	573.326,535 580.674,178	21.47 9	47	573.326,535 580.674,178	48	573.317,8 580.674,579	8.744	48	573.317,8 580.674,579	49	573.303,529 580.680,981	15.64 1
49	573.303,529 580.680,981	50	573.296,157 580.682,209	7.474	50	573.296,157 580.682,209	51	573.288,785 580.681,287	7.429	51	573.288,785 580.681,287	52	573.274,655 580.670,849	17.56 7
52	573.274,655 580.670,849	53	573.262,062 580.668,393	12.83	53	573.262,062 580.668,393	54	573.242,096 580.669,314	19.98 7	54	573.242,096 580.669,314	55	573.213,825 580.656,585	31.00 4
55	573.213,825 580.656,585	56	573.207,619 580.647,423	11.06 6	56	573.207,619 580.647,423	57	573.190,519 580.617,581	34.39 4	57	573.190,519 580.617,581	58	573.323,394 580.642,257	135.1 47
58	573.323,394 580.642,257	59	573.472,308 580.661,175	150.1 11	59	573.472,308 580.661,175	60	573.644,506 580.683,003	173.5 76	60	573.644,506 580.683,003	61	573.792,935 580.684,458	148.4 36
61	573.792,935 580.684,458	62	573.906,925 580.666,025	115.4 71	62	573.906,925 580.666,025	63	573.978,217 580.645,424	74.20 9	63	573.978,217 580.645,424	64	573.998,749 580.675,822	36.68 2
64	573.998,749 580.675,822	65	574.044,173 580.659,694	48.20 2	65	574.044,173 580.659,694	66	574.335,151 580.552,834	309.9 79	66	574.335,151 580.552,834	67	574.376,955 580.655,731	111.0 65
67	574.376,955 580.655,731	68	574.595,345 580.712,879	225.7 43	68	574.595,345 580.712,879	69	574.824,532 580.733,456	230.1 09	69	574.824,532 580.733,456	70	574.989,876 580.723,228	165.6 6
70	574.989,876 580.723,228	71	575.248,12 580.679,762	261.8 76	71	575.248,12 580.679,762	72	575.193,552 580.636,845	69.42 3	72	575.193,552 580.636,845	73	575.187,796 580.635,72	5.865
73	575.187,796 580.635,72	74	575.154,924 580.632,82	33.0	74	575.154,924 580.632,82	75	575.123,708 580.628,596	31.5	75	575.123,708 580.628,596	76	575.089,855 580.619,71	35.0
76	575.089,855 580.619,71	77	575.065,972 580.610,776	25.49 9	77	575.065,972 580.610,776	78	575.042,293 580.598,878	26.5	78	575.042,293 580.598,878	79	575.009,179 580.576,44	40.0
79	575.009,179 580.576,44	80	574.982,276 580.554,842	34.5	80	574.982,276 580.554,842	81	574.961,815 580.538,799	26.00 1	81	574.961,815 580.538,799	82	574.944,048 580.532,067	19.0
82	574.944,048 580.532,067	83	574.919,059 580.531,321	25.0	83	574.919,059 580.531,321	84	574.895,38 580.537,608	24.49 9	84	574.895,38 580.537,608	85	574.874,561 580.540,36	21.0
85	574.874,561 580.540,36	86	574.856,378 580.534,847	19.0	86	574.856,378 580.534,847	87	574.838,614 580.525,657	20.0	87	574.838,614 580.525,657	88	574.802,908 580.500,812	43.49 9
88	574.802,908 580.500,812	89	574.769,224 580.481,155	39.0	89	574.769,224 580.481,155	90	574.732,832 580.464,552	40.0	90	574.732,832 580.464,552	91	574.697,281 580.454,3	37.0
91	574.697,281 580.454,3	92	574.660,586 580.439,68	39.5	92	574.660,586 580.439,68	93	574.635,488 580.431,177	26.49 9	93	574.635,488 580.431,177	94	574.597,334 580.426,027	38.5
94	574.597,334 580.426,027	95	574.564,527 580.422,456	33.00 1	95	574.564,527 580.422,456	96	574.539,847 580.418,473	24.99 9	96	574.539,847 580.418,473	97	574.516,448 580.409,669	25.0
97	574.516,448 580.409,669	98	574.488,992 580.397,579	30.0	98	574.488,992 580.397,579	99	574.455,562 580.385,636	35.49 9	99	574.455,562 580.385,636	100	574.417,218 580.376,15	39.5
100	574.417,218 580.376,15	101	574.382,555 580.368,486	35.5	101	574.382,555 580.368,486	102	574.372,137 580.365,532	10.82 9	102	574.372,137 580.365,532	103	574.353,712 580.353,717	21.88 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
103	574.353,712 580.353,717	104	574.334,182 580.343,953	21.83 5
106	574.248,467 580.352,484	107	574.228,741 580.357,526	20.36
109	574.189,809 580.383,747	110	574.167,006 580.393,995	25.0
112	574.132,386 580.410,571	113	574.113,506 580.415,458	19.50 2
115	574.045,383 580.440,478	116	574.030,562 580.438,166	15.0
118	573.989,214 580.440,233	119	573.961,778 580.442,107	27.5
121	573.915,429 580.466,721	122	573.892,589 580.476,886	25.0
124	573.855,914 580.500,977	125	573.833,33 580.505,328	22.99 9
127	573.773,535 580.510,281	128	573.751,564 580.511,413	22.0
130	573.707,082 580.511,811	131	573.688,571 580.507,529	19.0
133	573.635,874 580.507,709	134	573.627,433 580.510,196	8.8
136	573.609,909 580.510,107	137	573.599,494 580.512,964	10.8
139	573.584,052 580.521,809	140	573.574,901 580.522,749	9.199
142	573.551,403 580.521,561	143	573.540,206 580.521,809	11.2
145	573.521,107 580.514,552	146	573.514,857 580.509,244	8.2
148	573.502,422 580.511,528	149	573.495,336 580.514,278	7.601
151	573.481,904 580.508,588	152	573.474,968 580.503,172	8.8
154	573.463,806 580.494,645	155	573.459,977 580.495,803	4.0
157	573.454,357 580.494,436	158	573.467,425 580.482,08	17.98 5
160	573.493,266 580.480,3	161	573.516,071 580.482,211	22.88 5
163	573.585,53 580.478,653	164	573.612,426 580.480,363	26.95
166	573.698,135 580.486,645	167	573.698,234 580.486,651	0.099
169	573.729,386 580.487,909	170	573.766,826 580.486,983	37.45 1
172	573.849,351 580.484,106	173	573.860,151 580.482,462	10.92 4
175	573.891,864 580.472,715	176	573.908,672 580.463,17	19.32 9
178	573.935,221 580.446,794	179	573.951,955 580.439,372	18.30 6
181	573.993,008 580.428,13	182	574.016,594 580.424,732	23.83
184	574.052,314 580.417,288	185	574.015,891 580.418,771	36.45 3
187	573.969,925 580.427,54	188	573.949,684 580.433,815	21.19 1
190	573.920,779 580.447,764	191	573.905,593 580.458,019	18.32 4
193	573.874,086 580.472,777	194	573.858,83 580.476,608	15.73
196	573.807,393 580.479,928	197	573.766,674 580.480,985	40.73 3
199	573.698,526 580.480,658	200	573.645,591 580.476,759	53.07 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
104	574.334,182 580.343,953	105	574.288,488 580.346,436	45.76 1
107	574.228,741 580.357,526	108	574.208,704 580.375,566	26.96 2
110	574.167,006 580.393,995	111	574.143,239 580.401,752	25.00 1
113	574.113,506 580.415,458	114	574.082,658 580.423,846	31.96 8
116	574.030,562 580.438,166	117	574.016,714 580.440,226	14.0
119	573.961,778 580.442,107	120	573.954,032 580.445,608	8.5
122	573.892,589 580.476,886	123	573.876,724 580.485,39	18.0
125	573.833,33 580.505,328	126	573.804,433 580.507,777	29.00 1
128	573.751,564 580.511,413	129	573.729,859 580.515,005	22.0
131	573.688,571 580.507,529	132	573.652,602 580.506,032	36.0
134	573.627,433 580.510,196	135	573.620,081 580.509,352	7.4
137	573.599,494 580.512,964	138	573.591,096 580.518,016	9.8
140	573.574,901 580.522,749	141	573.562,597 580.521,203	12.40 1
143	573.540,206 580.521,809	144	573.530,536 580.520,217	9.8
146	573.514,857 580.509,244	147	573.508,502 580.508,484	6.4
149	573.495,336 580.514,278	150	573.490,594 580.513,535	4.8
152	573.474,968 580.503,172	153	573.467,46 580.495,69	10.6
155	573.459,977 580.495,803	156	573.452,796 580.496,315	7.199
158	573.467,425 580.482,08	159	573.477,573 580.479,846	10.39 1
161	573.516,071 580.482,211	162	573.551,467 580.479,771	35.48
164	573.612,426 580.480,363	165	573.645,153 580.482,743	32.81 3
167	573.698,234 580.486,651	168	573.729,19 580.487,908	30.98 2
170	573.766,826 580.486,983	171	573.807,6 580.485,924	40.78 8
173	573.860,151 580.482,462	174	573.875,695 580.478,56	16.02 6
176	573.908,672 580.463,17	177	573.924,012 580.452,821	18.50 5
179	573.951,955 580.439,372	180	573.971,606 580.433,3	20.56 8
182	574.016,594 580.424,732	183	574.052,555 580.423,283	35.99
185	574.015,891 580.418,771	186	573.992,013 580.422,211	24.12 5
188	573.949,684 580.433,815	189	573.932,481 580.441,456	18.82 4
191	573.905,593 580.458,019	192	573.889,576 580.467,162	18.44 3
194	573.858,83 580.476,608	195	573.848,614 580.478,15	10.33 2
197	573.766,674 580.480,985	198	573.729,335 580.481,909	37.35
200	573.645,591 580.476,759	201	573.612,834 580.474,377	32.84 3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
105	574.288,488 580.346,436	106	574.248,467 580.352,484	40.47 5
108	574.208,704 580.375,566	109	574.189,809 580.383,747	20.59
111	574.143,239 580.401,752	112	574.132,386 580.410,571	13.98 4
114	574.082,658 580.423,846	115	574.045,383 580.440,478	40.81 7
117	574.016,714 580.440,226	118	573.989,214 580.440,233	27.5
120	573.954,032 580.445,608	121	573.915,429 580.466,721	43.99 9
123	573.876,724 580.485,39	124	573.855,914 580.500,977	26.0
126	573.804,433 580.507,777	127	573.773,535 580.510,281	30.99 9
129	573.729,859 580.515,005	130	573.707,082 580.511,811	23.0
132	573.652,602 580.506,032	133	573.635,874 580.507,709	16.81 2
135	573.620,081 580.509,352	136	573.609,909 580.510,107	10.2
138	573.591,096 580.518,016	139	573.584,052 580.521,809	8.0
141	573.562,597 580.521,203	142	573.551,403 580.521,561	11.2
144	573.530,536 580.520,217	145	573.521,107 580.514,552	11.0
147	573.508,502 580.508,484	148	573.502,422 580.511,528	6.799
150	573.490,594 580.513,535	151	573.481,904 580.508,588	9.999
153	573.467,46 580.495,69	154	573.463,806 580.494,645	3.8
156	573.452,796 580.496,315	157	573.454,357 580.494,436	2.443
159	573.477,573 580.479,846	160	573.493,266 580.480,3	15.7
162	573.551,467 580.479,771	163	573.585,53 580.478,653	34.08 1
165	573.645,153 580.482,743	166	573.698,135 580.486,645	53.12 5
168	573.729,19 580.487,908	169	573.729,386 580.487,909	0.196
171	573.807,6 580.485,924	172	573.849,351 580.484,106	41.79 1
174	573.875,695 580.478,56	175	573.891,864 580.472,715	17.19 3
177	573.924,012 580.452,821	178	573.935,221 580.446,794	12.72 7
180	573.971,606 580.433,3	181	573.993,008 580.428,13	22.01 8
183	574.052,555 580.423,283	184	574.052,314 580.417,288	6.0
186	573.992,013 580.422,211	187	573.969,925 580.427,54	22.72 2
189	573.932,481 580.441,456	190	573.920,779 580.447,764	13.29 4
192	573.889,576 580.467,162	193	573.874,086 580.472,777	16.47 6
195	573.848,614 580.478,15	196	573.807,393 580.479,928	41.25 9
198	573.729,335 580.481,909	199	573.698,526 580.480,658	30.83 4
201	573.612,834 580.474,377	202	573.585,478 580.472,651	27.41

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
202	573.585,478 580.472,651	203	573.551,214 580.473,776	34.28 2	203	573.551,214 580.473,776	204	573.551,104 580.473,782	0.11	204	573.551,104 580.473,782	205	573.516,342 580.476,213	34.84 7
205	573.516,342 580.476,213	206	573.493,686 580.474,314	22.73 5	206	573.493,686 580.474,314	207	573.493,522 580.474,305	0.164	207	573.493,522 580.474,305	208	573.477,053 580.473,864	16.47 5
208	573.477,053 580.473,864	209	573.467,594 580.475,055	9.534	209	573.467,594 580.475,055	210	573.463,593 580.477,453	4.665	210	573.463,593 580.477,453	211	573.449,853 580.490,467	18.92 5
211	573.449,853 580.490,467	212	573.447,534 580.493,284	3.649	212	573.447,534 580.493,284	213	573.442,957 580.498,846	7.203	213	573.442,957 580.498,846	214	573.438,586 580.502,401	5.634
214	573.438,586 580.502,401	215	573.434,676 580.503,954	4.207	215	573.434,676 580.503,954	216	573.428,828 580.504,128	5.851	216	573.428,828 580.504,128	217	573.420,859 580.502,736	8.09
217	573.420,859 580.502,736	218	573.410,285 580.500,401	10.82 9	218	573.410,285 580.500,401	219	573.383,146 580.491,574	28.53 8	219	573.383,146 580.491,574	220	573.361,241 580.484,887	22.90 3
220	573.361,241 580.484,887	221	573.345,636 580.481,555	15.95 7	221	573.345,636 580.481,555	222	573.319,344 580.477,307	26.63 3	222	573.319,344 580.477,307	223	573.299,397 580.474,608	20.12 9
223	573.299,397 580.474,608	224	573.281,715 580.471,058	18.03 5	224	573.281,715 580.471,058	225	573.267,852 580.468,102	14.17 5	225	573.267,852 580.468,102	226	573.240,529 580.460,776	28.28 8
226	573.240,529 580.460,776	227	573.203,379 580.451,191	38.36 7	227	573.203,379 580.451,191	228	573.182,367 580.445,178	21.85 5	228	573.182,367 580.445,178	229	573.157,927 580.438,472	25.34 3
229	573.157,927 580.438,472	230	573.135,326 580.432,957	23.26 4	230	573.135,326 580.432,957	231	573.120,202 580.429,866	15.43 7	231	573.120,202 580.429,866	232	573.102,853 580.425,2	17.96 6
232	573.102,853 580.425,2	233	573.087,743 580.420,865	15.72	233	573.087,743 580.420,865	234	573.077,514 580.417,304	10.83 1	234	573.077,514 580.417,304	235	573.068,892 580.413,285	9.513
235	573.068,892 580.413,285	236	573.058,742 580.408,21	11.34 8	236	573.058,742 580.408,21	237	573.048,026 580.403,349	11.76 7	237	573.048,026 580.403,349	238	573.042,595 580.401,549	5.722
238	573.042,595 580.401,549	239	573.036,649 580.399,579	6.264	239	573.036,649 580.399,579	240	573.025,973 580.397,183	10.94 2	240	573.025,973 580.397,183	241	573.012,923 580.395,524	13.15 5
241	573.012,923 580.395,524	242	572.992,497 580.395,263	20.42 8	242	572.992,497 580.395,263	243	572.989,612 580.394,686	2.942	243	572.989,612 580.394,686	244	572.982,834 580.392,596	7.093
244	572.982,834 580.392,596	245	572.978,91 580.390,905	4.273	245	572.978,91 580.390,905	246	572.977,024 580.390,093	2.053	246	572.977,024 580.390,093	247	572.974,441 580.388,98	2.813
247	572.974,441 580.388,98	248	572.966,76 580.385,393	8.477	248	572.966,76 580.385,393	249	572.960,825 580.384,28	6.038	249	572.960,825 580.384,28	250	572.954,176 580.384,162	6.65
250	572.954,176 580.384,162	251	572.943,481 580.385,255	10.75 1	251	572.943,481 580.385,255	252	572.934,592 580.386,98	9.055	252	572.934,592 580.386,98	253	572.924,411 580.390,104	10.65
253	572.924,411 580.390,104	254	572.905,269 580.396,177	20.08 2	254	572.905,269 580.396,177	255	572.893,363 580.399,495	12.36	255	572.893,363 580.399,495	256	572.883,198 580.401,232	10.31 2
256	572.883,198 580.401,232	257	572.868,296 580.402,409	14.94 8	257	572.868,296 580.402,409	258	572.855,13 580.403,061	13.18 2	258	572.855,13 580.403,061	259	572.838,791 580.402,214	16.36 1
259	572.838,791 580.402,214	260	572.823,878 580.400,317	15.03 3	260	572.823,878 580.400,317	261	572.804,818 580.397,152	19.32 1	261	572.804,818 580.397,152	262	572.785,178 580.395,524	19.70 7
262	572.785,178 580.395,524	263	572.773,158 580.395,399	12.02 1	263	572.773,158 580.395,399	264	572.757,133 580.396,538	16.06 5	264	572.757,133 580.396,538	265	572.741,981 580.398,382	15.26 4
265	572.741,981 580.398,382	266	572.726,326 580.399,632	15.70 5	266	572.726,326 580.399,632	267	572.740,239 580.382,591	21.99 9	267	572.740,239 580.382,591	268	572.832,797 580.289,994	130.9 24
268	572.832,797 580.289,994	269	572.903,43 580.232,414	91.12 9	269	572.903,43 580.232,414	270	572.932,405 580.213,027	34.86 3	270	572.932,405 580.213,027	271	572.954,479 580.192,606	30.07 1
271	572.954,479 580.192,606	272	572.968,76 580.193,788	14.33	272	572.968,76 580.193,788	273	573.007,341 580.182,395	40.22 8	273	573.007,341 580.182,395	274	573.016,899 580.166,328	18.69 5
274	573.016,899 580.166,328	275	573.035,331 580.144,112	28.86 7	275	573.035,331 580.144,112	276	573.059,291 580.122,859	32.02 8	276	573.059,291 580.122,859	277	573.080,923 580.095,723	34.70 3
277	573.080,923 580.095,723	278	573.088,06 580.079,164	18.03 2	278	573.088,06 580.079,164	279	573.100,388 580.058,646	23.93 7	279	573.100,388 580.058,646	280	573.121,97 580.035,518	31.63 4
280	573.121,97 580.035,518	281	573.149,962 580.003,995	42.15 7	281	573.149,962 580.003,995	282	573.175,349 579.969,697	42.67 1	282	573.175,349 579.969,697	283	573.203,671 579.947,998	35.67 9
283	573.203,671 579.947,998	284	573.225,987 579.923,342	33.25 5	284	573.225,987 579.923,342	285	573.258,849 579.885,153	50.38 2	285	573.258,849 579.885,153	286	573.294,37 579.850,449	49.66
286	573.294,37 579.850,449	287	573.330,955 579.778,094	81.07 8	287	573.330,955 579.778,094	288	573.355,211 579.718,335	64.49 4	288	573.355,211 579.718,335	289	573.373,392 579.677,649	44.56 3
289	573.373,392 579.677,649	290	573.374,048 579.643,111	34.54 4	290	573.374,048 579.643,111	291	573.410,933 579.659,604	40.40 4	291	573.410,933 579.659,604	292	573.421,294 579.658,633	10.40 6
292	573.421,294 579.658,633	293	573.443,108 579.666,018	23.03	293	573.443,108 579.666,018	294	573.471,71 579.657,432	29.86 3	294	573.471,71 579.657,432	295	573.514,841 579.657,709	43.13 2
295	573.514,841 579.657,709	296	573.586,706 579.650,705	72.20 6	296	573.586,706 579.650,705	297	573.609,065 579.652,445	22.42 7	297	573.609,065 579.652,445	298	573.658,864 579.645,36	50.3
298	573.658,864 579.645,36	299	573.700,513 579.623,633	46.97 6	299	573.700,513 579.623,633	300	573.773,234 579.614,323	73.31 5	300	573.773,234 579.614,323	301	573.864,277 579.616,303	91.06 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
301	573.864,277 579.616,303	302	573.918,585 579.616,192	54.30 8
304	574.057,387 579.639,486	305	574.119,792 579.656,399	64.65 6
307	574.370,872 579.541,592	308	574.391,741 579.518,369	31.22 2
310	574.428,868 579.473,155	311	574.508,162 579.436,963	87.16 3
313	574.605,684 579.370,922	314	574.674,115 579.334,116	77.70 1
316	574.780,145 579.268,564	317	574.822,894 579.256,652	44.37 8
319	574.933,752 579.256,14	320	574.981,163 579.264,907	48.21 5
322	575.108,686 579.318,068	323	575.168,892 579.357,393	71.91 1
325	575.260,671 579.404,993	326	575.314,597 579.439,704	64.13 2
328	575.403,08 579.512,806	329	575.457,834 579.569,734	78.98 6
331	575.558,536 579.690,19	332	575.574,846 579.741,469	53.81
334	575.599,844 579.801,613	335	575.605,443 579.801,562	5.599
337	575.645,691 579.791,878	338	575.744,276 579.765,755	101.9 87
340	575.944,096 579.715,805	341	576.019,536 579.697,761	77.56 8
343	576.121,412 579.723,912	344	576.122,588 579.720,088	4.001
346	576.019,432 579.693,673	347	575.943,152 579.711,918	78.43 2
349	575.743,272 579.761,882	350	575.644,663 579.788,013	102.0 13
352	575.599,971 579.797,92	353	575.596,895 579.796,472	3.4
355	575.578,67 579.740,294	356	575.562,155 579.688,371	54.48 6
358	575.460,762 579.567,008	359	575.405,989 579.510,06	79.01 4
361	575.350,186 579.433,551	362	575.358,268 579.428,959	9.295
364	575.471,365 579.318,972	365	575.530,774 579.295,726	63.79 5
367	575.692,563 579.222,948	368	575.769,341 579.196,82	81.10 2
370	575.809,212 579.178,558	371	575.848,583 579.155,408	45.67 3
373	575.949,161 579.101,036	374	576.010,003 579.087,585	62.31 1
376	576.097,463 579.080,597	377	576.112,538 579.080,46	15.07 6
379	576.197,681 579.078,714	380	576.205,531 579.076,095	8.275
382	576.144,443 579.233,08	383	576.124,44 579.293,061	63.22 8
385	576.160,001 579.406,359	386	576.228,901 579.515,214	128.8 28
388	576.253,085 579.738,387	389	576.141,584 579.818,958	137.5 65
391	575.987,831 579.975,126	392	575.938,329 579.944,422	58.25 1
394	575.863,41 579.879,254	395	575.826,597 579.928,6	61.56 5
397	575.846,35 580.044,865	398	575.867,155 580.101,774	60.59 3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
302	573.918,585 579.616,192	303	573.977,966 579.632,721	61.63 9
305	574.119,792 579.656,399	306	574.249,564 579.617,32	135.5 28
308	574.391,741 579.518,369	309	574.406,606 579.498,679	24.67 1
311	574.508,162 579.436,963	312	574.576,522 579.386,421	85.01 5
314	574.674,115 579.334,116	315	574.729,377 579.284,967	73.95 6
317	574.822,894 579.256,652	318	574.876,89 579.238,439	56.98 5
320	574.981,163 579.264,907	321	575.060,169 579.306,659	89.36
323	575.168,892 579.357,393	324	575.245,933 579.397,451	86.83 3
326	575.314,597 579.439,704	327	575.335,769 579.440,213	21.17 8
329	575.457,834 579.569,734	330	575.527,372 579.646,902	103.8 77
332	575.574,846 579.741,469	333	575.591,623 579.798,01	58.97 8
335	575.605,443 579.801,562	336	575.610,04 579.801,397	4.6
338	575.744,276 579.765,755	339	575.837,315 579.742,165	95.98 3
341	576.019,536 579.697,761	342	576.062,263 579.705,712	43.46
344	576.122,588 579.720,088	345	576.063,22 579.701,821	62.11 5
347	575.943,152 579.711,918	348	575.836,344 579.738,285	110.0 14
350	575.644,663 579.788,013	351	575.608,488 579.797,671	37.44 2
353	575.596,895 579.796,472	354	575.594,659 579.794,182	3.201
356	575.562,155 579.688,371	357	575.530,491 579.644,387	54.19 6
359	575.405,989 579.510,06	360	575.339,652 579.438,419	97.63 7
362	575.358,268 579.428,959	363	575.400,75 579.373,968	69.48 9
365	575.530,774 579.295,726	366	575.573,988 579.262,821	54.31 6
368	575.769,341 579.196,82	369	575.786,076 579.192,189	17.36 4
371	575.848,583 579.155,408	372	575.900,441 579.128,934	58.22 5
374	576.010,003 579.087,585	375	576.047,546 579.083,573	37.75 7
377	576.112,538 579.080,46	378	576.151,921 579.080,044	39.38 5
380	576.205,531 579.076,095	381	576.186,672 579.128,668	55.85 3
383	576.124,44 579.293,061	384	576.126,663 579.350,821	57.80 3
386	576.228,901 579.515,214	387	576.262,239 579.615,183	105.3 81
389	576.141,584 579.818,958	390	576.025,105 579.924,024	156.8 64
392	575.938,329 579.944,422	393	575.907,312 579.938,782	31.52 6
395	575.826,597 579.928,6	396	575.834,429 579.962,672	34.96 1
398	575.867,155 580.101,774	399	575.900,199 580.164,19	70.62 3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
303	573.977,966 579.632,721	304	574.057,387 579.639,486	79.70 9
306	574.249,564 579.617,32	307	574.370,872 579.541,592	143.0 05
309	574.406,606 579.498,679	310	574.428,868 579.473,155	33.86 8
312	574.576,522 579.386,421	313	574.605,684 579.370,922	33.02 5
315	574.729,377 579.284,967	316	574.780,145 579.268,564	53.35 2
318	574.876,89 579.238,439	319	574.933,752 579.256,14	59.55 3
321	575.060,169 579.306,659	322	575.108,686 579.318,068	49.84
324	575.245,933 579.397,451	325	575.260,671 579.404,993	16.55 6
327	575.335,769 579.440,213	328	575.403,08 579.512,806	98.99 8
330	575.527,372 579.646,902	331	575.558,536 579.690,19	53.33 9
333	575.591,623 579.798,01	334	575.599,844 579.801,613	8.976
336	575.610,04 579.801,397	337	575.645,691 579.791,878	36.9
339	575.837,315 579.742,165	340	575.944,096 579.715,805	109.9 87
342	576.062,263 579.705,712	343	576.121,412 579.723,912	61.88 6
345	576.063,22 579.701,821	346	576.019,432 579.693,673	44.54
348	575.836,344 579.738,285	349	575.743,272 579.761,882	96.01 7
351	575.608,488 579.797,671	352	575.599,971 579.797,92	8.521
354	575.594,659 579.794,182	355	575.578,67 579.740,294	56.21
357	575.530,491 579.644,387	358	575.460,762 579.567,008	104.1 62
360	575.339,652 579.438,419	361	575.350,186 579.433,551	11.60 4
363	575.400,75 579.373,968	364	575.471,365 579.318,972	89.50 4
366	575.573,988 579.262,821	367	575.692,563 579.222,948	125.1
369	575.786,076 579.192,189	370	575.809,212 579.178,558	26.85 3
372	575.900,441 579.128,934	373	575.949,161 579.101,036	56.14 2
375	576.047,546 579.083,573	376	576.097,463 579.080,597	50.00 6
378	576.151,921 579.080,044	379	576.197,681 579.078,714	45.77 9
381	576.186,672 579.128,668	382	576.144,443 579.233,08	112.6 28
384	576.126,663 579.350,821	385	576.160,001 579.406,359	64.77 6
387	576.262,239 579.615,183	388	576.253,085 579.738,387	123.5 44
390	576.025,105 579.924,024	391	575.987,831 579.975,126	63.25 2
393	575.907,312 579.938,782	394	575.863,41 579.879,254	73.96 6
396	575.834,429 579.962,672	397	575.846,35 580.044,865	83.05 3
399	575.900,199 580.164,19	400	575.824,932 580.101,162	98.17 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
400	575.824,932 580.101,162	401	575.764,463 580.036,048	88.86 1	401	575.764,463 580.036,048	402	575.694,097 580.025,631	71.13 3	402	575.694,097 580.025,631	403	575.609,253 579.958,022	108.4 87
403	575.609,253 579.958,022	404	575.561,659 579.945,41	49.23 7	404	575.561,659 579.945,41	405	575.499,572 579.812,894	146.3 4	405	575.499,572 579.812,894	406	575.473,102 579.771,074	49.49 3
406	575.473,102 579.771,074	407	575.438,646 579.736,053	49.12 9	407	575.438,646 579.736,053	408	575.387,206 579.703,162	61.05 6	408	575.387,206 579.703,162	409	575.377,608 579.671,155	33.41 5
409	575.377,608 579.671,155	410	575.320,516 579.622,608	74.94 2	410	575.320,516 579.622,608	411	575.265,861 579.570,344	75.62 2	411	575.265,861 579.570,344	412	575.244,934 579.539,473	37.29 6
412	575.244,934 579.539,473	413	575.197,816 579.506,215	57.67 3	413	575.197,816 579.506,215	414	575.171,958 579.494,19	28.51 7	414	575.171,958 579.494,19	415	575.168,579 579.512,773	18.88 8
415	575.168,579 579.512,773	416	575.198,989 579.596,4	88.98 5	416	575.198,989 579.596,4	417	575.241,225 579.617,518	47.22 1	417	575.241,225 579.617,518	418	575.289,364 579.711,5	105.5 93
418	575.289,364 579.711,5	419	575.388,775 579.811,969	141.3 38	419	575.388,775 579.811,969	420	575.438,666 579.867,058	74.32 3	420	575.438,666 579.867,058	421	575.484,401 579.929,423	77.33 7
421	575.484,401 579.929,423	422	575.534,511 580.001,798	88.02 9	422	575.534,511 580.001,798	423	575.550,534 580.045,861	46.88 6	423	575.550,534 580.045,861	424	575.614,625 580.088,591	77.02 9
424	575.614,625 580.088,591	425	575.657,354 580.183,392	103.9 86	425	575.657,354 580.183,392	426	575.720,463 580.219,941	72.92 9	426	575.720,463 580.219,941	427	575.764,882 580.290,63	83.48 6
427	575.764,882 580.290,63	428	575.813,123 580.299,705	49.08 7	428	575.813,123 580.299,705	429	575.841,781 580.321,198	35.82 2	429	575.841,781 580.321,198	430	575.921,727 580.413,37	122.0 12
430	575.921,727 580.413,37	431	575.938,844 580.444,362	35.40 5	431	575.938,844 580.444,362	432	575.962,701 580.552,504	110.7 42	432	575.962,701 580.552,504	433	575.868,678 580.657,73	141.1 13
433	575.868,678 580.657,73	434	575.843,976 580.745,704	91.37 6	434	575.843,976 580.745,704	435	575.813,206 580.771,273	40.00 7	435	575.813,206 580.771,273	436	575.777,67 580.792,075	41.17 7
436	575.777,67 580.792,075	437	575.792,397 580.824,456	35.57 3	437	575.792,397 580.824,456	438	575.806,262 580.857,27	35.62 3	438	575.806,262 580.857,27	439	575.816,667 581.003,508	146.6 08
439	575.816,667 581.003,508	440	575.800,055 581.095,476	93.45 6	440	575.800,055 581.095,476	441	575.818,791 581.162,815	69.89 7	441	575.818,791 581.162,815	442	575.819,965 581.164,974	2.458
442	575.819,965 581.164,974	443	575.804,516 581.222,447	59.51 3	443	575.804,516 581.222,447	444	575.797,39 581.248,954	27.44 8	444	575.797,39 581.248,954	445	575.765,309 581.341,317	97.77 6
445	575.765,309 581.341,317	446	575.715,879 581.385,957	66.60 4	446	575.715,879 581.385,957	447	575.707,639 581.412,668	27.95 3	447	575.707,639 581.412,668	448	575.686,336 581.444,09	37.96 3
448	575.686,336 581.444,09	449	575.656,512 581.473,382	41.80 3	449	575.656,512 581.473,382	450	575.620,14 581.541,505	77.22 5	450	575.620,14 581.541,505	451	575.598,547 581.612,172	73.89 2
451	575.598,547 581.612,172	452	575.572,047 581.682,741	75.38 1	452	575.572,047 581.682,741	453	575.567,139 581.715,13	32.75 9	453	575.567,139 581.715,13	454	575.536,713 581.759,297	53.63 3
454	575.536,713 581.759,297	455	575.539,657 581.851,067	91.81 7	455	575.539,657 581.851,067	456	575.479,887 581.934,577	102.6 96	456	575.479,887 581.934,577	457	575.437,617 581.959,463	49.05 2
457	575.437,617 581.959,463	458	575.395,585 582.037,59	88.71 6	458	575.395,585 582.037,59	459	575.286,73 582.147,965	155.0 23	459	575.286,73 582.147,965	460	575.228,55 582.193,084	73.62 5
460	575.228,55 582.193,084	461	575.208,128 582.227,231	39.78 8	461	575.208,128 582.227,231	462	575.171,795 582.264,039	51.72	462	575.171,795 582.264,039	463	575.088,681 582.268,788	83.25
463	575.088,681 582.268,788	464	575.134,145 582.305,973	58.73 4	464	575.134,145 582.305,973	465	575.195,909 582.281,737	66.34 9	465	575.195,909 582.281,737	466	575.216,232 582.257,91	31.31 7
466	575.216,232 582.257,91	467	575.240,06 582.250,201	25.04 4	467	575.240,06 582.250,201	468	575.303,412 582.193,436	85.06 3	468	575.303,412 582.193,436	469	575.338,453 582.164,002	45.76 3
469	575.338,453 582.164,002	470	575.413,439 582.086,212	108.0 47	470	575.413,439 582.086,212	471	575.453,385 582.035,895	64.24 5	471	575.453,385 582.035,895	472	575.495,433 582.006,461	51.32 6
472	575.495,433 582.006,461	473	575.547,994 581.986,839	56.10 4	473	575.547,994 581.986,839	474	575.594,948 581.986,138	46.95 9	474	575.594,948 581.986,138	475	575.607,562 581.939,184	48.61 9
475	575.607,562 581.939,184	476	575.613,869 581.918,16	21.95	476	575.613,869 581.918,16	477	575.653,815 581.869,103	63.26 4	477	575.653,815 581.869,103	478	575.667,131 581.841,071	31.03 4
478	575.667,131 581.841,071	479	575.717,589 581.772,392	85.22 2	479	575.717,589 581.772,392	480	575.717,589 581.738,753	33.63 9	480	575.717,589 581.738,753	481	575.754,031 581.677,082	71.63 3
481	575.754,031 581.677,082	482	575.779,26 581.644,986	40.82 5	482	575.779,26 581.644,986	483	575.771,551 581.637,978	10.41 8	483	575.771,551 581.637,978	484	575.738,613 581.644,986	33.67 5
484	575.738,613 581.644,986	485	575.735,109 581.635,175	10.41 8	485	575.735,109 581.635,175	486	575.775,756 581.590,323	60.53	486	575.775,756 581.590,323	487	575.774,354 581.581,213	9.217
487	575.774,354 581.581,213	488	575.707,777 581.578,409	66.63 6	488	575.707,777 581.578,409	489	575.709,179 581.565,795	12.69 2	489	575.709,179 581.565,795	490	575.738,613 581.545,472	35.76 8
490	575.738,613 581.545,472	491	575.789,071 581.499,919	67.97 9	491	575.789,071 581.499,919	492	575.822,009 581.528,652	43.70 9	492	575.822,009 581.528,652	493	575.873,168 581.563,692	62.00 8
493	575.873,168 581.563,692	494	575.932,035 581.609,805	74.77 8	494	575.932,035 581.609,805	495	575.952,639 581.611,207	20.65 2	495	575.952,639 581.611,207	496	575.965,954 581.642,042	33.58 7
496	575.965,954 581.642,042	497	576.003,097 581.659,562	41.06 8	497	576.003,097 581.659,562	498	576.005,9 581.677,783	18.43 5	498	576.005,9 581.677,783	499	576.024,822 581.697,406	27.26

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
499	576.024,822 581.697,406	500	576.038,838 581.742,257	46.99	500	576.038,838 581.742,257	501	576.080,185 581.815,141	83.79 5	501	576.080,185 581.815,141	502	576.149,565 581.892,931	104.2 35
502	576.149,565 581.892,931	503	576.183,204 581.909,75	37.60 9	503	576.183,204 581.909,75	504	576.199,322 581.950,397	43.72 6	504	576.199,322 581.950,397	505	576.209,835 582.017,533	67.95 4
505	576.209,835 582.017,533	506	576.183,905 582.045,566	38.18 7	506	576.183,905 582.045,566	507	576.211,236 582.108,638	68.73 9	507	576.211,236 582.108,638	508	576.219,646 582.133,166	25.93
508	576.219,646 582.133,166	509	576.226,654 582.174,514	41.93 8	509	576.226,654 582.174,514	510	576.237,873 582.174,557	11.21 9	510	576.237,873 582.174,557	511	576.258,46 582.205,568	37.22 2
511	576.258,46 582.205,568	512	576.255,088 582.257,701	52.24 2	512	576.255,088 582.257,701	513	576.217,691 582.310,265	64.51	513	576.217,691 582.310,265	514	576.153,542 582.324,502	65.71
514	576.153,542 582.324,502	515	576.108,055 582.319,349	45.77 8	515	576.108,055 582.319,349	516	576.033,245 582.317,209	74.84 1	516	576.033,245 582.317,209	517	575.955,089 582.320,075	78.20 9
517	575.955,089 582.320,075	518	575.907,937 582.305,651	49.30 9	518	575.907,937 582.305,651	519	575.861,621 582.300,084	46.64 9	519	575.861,621 582.300,084	520	575.787,63 582.277,032	77.49 9
520	575.787,63 582.277,032	521	575.762,975 582.273,683	24.88 1	521	575.762,975 582.273,683	522	575.763,72 582.287,53	13.86 7	522	575.763,72 582.287,53	523	575.764,904 582.309,524	22.02 6
523	575.764,904 582.309,524	524	575.768,478 582.313,794	5.568	524	575.768,478 582.313,794	525	575.762,713 582.335,02	21.99 5	525	575.762,713 582.335,02	526	575.759,258 582.349,258	14.65 1
526	575.759,258 582.349,258	527	575.756,542 582.359,456	10.55 3	527	575.756,542 582.359,456	528	575.745,366 582.373,805	18.18 8	528	575.745,366 582.373,805	529	575.719,665 582.423,565	56.00 5
529	575.719,665 582.423,565	530	575.734,779 582.494,367	72.39 7	530	575.734,779 582.494,367	531	575.731,485 582.503,593	9.796	531	575.731,485 582.503,593	532	575.718,128 582.525,386	25.56 1
532	575.718,128 582.525,386	533	575.715,918 582.548,357	23.07 7	533	575.715,918 582.548,357	534	575.716,946 582.569,756	21.42 4	534	575.716,946 582.569,756	535	575.744,287 582.580,519	29.38 3
535	575.744,287 582.580,519	536	575.767,966 582.582,649	23.77 5	536	575.767,966 582.582,649	537	575.782,181 582.584,827	14.38 1	537	575.782,181 582.584,827	538	575.790,952 582.597,753	15.62 1
538	575.790,952 582.597,753	539	575.807,982 582.614,711	24.03 3	539	575.807,982 582.614,711	540	575.822,911 582.614,114	14.94 1	540	575.822,911 582.614,114	541	575.814,021 582.588,68	26.94 3
541	575.814,021 582.588,68	542	575.854,398 582.603,859	43.13 6	542	575.854,398 582.603,859	543	575.880,275 582.628,398	35.66 2	543	575.880,275 582.628,398	544	575.889,058 582.622,222	10.73 7
544	575.889,058 582.622,222	545	575.929,326 582.618,993	40.39 7	545	575.929,326 582.618,993	546	575.950,624 582.659,369	45.64 9	546	575.950,624 582.659,369	547	575.914,3 582.659,04	36.32 5
547	575.914,3 582.659,04	548	575.877,005 582.651,521	38.04 5	548	575.877,005 582.651,521	549	575.852,186 582.644,738	25.72 9	549	575.852,186 582.644,738	550	575.825,624 582.629,864	30.44 3
550	575.825,624 582.629,864	551	575.823,476 582.627,593	3.126	551	575.823,476 582.627,593	552	575.816,686 582.627,46	6.791	552	575.816,686 582.627,46	553	575.775,094 582.620,522	42.16 7
553	575.775,094 582.620,522	554	575.753,582 582.616,623	21.86 2	554	575.753,582 582.616,623	555	575.732,741 582.612,189	21.30 7	555	575.732,741 582.612,189	556	575.703,02 582.606,106	30.33 7
556	575.703,02 582.606,106	557	575.692,568 582.602,838	10.95 1	557	575.692,568 582.602,838	558	575.678,013 582.597,882	15.37 6	558	575.678,013 582.597,882	559	575.665,819 582.583,083	19.17 6
559	575.665,819 582.583,083	560	575.642,835 582.560,382	32.30 5	560	575.642,835 582.560,382	561	575.632,065 582.547,485	16.80 3	561	575.632,065 582.547,485	562	575.635,552 582.545,312	4.109
562	575.635,552 582.545,312	563	575.639,767 582.527,21	18.58 6	563	575.639,767 582.527,21	564	575.637,299 582.503,008	24.32 8	564	575.637,299 582.503,008	565	575.644,925 582.494,117	11.71 3
565	575.644,925 582.494,117	566	575.650,405 582.485,515	10.19 9	566	575.650,405 582.485,515	567	575.654,37 582.476,097	10.21 9	567	575.654,37 582.476,097	568	575.658,521 582.461,683	15.0
568	575.658,521 582.461,683	569	575.659,31 582.447,305	14.4	569	575.659,31 582.447,305	570	575.661,273 582.429,412	18.0	570	575.661,273 582.429,412	571	575.665,621 582.421,078	9.4
571	575.665,621 582.421,078	572	575.670,881 582.417,092	6.6	572	575.670,881 582.417,092	573	575.675,194 582.414,188	5.2	573	575.675,194 582.414,188	574	575.677,034 582.409,972	4.6
574	575.677,034 582.409,972	575	575.679,667 582.395,205	15.0	575	575.679,667 582.395,205	576	575.682,254 582.387,213	8.4	576	575.682,254 582.387,213	577	575.688,359 582.378,548	10.6
577	575.688,359 582.378,548	578	575.693,484 582.367,037	12.6	578	575.693,484 582.367,037	579	575.695,239 582.358,822	8.4	579	575.695,239 582.358,822	580	575.696,41 582.346,478	12.39 9
580	575.696,41 582.346,478	581	575.695,871 582.338,527	7.969	581	575.695,871 582.338,527	582	575.697,327 582.327,112	11.50 7	582	575.697,327 582.327,112	583	575.700,606 582.316,292	11.30 6
583	575.700,606 582.316,292	584	575.710,155 582.301,487	17.61 7	584	575.710,155 582.301,487	585	575.715,444 582.296,362	7.365	585	575.715,444 582.296,362	586	575.723,173 582.288,887	10.75 2
586	575.723,173 582.288,887	587	575.731,171 582.281,931	10.6	587	575.731,171 582.281,931	588	575.734,643 582.275,396	7.4	588	575.734,643 582.275,396	589	575.736,989 582.268,801	7.0
589	575.736,989 582.268,801	590	575.741,394 582.256,783	12.8	590	575.741,394 582.256,783	591	575.747,471 582.245,065	13.2	591	575.747,471 582.245,065	592	575.758,404 582.230,017	18.6
592	575.758,404 582.230,017	593	575.765,341 582.220,971	11.4	593	575.765,341 582.220,971	594	575.768,649 582.216,452	5.6	594	575.768,649 582.216,452	595	575.772,716 582.212,041	6.0
595	575.772,716 582.212,041	596	575.775,587 582.208,194	4.8	596	575.775,587 582.208,194	597	575.776,442 582.204,492	3.799	597	575.776,442 582.204,492	598	575.776,689 582.200,299	4.2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
598	575.776,689 582.200,299	599	575.778,741 582.197,843	3.2
601	575.793,861 582.180,989	602	575.798,223 582.173,577	8.6
604	575.812,222 582.138,065	605	575.818,522 582.124,012	15.40 1
607	575.826,071 582.103,561	608	575.834,855 582.084,046	21.40 1
610	575.843,286 582.065,171	611	575.848,625 582.047,562	18.40 1
613	575.856,228 582.022,49	614	575.859,547 582.010,958	12.0
616	575.862,494 581.991,235	617	575.860,901 581.983,6	7.799
619	575.850,101 581.962,394	620	575.847,665 581.953,315	9.4
622	575.844,765 581.922,084	623	575.842,953 581.905,986	16.2
625	575.832,762 581.864,83	626	575.828,258 581.840,849	24.4
628	575.823,767 581.822,81	629	575.820,456 581.815,308	8.2
631	575.811,634 581.795,338	632	575.811,106 581.773,145	22.19 9
634	575.808,577 581.721,403	635	575.804,418 581.707,408	14.6
637	575.806,317 581.684,364	638	575.806,779 581.676,578	7.8
640	575.803,314 581.649,202	641	575.801,092 581.629,527	19.8
643	575.795,012 581.584,179	644	575.793,616 581.584,072	1.4
646	575.795,992 581.598,627	647	575.798,233 581.622,203	23.68 2
649	575.803,042 581.661,301	650	575.804,211 581.669,821	8.6
652	575.802,631 581.692,426	653	575.801,651 581.707,795	15.4
655	575.810,463 581.742,781	656	575.809,484 581.757,635	14.88 6
658	575.808,659 581.796,205	659	575.811,237 581.805,036	9.2
661	575.819,113 581.821,886	662	575.821,754 581.826,791	5.571
664	575.826,248 581.850,352	665	575.832,273 581.873,377	23.8
667	575.842,841 581.924,317	668	575.844,115 581.948,181	23.89 8
670	575.854,829 581.976,62	671	575.859,233 581.987,025	11.29 9
673	575.858,273 582.006,874	674	575.854,097 582.023,346	16.99 3
676	575.843,896 582.053,38	677	575.837,907 582.072,252	19.8
679	575.820,258 582.109,959	680	575.814,141 582.123,655	15.0
682	575.799,533 582.162,909	683	575.794,134 582.173,847	12.19 8
685	575.777,09 582.194,94	686	575.772,293 582.203,942	10.2
688	575.753,693 582.227,239	689	575.739,52 582.252,347	28.83 2
691	575.730,755 582.274,948	692	575.721,497 582.283,32	12.48 2
694	575.710,297 582.295,087	695	575.704,257 582.300,924	8.4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
599	575.778,741 582.197,843	600	575.789,536 582.187,719	14.8
602	575.798,223 582.173,577	603	575.806,006 582.155,807	19.4
605	575.818,522 582.124,012	606	575.820,879 582.117,634	6.8
608	575.834,855 582.084,046	609	575.840,522 582.074,155	11.39 9
611	575.848,625 582.047,562	612	575.853,615 582.030,893	17.4
614	575.859,547 582.010,958	615	575.861,744 582.001,408	9.799
617	575.860,901 581.983,6	618	575.856,473 581.975,308	9.4
620	575.847,665 581.953,315	621	575.845,682 581.939,861	13.59 9
623	575.842,953 581.905,986	624	575.838,962 581.889,255	17.2
626	575.828,258 581.840,849	627	575.825,996 581.830,493	10.6
629	575.820,456 581.815,308	630	575.815,132 581.806,608	10.2
632	575.811,106 581.773,145	633	575.812,75 581.742,188	31.00 1
635	575.804,418 581.707,408	636	575.804,453 581.695,408	12.0
638	575.806,779 581.676,578	639	575.805,473 581.664,046	12.6
641	575.801,092 581.629,527	642	575.797,868 581.598,293	31.4
644	575.793,616 581.584,072	645	575.792,901 581.584,771	1.0
647	575.798,233 581.622,203	648	575.800,296 581.643,904	21.79 9
650	575.804,211 581.669,821	651	575.804,679 581.681,212	11.40 1
653	575.801,651 581.707,795	654	575.807,087 581.723,268	16.4
656	575.809,484 581.757,635	657	575.808,44 581.779,206	21.59 6
659	575.811,237 581.805,036	660	575.813,965 581.809,949	5.62
662	575.821,754 581.826,791	663	575.823,303 581.837,075	10.4
665	575.832,273 581.873,377	666	575.839,736 581.900,775	28.39 6
668	575.844,115 581.948,181	669	575.846,934 581.960,666	12.79 9
671	575.859,233 581.987,025	672	575.860,18 581.993,266	6.312
674	575.854,097 582.023,346	675	575.851,068 582.029,955	7.27
677	575.837,907 582.072,252	678	575.832,609 582.082,957	11.94 4
680	575.814,141 582.123,655	681	575.808,347 582.140,803	18.1
683	575.794,134 582.173,847	684	575.782,87 582.185,581	16.26 5
686	575.772,293 582.203,942	687	575.766,331 582.213,186	11.0
689	575.739,52 582.252,347	690	575.732,867 582.266,818	15.92 7
692	575.721,497 582.283,32	693	575.715,306 582.289,099	8.469
695	575.704,257 582.300,924	696	575.696,645 582.315,227	16.20 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
600	575.789,536 582.187,719	601	575.793,861 582.180,989	8.0
603	575.806,006 582.155,807	604	575.812,222 582.138,065	18.79 9
606	575.820,879 582.117,634	607	575.826,071 582.103,561	15.0
609	575.840,522 582.074,155	610	575.843,286 582.065,171	9.4
612	575.853,615 582.030,893	613	575.856,228 582.022,49	8.8
615	575.861,744 582.001,408	616	575.862,494 581.991,235	10.20 1
618	575.856,473 581.975,308	619	575.850,101 581.962,394	14.4
621	575.845,682 581.939,861	622	575.844,765 581.922,084	17.80 1
624	575.838,962 581.889,255	625	575.832,762 581.864,83	25.2
627	575.825,996 581.830,493	628	575.823,767 581.822,81	8.0
630	575.815,132 581.806,608	631	575.811,634 581.795,338	11.8
633	575.812,75 581.742,188	634	575.808,577 581.721,403	21.2
636	575.804,453 581.695,408	637	575.806,317 581.684,364	11.2
639	575.805,473 581.664,046	640	575.803,314 581.649,202	15.0
642	575.797,868 581.598,293	643	575.795,012 581.584,179	14.4
645	575.792,901 581.584,771	646	575.795,992 581.598,627	14.19 7
648	575.800,296 581.643,904	649	575.803,042 581.661,301	17.61 2
651	575.804,679 581.681,212	652	575.802,631 581.692,426	11.39 9
654	575.807,087 581.723,268	655	575.810,463 581.742,781	19.80 3
657	575.808,44 581.779,206	658	575.808,659 581.796,205	17.0
660	575.813,965 581.809,949	661	575.819,113 581.821,886	13.0
663	575.823,303 581.837,075	664	575.826,248 581.850,352	13.6
666	575.839,736 581.900,775	667	575.842,841 581.924,317	23.74 6
669	575.846,934 581.960,666	670	575.854,829 581.976,62	17.80 1
672	575.860,18 581.993,266	673	575.858,273 582.006,874	13.74 1
675	575.851,068 582.029,955	676	575.843,896 582.053,38	24.49 8
678	575.832,609 582.082,957	679	575.820,258 582.109,959	29.69 3
681	575.808,347 582.140,803	682	575.799,533 582.162,909	23.79 8
684	575.782,87 582.185,581	685	575.777,09 582.194,94	11.0
687	575.766,331 582.213,186	688	575.753,693 582.227,239	18.9
690	575.732,867 582.266,818	691	575.730,755 582.274,948	8.4
693	575.715,306 582.289,099	694	575.710,297 582.295,087	7.807
696	575.696,645 582.315,227	697	575.692,408 582.326,433	11.98

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
697	575.692,408 582.326,433	698	575.691,883 582.336,603	10.18 4	698	575.691,883 582.336,603	699	575.692,828 582.345,956	9.401	699	575.692,828 582.345,956	700	575.690,513 582.358,339	12.59 8
700	575.690,513 582.358,339	701	575.687,212 582.367,634	9.864	701	575.687,212 582.367,634	702	575.678,392 582.387,132	21.4	702	575.678,392 582.387,132	703	575.674,851 582.403,146	16.40 1
703	575.674,851 582.403,146	704	575.673,897 582.409,474	6.4	704	575.673,897 582.409,474	705	575.670,284 582.412,635	4.801	705	575.670,284 582.412,635	706	575.664,283 582.415,743	6.758
706	575.664,283 582.415,743	707	575.661,069 582.421,046	6.201	707	575.661,069 582.421,046	708	575.656,691 582.433,073	12.79 9	708	575.656,691 582.433,073	709	575.654,734 582.448,348	15.4
709	575.654,734 582.448,348	710	575.653,448 582.461,486	13.20 1	710	575.653,448 582.461,486	711	575.650,75 582.472,562	11.4	711	575.650,75 582.472,562	712	575.648,263 582.479,955	7.8
712	575.648,263 582.479,955	713	575.644,945 582.487,889	8.6	713	575.644,945 582.487,889	714	575.635,57 582.497,464	13.4	714	575.635,57 582.497,464	715	575.630,121 582.503,321	8.0
715	575.630,121 582.503,321	716	575.622,946 582.506,86	8.0	716	575.622,946 582.506,86	717	575.618,516 582.509,947	5.399	717	575.618,516 582.509,947	718	575.608,421 582.517,487	12.6
718	575.608,421 582.517,487	719	575.594,405 582.530,017	18.8	719	575.594,405 582.530,017	720	575.586,048 582.540,195	13.16 9	720	575.586,048 582.540,195	721	575.584,43 582.550,266	10.2
721	575.584,43 582.550,266	722	575.582,633 582.556,461	6.45	722	575.582,633 582.556,461	723	575.581,92 582.560,6	4.2	723	575.581,92 582.560,6	724	575.578,665 582.565,877	6.2
724	575.578,665 582.565,877	725	575.571,897 582.573,509	10.20 1	725	575.571,897 582.573,509	726	575.566,136 582.584,939	12.8	726	575.566,136 582.584,939	727	575.561,06 582.605,049	20.74 1
727	575.561,06 582.605,049	728	575.557,887 582.615,163	10.6	728	575.557,887 582.615,163	729	575.551,521 582.630,494	16.6	729	575.551,521 582.630,494	730	575.543,994 582.652,443	23.20 4
730	575.543,994 582.652,443	731	575.535,984 582.685,018	33.54 5	731	575.535,984 582.685,018	732	575.532,972 582.699,713	15.00 1	732	575.532,972 582.699,713	733	575.529,086 582.710,11	11.09 9
733	575.529,086 582.710,11	734	575.522,644 582.727,344	18.39 9	734	575.522,644 582.727,344	735	575.516,411 582.744,017	17.8	735	575.516,411 582.744,017	736	575.506,545 582.762,511	20.96 1
736	575.506,545 582.762,511	737	575.496,976 582.781,204	21.0	737	575.496,976 582.781,204	738	575.494,261 582.787,656	7.0	738	575.494,261 582.787,656	739	575.485,653 582.816,186	29.8
739	575.485,653 582.816,186	740	575.480,112 582.835,403	20.0	740	575.480,112 582.835,403	741	575.472,083 582.857,08	23.11 6	741	575.472,083 582.857,08	742	575.465,128 582.874,331	18.6
742	575.465,128 582.874,331	743	575.459,419 582.884,658	11.8	743	575.459,419 582.884,658	744	575.454,447 582.892,87	9.6	744	575.454,447 582.892,87	745	575.449,793 582.901,717	9.996
745	575.449,793 582.901,717	746	575.436,495 582.937,909	38.55 8	746	575.436,495 582.937,909	747	575.425,184 582.968,697	32.8	747	575.425,184 582.968,697	748	575.419,645 582.984,451	16.69 9
748	575.419,645 582.984,451	749	575.413,894 582.993,098	10.38 5	749	575.413,894 582.993,098	750	575.410,889 582.998,974	6.6	750	575.410,889 582.998,974	751	575.411,991 583.004,668	5.8
751	575.411,991 583.004,668	752	575.412,579 583.010,237	5.6	752	575.412,579 583.010,237	753	575.407,499 583.031,13	21.50 2	753	575.407,499 583.031,13	754	575.404,05 583.041,365	10.80 1
754	575.404,05 583.041,365	755	575.396,465 583.069,043	28.69 9	755	575.396,465 583.069,043	756	575.389,277 583.095,274	27.19 8	756	575.389,277 583.095,274	757	575.383,674 583.140,995	46.06 3
757	575.383,674 583.140,995	758	575.380,698 583.170,23	29.38 6	758	575.380,698 583.170,23	759	575.378,815 583.188,734	18.6	759	575.378,815 583.188,734	760	575.376,94 583.196,041	7.544
760	575.376,94 583.196,041	761	575.369,958 583.223,259	28.09 9	761	575.369,958 583.223,259	762	575.365,712 583.237,65	15.00 4	762	575.365,712 583.237,65	763	575.361,06 583.250,753	13.90 4
763	575.361,06 583.250,753	764	575.359,089 583.253,765	3.6	764	575.359,089 583.253,765	765	575.358,223 583.256,95	3.301	765	575.358,223 583.256,95	766	575.357,001 583.261,488	4.7
766	575.357,001 583.261,488	767	575.354,275 583.266,38	5.6	767	575.354,275 583.266,38	768	575.354,115 583.269,376	3.0	768	575.354,115 583.269,376	769	575.353,617 583.277,36	8.0
769	575.353,617 583.277,36	770	575.352,035 583.283,458	6.3	770	575.352,035 583.283,458	771	575.351,818 583.287,352	3.9	771	575.351,818 583.287,352	772	575.350,128 583.292,13	5.068
772	575.350,128 583.292,13	773	575.346,901 583.303,877	12.18 2	773	575.346,901 583.303,877	774	575.343,711 583.309,682	6.624	774	575.343,711 583.309,682	775	575.337,188 583.321,829	13.78 8
775	575.337,188 583.321,829	776	575.332,758 583.333,85	12.81 1	776	575.332,758 583.333,85	777	575.328,974 583.342,994	9.896	777	575.328,974 583.342,994	778	575.327,401 583.352,453	9.589
778	575.327,401 583.352,453	779	575.325,576 583.359,417	7.199	779	575.325,576 583.359,417	780	575.323,223 583.366,433	7.4	780	575.323,223 583.366,433	781	575.321,878 583.372,895	6.6
781	575.321,878 583.372,895	782	575.319,52 583.379,909	7.4	782	575.319,52 583.379,909	783	575.316,193 583.384,902	6.0	783	575.316,193 583.384,902	784	575.312,826 583.390,81	6.8
784	575.312,826 583.390,81	785	575.311,407 583.396,228	5.601	785	575.311,407 583.396,228	786	575.308,351 583.405,328	9.599	786	575.308,351 583.405,328	787	575.307,558 583.412,887	7.6
787	575.307,558 583.412,887	788	575.307,106 583.419,672	6.8	788	575.307,106 583.419,672	789	575.305,803 583.425,959	6.421	789	575.305,803 583.425,959	790	575.304,417 583.429,846	4.127
790	575.304,417 583.429,846	791	575.300,853 583.432,873	4.676	791	575.300,853 583.432,873	792	575.298,751 583.434,882	2.908	792	575.298,751 583.434,882	793	575.295,608 583.435,481	3.2
793	575.295,608 583.435,481	794	575.292,947 583.437,598	3.4	794	575.292,947 583.437,598	795	575.292,338 583.441,349	3.8	795	575.292,338 583.441,349	796	575.289,255 583.449,163	8.4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
796	575.289,255 583.449,163	797	575.286,337 583.455,963	7.4
799	575.281,699 583.471,238	800	575.276,314 583.477,571	8.313
802	575.266,954 583.480,453	803	575.236,03 583.434,462	55.42 1
805	574.926,817 583.537,665	806	574.824,6 583.565,827	106.0 26
808	574.642,592 583.520,455	809	574.568,741 583.511,978	74.33 6
811	574.557,988 583.523,748	812	574.546,183 583.545,841	25.04 9
814	574.542,611 583.560,287	815	574.544,566 583.565,091	5.187
817	574.527,212 583.561,792	818	574.430,687 583.468,915	133.9 52
820	574.115,755 583.566,653	821	574.055,533 583.586,397	63.37 6
823	573.942,824 583.642,122	824	573.833,8 583.673,272	113.3 87
826	573.602,287 583.657,268	827	573.514,333 583.580,587	116.6 87
829	573.673,632 583.507,957	830	573.618,137 583.346,254	170.9 61
832	573.401,638 583.039,751	833	573.396,649 583.024,731	15.82 7
835	573.405,369 582.979,092	836	573.442,818 582.896,452	90.72 9
838	573.489,177 582.852,917	839	573.564,851 582.799,601	92.57
841	573.867,118 582.670,181	842	573.937,302 582.654,569	71.89 9
844	574.101,963 582.573,597	845	574.123,257 582.526,639	51.56 1
847	574.040,464 582.432,293	848	573.699,159 582.424,59	341.3 92
850	573.410,886 582.481,351	851	573.354,193 582.502,126	60.38
853	573.279,149 582.524,767	854	573.267,755 582.495,998	30.94 3
856	573.275,675 582.467,623	857	573.285,846 582.423,551	45.23
859	573.273,059 582.255,445	860	573.218,443 582.194,524	81.81 9
862	573.173,226 582.108,848	863	573.136,929 582.023,378	92.85 8
865	573.139,347 581.937,688	866	573.131,486 581.882,887	55.36 2
868	573.097,983 581.754,452	869	573.098,377 581.722,557	31.89 7
871	573.127,223 581.670,733	872	573.130,707 581.659,965	11.31 8
874	573.139,266 581.632,88	875	573.147,752 581.635,466	8.871
877	573.159,836 581.638,247	878	573.174,236 581.639,742	14.47 7
880	573.350,362 581.646,516	881	573.410,94 581.636,538	61.39 4
883	573.523,466 581.630,546	884	573.537,013 581.639,824	16.42
886	573.607,233 581.648,924	887	573.662,514 581.643,948	55.50 5
889	573.755,138 581.647,899	890	573.824,496 581.645,704	69.39 3
892	574.007,988 581.745,791	893	574.073,19 581.774,037	71.05 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
797	575.286,337 583.455,963	798	575.284,792 583.462,791	7.001
800	575.276,314 583.477,571	801	575.268,034 583.481,812	9.303
803	575.236,03 583.434,462	804	575.106,739 583.502,724	146.2 05
806	574.824,6 583.565,827	807	574.693,179 583.542,359	133.5
809	574.568,741 583.511,978	810	574.562,09 583.512,701	6.69
812	574.546,183 583.545,841	813	574.542,175 583.555,626	10.57 4
815	574.544,566 583.565,091	816	574.541,339 583.563,925	3.431
818	574.430,687 583.468,915	819	574.361,58 583.479,775	69.95 5
821	574.055,533 583.586,397	822	574.010,621 583.607,308	49.54 1
824	573.833,8 583.673,272	825	573.698,744 583.740,748	150.9 74
827	573.514,333 583.580,587	828	573.499,122 583.567,326	20.18
830	573.618,137 583.346,254	831	573.583,5 583.006,5	341.5 15
833	573.396,649 583.024,731	834	573.396,674 582.997,605	27.12 6
836	573.442,818 582.896,452	837	573.457,723 582.886,245	18.06 5
839	573.564,851 582.799,601	840	573.733,398 582.735,106	180.4 65
842	573.937,302 582.654,569	843	574.011,668 582.606,656	88.46 4
845	574.123,257 582.526,639	846	574.155,192 582.450,943	82.15 7
848	573.699,159 582.424,59	849	573.575,91 582.421,628	123.2 85
851	573.354,193 582.502,126	852	573.338,229 582.508,406	17.15 5
854	573.267,755 582.495,998	855	573.261,795 582.478,029	18.93 2
857	573.285,846 582.423,551	858	573.281,106 582.343,011	80.67 9
860	573.218,443 582.194,524	861	573.198,256 582.163,672	36.87
863	573.136,929 582.023,378	864	573.138,546 581.988,333	35.08 2
866	573.131,486 581.882,887	867	573.122,652 581.852,584	31.56 4
869	573.098,377 581.722,557	870	573.106,984 581.699,25	24.84 5
872	573.130,707 581.659,965	873	573.131,347 581.657,992	2.074
875	573.147,752 581.635,466	876	573.155,337 581.637,351	7.816
878	573.174,236 581.639,742	879	573.266,834 581.643,233	92.66 4
881	573.410,94 581.636,538	882	573.480,783 581.624,423	70.88 6
884	573.537,013 581.639,824	885	573.539,695 581.641,627	3.232
887	573.662,514 581.643,948	888	573.703,777 581.639,997	41.45 2
890	573.824,496 581.645,704	891	573.951,361 581.709,795	142.1 35
893	574.073,19 581.774,037	894	574.075,297 581.769,174	5.3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
798	575.284,792 583.462,791	799	575.281,699 583.471,238	8.995
801	575.268,034 583.481,812	802	575.266,954 583.480,453	1.736
804	575.106,739 583.502,724	805	574.926,817 583.537,665	183.2 83
807	574.693,179 583.542,359	808	574.642,592 583.520,455	55.12 6
810	574.562,09 583.512,701	811	574.557,988 583.523,748	11.78 4
813	574.542,175 583.555,626	814	574.542,611 583.560,287	4.681
816	574.541,339 583.563,925	817	574.527,212 583.561,792	14.28 7
819	574.361,58 583.479,775	820	574.115,755 583.566,653	260.7 25
822	574.010,621 583.607,308	823	573.942,824 583.642,122	76.21 3
825	573.698,744 583.740,748	826	573.602,287 583.657,268	127.5 65
828	573.499,122 583.567,326	829	573.673,632 583.507,957	184.3 32
831	573.583,5 583.006,5	832	573.401,638 583.039,751	184.8 77
834	573.396,674 582.997,605	835	573.405,369 582.979,092	20.45 3
837	573.457,723 582.886,245	838	573.489,177 582.852,917	45.82 7
840	573.733,398 582.735,106	841	573.867,118 582.670,181	148.6 48
843	574.011,668 582.606,656	844	574.101,963 582.573,597	96.15 7
846	574.155,192 582.450,943	847	574.040,464 582.432,293	116.2 34
849	573.575,91 582.421,628	850	573.410,886 582.481,351	175.4 99
852	573.338,229 582.508,406	853	573.279,149 582.524,767	61.30 4
855	573.261,795 582.478,029	856	573.275,675 582.467,623	17.34 8
858	573.281,106 582.343,011	859	573.273,059 582.255,445	87.93 5
861	573.198,256 582.163,672	862	573.173,226 582.108,848	60.26 8
864	573.138,546 581.988,333	865	573.139,347 581.937,688	50.65 1
867	573.122,652 581.852,584	868	573.097,983 581.754,452	101.1 85
870	573.106,984 581.699,25	871	573.127,223 581.670,733	34.96 9
873	573.131,347 581.657,992	874	573.139,266 581.632,88	26.33 1
876	573.155,337 581.637,351	877	573.159,836 581.638,247	4.587
879	573.266,834 581.643,233	880	573.350,362 581.646,516	83.59 2
882	573.480,783 581.624,423	883	573.523,466 581.630,546	43.12
885	573.539,695 581.641,627	886	573.607,233 581.648,924	67.93 1
888	573.703,777 581.639,997	889	573.755,138 581.647,899	51.96 5
891	573.951,361 581.709,795	892	574.007,988 581.745,791	67.09 9
894	574.075,297 581.769,174	895	574.010,478 581.741,094	70.64

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
895	574.010,478 581.741,094	896	573.953,984 581.705,182	66.94 2	896	573.953,984 581.705,182	897	573.825,679 581.640,364	143.7 48	897	573.825,679 581.640,364	898	573.755,46 581.642,586	70.25 4
898	573.755,46 581.642,586	899	573.703,93 581.634,658	52.13 6	899	573.703,93 581.634,658	900	573.662,024 581.638,671	42.09 8	900	573.662,024 581.638,671	901	573.607,281 581.643,598	54.96 4
901	573.607,281 581.643,598	902	573.541,586 581.636,5	66.07 7	902	573.541,586 581.636,5	903	573.540,085 581.635,178	2.0	903	573.540,085 581.635,178	904	573.525,438 581.625,475	17.56 9
904	573.525,438 581.625,475	905	573.480,704 581.619,057	45.19 2	905	573.480,704 581.619,057	906	573.410,056 581.631,312	71.70 3	906	573.410,056 581.631,312	907	573.350,032 581.641,199	60.83 3
907	573.350,032 581.641,199	908	573.267,267 581.637,946	82.82 9	908	573.267,267 581.637,946	909	573.174,181 581.635,669	93.11 4	909	573.174,181 581.635,669	910	573.157,272 581.633,358	17.06 6
910	573.157,272 581.633,358	911	573.197,479 581.490,169	148.7 27	911	573.197,479 581.490,169	912	573.224,092 581.438,213	58.37 5	912	573.224,092 581.438,213	913	573.231,345 581.375,536	63.09 5
913	573.231,345 581.375,536	914	573.240,589 581.323,427	52.92 3	914	573.240,589 581.323,427	915	573.262,543 581.291,585	38.67 7	915	573.262,543 581.291,585	916	573.265,216 581.261,514	30.19
916	573.265,216 581.261,514	917	573.260,231 581.142,053	119.5 65	917	573.260,231 581.142,053	918	573.244,251 581.053,829	89.66	918	573.244,251 581.053,829	1	573.240,339 581.017,001	37.03 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.

**DATE DESPRE IMOBILUL NR. 7373**

Oficiul de Cadastru și Publicitate Imobiliară NEAMT
Biroul de Cadastru și Publicitate Imobiliară Bicz

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt, pct. 'Damuc'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 489.900 Masurata: 157.923	Sector cadastral:120 Teren neimprejmuit; Diferenta de suprafata se regaseste in ID 7369

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
7373 / 20/10/2023		
Act Administrativ nr. 23/159, din 06/03/2007 emis de CJSDPAT NEAMT;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ASOCIAȚIA COMPOSESORALĂ DĂNEȘTI, CIF:12929649	A1

C. Partea III. SARCINI .

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

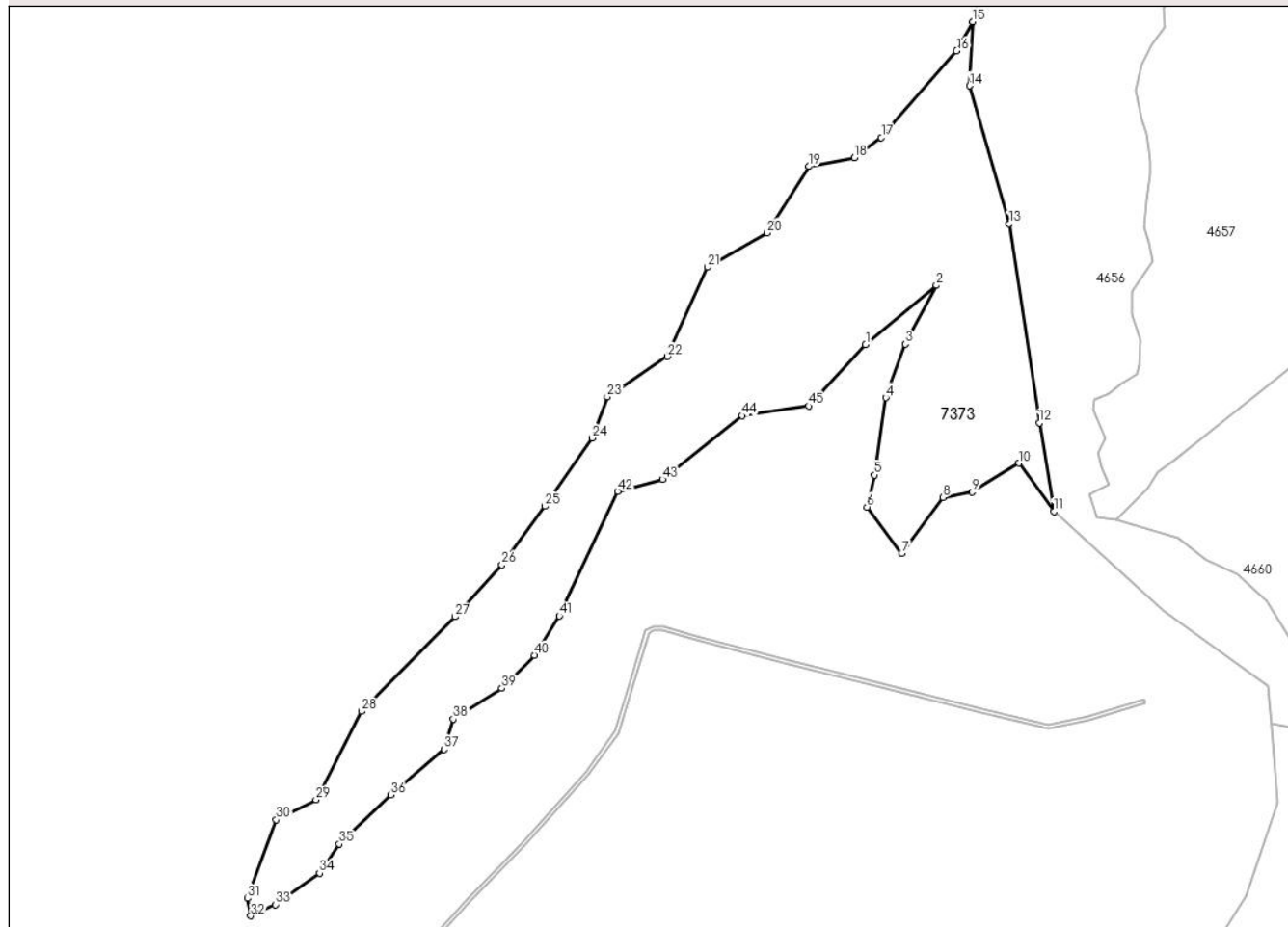
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 489.900 Masurata: 157.923	Diferenta de suprafata se regaseste in ID 7369

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	pasune	NU	119.632	-	-	-	
2	pasune	NU	9.613	-	-	-	Pasune împadurita
3	pasune	NU	28.678	-	-	-	Pasune împadurita

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	575.824,932 580.101,162	2	575.900,199 580.164,19	98.17 2	2	575.900,199 580.164,19	3	575.867,155 580.101,774	70.62 3	3	575.867,155 580.101,774	4	575.846,35 580.044,865	60.59 3
4	575.846,35 580.044,865	5	575.834,429 579.962,672	83.05 3	5	575.834,429 579.962,672	6	575.826,597 579.928,6	34.96 1	6	575.826,597 579.928,6	7	575.863,41 579.879,254	61.56 5
7	575.863,41 579.879,254	8	575.907,312 579.938,782	73.96 6	8	575.907,312 579.938,782	9	575.938,329 579.944,422	31.52 6	9	575.938,329 579.944,422	10	575.987,831 579.975,126	58.25 1

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
10	575.987,831 579.975,126	11	576.025,105 579.924,024	63.25 2	11	576.025,105 579.924,024	12	576.009,676 580.018,201	95.43 2	12	576.009,676 580.018,201	13	575.977,556 580.229,743	213.9 67
13	575.977,556 580.229,743	14	575.935,442 580.376,356	152.5 42	14	575.935,442 580.376,356	15	575.938,844 580.444,362	68.09 1	15	575.938,844 580.444,362	16	575.921,727 580.413,37	35.40 5
16	575.921,727 580.413,37	17	575.841,781 580.321,198	122.0 12	17	575.841,781 580.321,198	18	575.813,123 580.299,705	35.82 2	18	575.813,123 580.299,705	19	575.764,882 580.290,63	49.08 7
19	575.764,882 580.290,63	20	575.720,463 580.219,941	83.48 6	20	575.720,463 580.219,941	21	575.657,354 580.183,392	72.92 9	21	575.657,354 580.183,392	22	575.614,625 580.088,591	103.9 86
22	575.614,625 580.088,591	23	575.550,534 580.045,861	77.02 9	23	575.550,534 580.045,861	24	575.534,511 580.001,798	46.88 6	24	575.534,511 580.001,798	25	575.484,401 579.929,423	88.02 9
25	575.484,401 579.929,423	26	575.438,666 579.867,058	77.33 7	26	575.438,666 579.867,058	27	575.388,775 579.811,969	74.32 3	27	575.388,775 579.811,969	28	575.289,364 579.711,5	141.3 38
28	575.289,364 579.711,5	29	575.241,225 579.617,518	105.5 93	29	575.241,225 579.617,518	30	575.198,989 579.596,4	47.22 1	30	575.198,989 579.596,4	31	575.168,579 579.512,773	88.98 5
31	575.168,579 579.512,773	32	575.171,958 579.494,19	18.88 8	32	575.171,958 579.494,19	33	575.197,816 579.506,215	28.51 7	33	575.197,816 579.506,215	34	575.244,934 579.539,473	57.67 3
34	575.244,934 579.539,473	35	575.265,861 579.570,344	37.29 6	35	575.265,861 579.570,344	36	575.320,516 579.622,608	75.62 2	36	575.320,516 579.622,608	37	575.377,608 579.671,155	74.94 2
37	575.377,608 579.671,155	38	575.387,206 579.703,162	33.41 5	38	575.387,206 579.703,162	39	575.438,646 579.736,053	61.05 6	39	575.438,646 579.736,053	40	575.473,102 579.771,074	49.12 9
40	575.473,102 579.771,074	41	575.499,572 579.812,894	49.49 3	41	575.499,572 579.812,894	42	575.561,659 579.945,41	146.3 4	42	575.561,659 579.945,41	43	575.609,253 579.958,022	49.23 7
43	575.609,253 579.958,022	44	575.694,097 580.025,631	108.4 87	44	575.694,097 580.025,631	45	575.764,463 580.036,048	71.13 3	45	575.764,463 580.036,048	1	575.824,932 580.101,162	88.86 1

** 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. 7511**

Oficiul de Cadastru și Publicitate Imobiliară NEAMT
Biroul de Cadastru și Publicitate Imobiliară Bicz

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt, pct. 'Damuc - UP VI, ua 24%, 25%'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.167	Sector cadastral:120 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
7511 / 20/10/2023		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI;		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA DĂMUC , CIF:2614422, PROPRIETAR NEIDENTIFICAT	

C. Partea III. SARCINI .

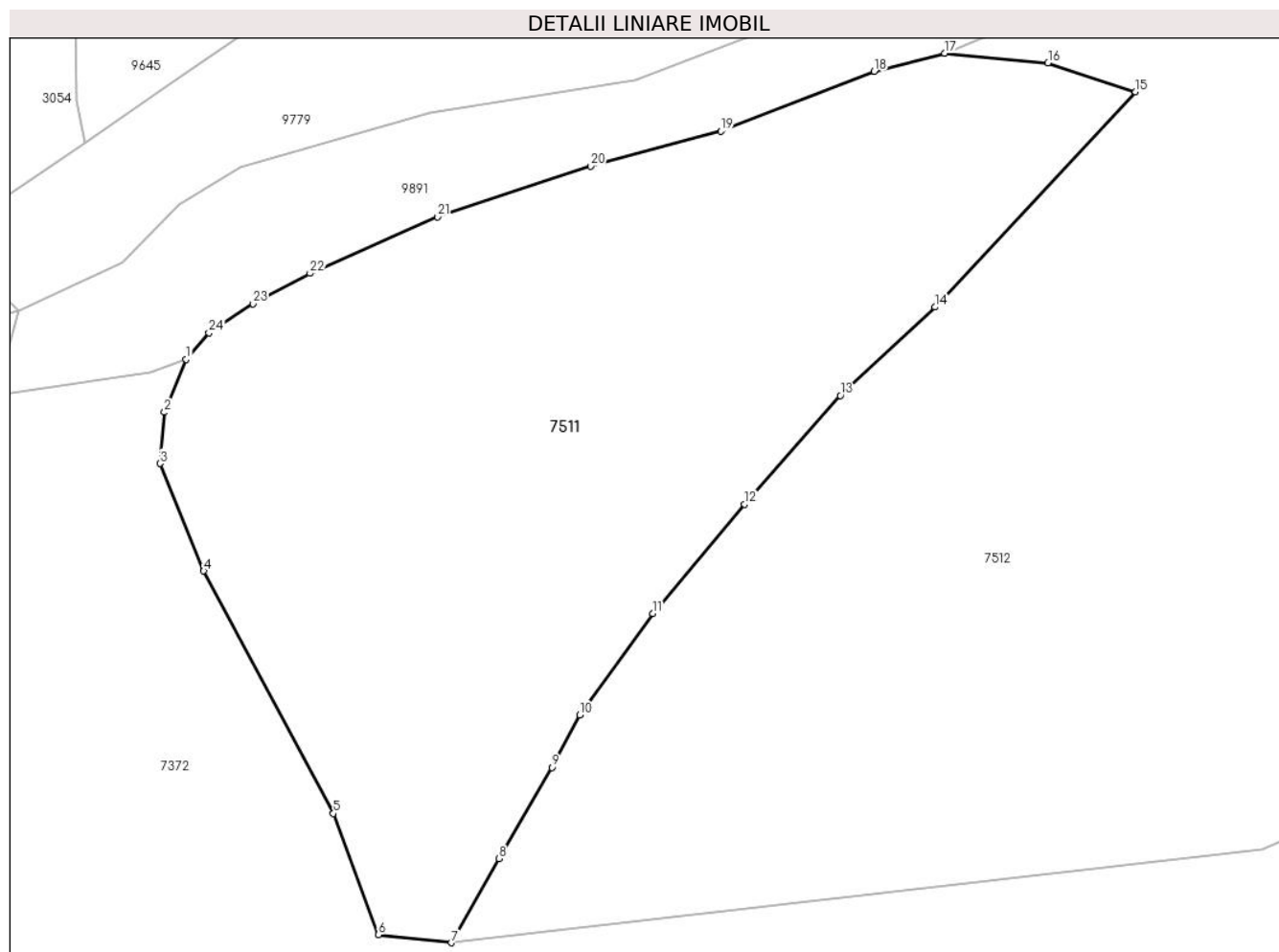
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.167	

* 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	faneata	NU	3.167	UP VI	ua 24%; 25%	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	574.544,566 583.565,091	2	574.542,611 583.560,287	5.187
3	574.542,175 583.555,626	4	574.546,183 583.545,841	10.574
5	574.557,988 583.523,748	6	574.562,09 583.512,701	11.784
7	574.568,741 583.511,978	8	574.573,074 583.519,637	8.8
9	574.577,904 583.527,934	10	574.580,429 583.532,707	5.4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	574.542,611 583.560,287	3	574.542,175 583.555,626	4.681
4	574.546,183 583.545,841	5	574.557,988 583.523,748	25.049
6	574.562,09 583.512,701	7	574.568,741 583.511,978	6.69
8	574.573,074 583.519,637	9	574.577,904 583.527,934	9.6
10	574.580,429 583.532,707	11	574.587,096 583.541,954	11.4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	574.587,096 583.541,954	12	574.595,453 583.551,913	13.001
13	574.604,195 583.561,803	14	574.612,818 583.569,858	11.8
15	574.631,091 583.589,462	16	574.623,12 583.592,112	8.4
17	574.613,674 583.592,978	18	574.607,281 583.591,336	6.601
19	574.593,311 583.585,874	20	574.581,43 583.582,692	12.3
21	574.567,469 583.578,09	22	574.555,859 583.572,942	12.7
23	574.550,652 583.570,168	24	574.546,647 583.567,522	4.8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	574.595,453 583.551,913	13	574.604,195 583.561,803	13.2
14	574.612,818 583.569,858	15	574.631,091 583.589,462	26.8
16	574.623,12 583.592,112	17	574.613,674 583.592,978	9.486
18	574.607,281 583.591,336	19	574.593,311 583.585,874	15.0
20	574.581,43 583.582,692	21	574.567,469 583.578,09	14.7
22	574.555,859 583.572,942	23	574.550,652 583.570,168	5.9
24	574.546,647 583.567,522	1	574.544,566 583.565,091	3.2

** 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. 7512**

Oficiul de Cadastru și Publicitate Imobiliară NEAMT
Biroul de Cadastru și Publicitate Imobiliară Bicz

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt, pct. 'Damuc - UP VI, ua 24%, 25%'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		41.460	Sector cadastral:120 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
7512 / 20/10/2023		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI;		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA DĂMUC , CIF:2614422, PROPRIETAR NEIDENTIFICAT	

C. Partea III. SARCINI .

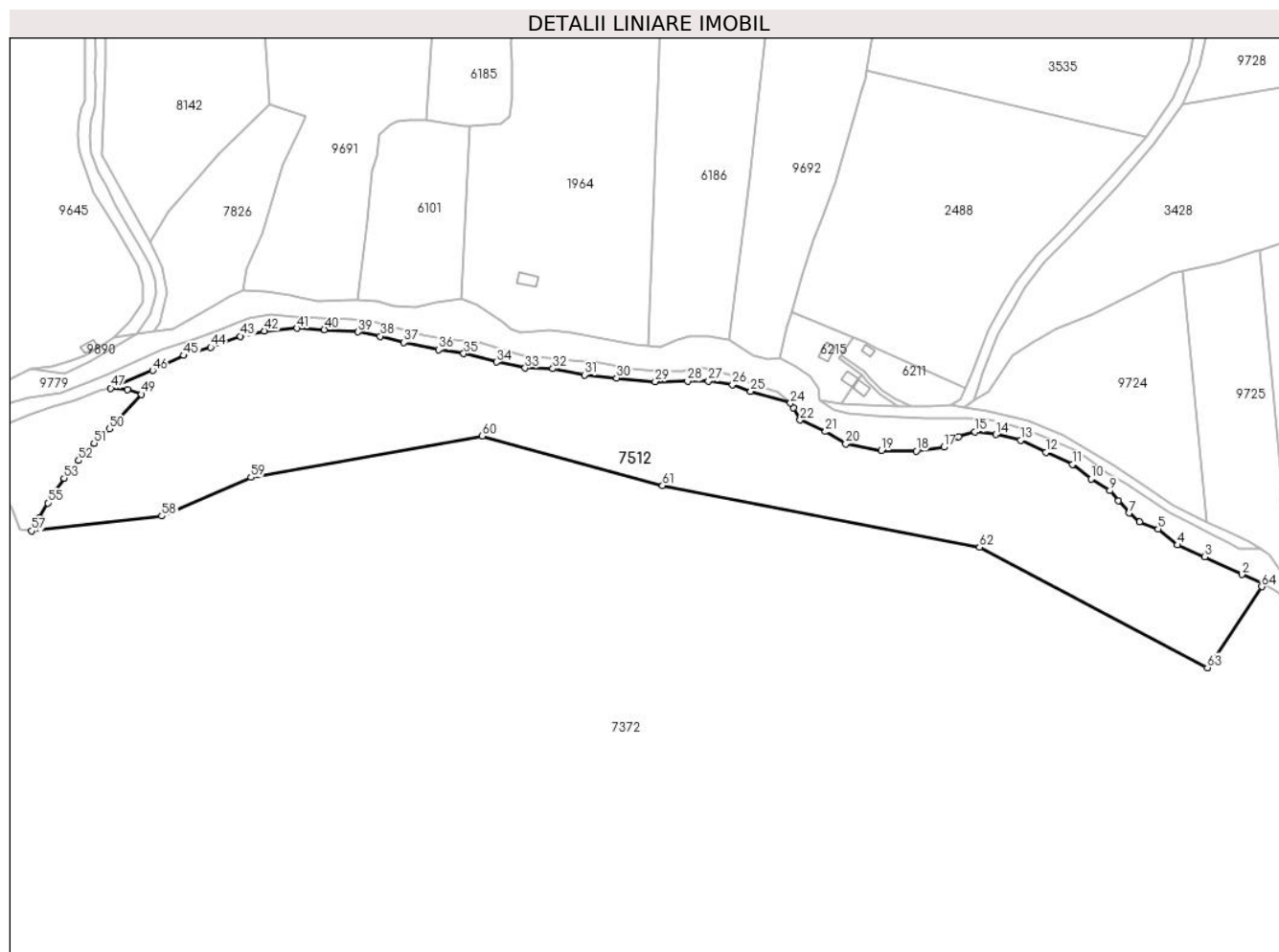
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	41.460	

* 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	41.460	UP VI	ua 24%, 25%	-	

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	575.268,034 583.481,812	2	575.255,561 583.487,267	13.614	2	575.255,561 583.487,267	3	575.234,438 583.497,335	23.4	3	575.234,438 583.497,335	4	575.219,04 583.504,054	16.8
4	575.219,04 583.504,054	5	575.208,095 583.513,102	14.201	5	575.208,095 583.513,102	6	575.197,383 583.517,002	11.4	6	575.197,383 583.517,002	7	575.191,581 583.522,214	7.799
7	575.191,581 583.522,214	8	575.185,589 583.529,196	9.201	8	575.185,589 583.529,196	9	575.180,772 583.534,814	7.4	9	575.180,772 583.534,814	10	575.170,041 583.541,416	12.599
10	575.170,041 583.541,416	11	575.159,464 583.549,644	13.4	11	575.159,464 583.549,644	12	575.144,354 583.556,517	16.6	12	575.144,354 583.556,517	13	575.130,133 583.563,401	15.8
13	575.130,133 583.563,401	14	575.115,895 583.566,635	14.601	14	575.115,895 583.566,635	15	575.104,194 583.568,16	11.8	15	575.104,194 583.568,16	16	575.094,748 583.565,55	9.8
16	575.094,748 583.565,55	17	575.086,514 583.559,53	10.2	17	575.086,514 583.559,53	18	575.070,864 583.557,355	15.8	18	575.070,864 583.557,355	19	575.051,067 583.557,688	19.8

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
19	575.051,067 583.557,688	20	575.030,816 583.561,461	20.59 9	20	575.030,816 583.561,461	21	575.019,325 583.568,355	13.4	21	575.019,325 583.568,355	22	575.004,969 583.574,953	15.8
22	575.004,969 583.574,953	23	575.001,176 583.581,769	7.8	23	575.001,176 583.581,769	24	574.999,505 583.584,498	3.2	24	574.999,505 583.584,498	25	574.976,853 583.591,119	23.6
25	574.976,853 583.591,119	26	574.966,541 583.594,947	11.0	26	574.966,541 583.594,947	27	574.952,88 583.596,905	13.80 1	27	574.952,88 583.596,905	28	574.941,08 583.596,905	11.8
28	574.941,08 583.596,905	29	574.922,682 583.596,682	18.39 9	29	574.922,682 583.596,682	30	574.900,78 583.598,763	22.00 1	30	574.900,78 583.598,763	31	574.882,462 583.600,494	18.4
31	574.882,462 583.600,494	32	574.864,609 583.604,033	18.2	32	574.864,609 583.604,033	33	574.848,813 583.604,377	15.8	33	574.848,813 583.604,377	34	574.832,566 583.607,782	16.6
34	574.832,566 583.607,782	35	574.813,981 583.612,604	19.2	35	574.813,981 583.612,604	36	574.799,747 583.614,785	14.4	36	574.799,747 583.614,785	37	574.779,971 583.618,902	20.2
37	574.779,971 583.618,902	38	574.766,617 583.622,38	13.79 9	38	574.766,617 583.622,38	39	574.754,058 583.624,851	12.8	39	574.754,058 583.624,851	40	574.734,906 583.626,207	19.2
40	574.734,906 583.626,207	41	574.719,321 583.626,893	15.6	41	574.719,321 583.626,893	42	574.700,983 583.625,378	18.4	42	574.700,983 583.625,378	43	574.687,306 583.622,388	14.0
43	574.687,306 583.622,388	44	574.670,417 583.616,162	18.0	44	574.670,417 583.616,162	45	574.655,113 583.611,495	16.0	45	574.655,113 583.611,495	46	574.637,433 583.603,035	19.6
46	574.637,433 583.603,035	47	574.613,674 583.592,978	25.8	47	574.613,674 583.592,978	48	574.623,12 583.592,112	9.486	48	574.623,12 583.592,112	49	574.631,091 583.589,462	8.4
49	574.631,091 583.589,462	50	574.612,818 583.569,858	26.8	50	574.612,818 583.569,858	51	574.604,195 583.561,803	11.8	51	574.604,195 583.561,803	52	574.595,453 583.551,913	13.2
52	574.595,453 583.551,913	53	574.587,096 583.541,954	13.00 1	53	574.587,096 583.541,954	54	574.580,429 583.532,707	11.4	54	574.580,429 583.532,707	55	574.577,904 583.527,934	5.4
55	574.577,904 583.527,934	56	574.573,074 583.519,637	9.6	56	574.573,074 583.519,637	57	574.568,741 583.511,978	8.8	57	574.568,741 583.511,978	58	574.642,592 583.520,455	74.33 6
58	574.642,592 583.520,455	59	574.693,179 583.542,359	55.12 6	59	574.693,179 583.542,359	60	574.824,6 583.565,827	133.5	60	574.824,6 583.565,827	61	574.926,817 583.537,665	106.0 26
61	574.926,817 583.537,665	62	575.106,739 583.502,724	183.2 83	62	575.106,739 583.502,724	63	575.236,03 583.434,462	146.2 05	63	575.236,03 583.434,462	64	575.266,954 583.480,453	55.42 1
64	575.266,954 583.480,453	1	575.268,034 583.481,812	1.736										

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